EXPORT PRICE LIST

CPT-2025

TABLES



inno

INDEX CPT 31.1.2025

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TERMS AND GENERAL CONDITIONS 1/2025

Terms of delivery CPT (carriage paid to)
Uninsured, no duty paid

Payments Prepayment or according to separate contract or agreement.

Due date of invoice calculated from the date of delivery. Overdue interest is 8,5 %.
Account: DANSKE BANK pls, FINLAND
swift code: DABAFIHH
IBAN no. FI61 8000 1900 6313 43
VAT no.: FI04774193

The goods are Inno Interior's property until the invoice is fully paid.

Prices **EURO**, 0 % VAT. Inno reserves the rights for price changes without prior notice.

Deliveries Delivery time, leaving factory usually 6 weeks from order or according to order confirmation.

Customers´ own materials should be sent with Inno's order number to Inno warehouse arriving minimum two weeks before scheduled time of delivery.

Address: Tähdenlennontie 9, 02240 ESPOO, FINLAND

INNO cannot take responsibility of possible delays caused by reasons beyond its control. Invoice is to be paid by original due date.

Extra costs Free delivery for orders over net **1400 EUR** to Austria, Belgium, Denmark, Germany, Netherlands and Norway Oslo. Free delivery for orders over net **1700 EUR** to UK and Switzerland, Italy **2000 EUR**. Extra net **250 EUR** will be charged for orders below the minimum.

Changes in the time of delivery made by the customer:
-INNO reserves the right to charge possible costs of stocking etc.
-The invoice is to be paid by the original due date.
-Changes to an accepted order confirmation: Costs caused by the changes will be charged from the customer.
- **Order confirmation is considered being accepted by customer in 48 hours.**
-Changes requested by customer after 48 hours will postpone delivery time and will cost minimum net **500 EUR**.
-Special finishings: special stains and paints net **250 EUR** /order.
-Metal nonstandard colours, price net **350 EUR**/order.

Packing Solid paper and cardboard packing included.

Complaints **Any claims to be reported in writing incl. photos within 8 days after receipt of the goods.** Replacements are not accepted against slight variations of quality. Inno does not take responsibility of customers own fabric and compatibility with the wadding material.

- Small scars, scratches or flaws on the leather should not be considered as defects, but as a distinctive feature and a merit of real leather - while remaining within the usual tolerance the finished product may vary in colour with the reference to the samples. Due to the process of the staining some areas of natural wood may soak stain unevenly. Those slight variations do not justify complaints.
- Cardboards should be inspected together with transporter when receiving a delivery and marked accordingly into documents if they are not in perfect condition.
- Customer is responsible for the goods during the transportation.
- Claimed product must be returned to manufacturer immediately for inspection.
- Justified complaints on some products do not affect paying the invoice by due date.
- Unjustified reclamations: customer pays all the costs involved.

Important No right to return the goods to manufacturer when delivered according to order.
The goods remain INNO´s property until fully paid.
Re-export to a third country is subject to a written permission from Inno Interior Oy.

Quality Inno´s veneered tabletops are made of natural veneer from real wood as a part of our design concept. No piece of veneer is exactly alike, and the tabletop pieces, especially in longer tables may therefore vary slightly in tone and figures.

Guarantee Two years guarantee period after delivery for structural and material faults (except abnormal use and deliberate damage).

Venue and governing law These terms and conditions shall be governed by and interpreted in accordance with the laws of Finland without regard to its conflict of laws principle. Any dispute arising between the parties out of or in connection with these terms and conditions shall be submitted to arbitration by single arbitrator, conducted in accordance with the arbitration rules of the Central Chamber of Commerce of Finland. Any such arbitration shall take place in Helsinki, Finland.

GENERAL INFORMATION BONDO, DEMI, HIPPO AND SELECT

TABLE TOP OPTIONS

Surface

A1 = birch natural
A2 = birch std stained: black, white, grey

B1 = ash, maple, oak natural
B2 = ash,maple,oak std stained: black, white, grey
B3 = ash RAL stained: 1012 yellow, 3002 red, 5001 blue, 6012 green
B4 = bleached oak
C = walnut, natural

F = standard laminates: black, white, grey
NB! Black and grey standard laminate max width 1300 mm
G = std nano laminate: black 0720, white alaska 0030, white Kos 0032
L = std oak laminate Duropal R20021, std walnut laminate Duropal R30011

Available in Demi, Hippo and Select tables

Edge

26SR Straight edge, top thickness 26 mm
Surface veneer (A1-C): wood edge like surface
Surface laminate (F-L): abs-banding in the colour of surface

26SVR Beveled edge 11 mm, top thickness 26 mm
Surface veneer (A1-C): wood edge like surface
Surface laminate (F-L): painted and abs-banding in the colour of surface



Available in Bondo tables

19VR Beveled edge 7 mm, top thickness 19 mm
Surface veneer (A1-C): mdf matt lacquered
Surface laminate (F-L): painted mdf in the colour of surface

Bottom

Veneer, when the surface is veneer
Balancer, when the surface is laminate. Colors: black (grey & black surface), white (white & oak laminate), brown (walnut laminate)

BASE

Epoxy coated
matte black, matte white, effect black, effect white, metallic grey, crystal aluminium, silver aluminium,
RAL 1012 yellow, RAL 3002 red, RAL 5001 blue, RAL 6012 green

Chromed metal

Polished alumium

STANDARD MODELS - TABLES

BONDO TABLE

DESIGN: HARRI KORHONEN

BASE: EPOXY COATED
TABLE TOP: MDF, THICKNESS 19 MM, BEVELED EDGE

H=330 mm
650 x 550 mm



SURFACE	
A1 = birch natural	589
A2 = birch std stained	597
B1 = ash, maple, oak natural	604
B2 = ash,maple,oak std stained	609
B3 = ash RAL std stained	618
B4 = bleached oak	604
C = walnut, natural	605
F = std laminates	598
G = std nano laminate	609
L = stad laminate oak, walnut	580

H=330 mm
D 700 mm



A1 = birch natural	689
A2 = birch std stained	700
B1 = ash, maple, oak natural	684
B2 = ash,maple,oak std stained	703
B3 = ash RAL std stained	713
B4 = bleached oak	708
C = walnut, natural	732
F = std laminates	694
G = std nano laminate	822
L = stad laminate oak, walnut	748

H=390 mm
750 x 650 mm



A1 = birch natural	675
A2 = birch std stained	700
B1 = ash, maple, oak natural	704
B2 = ash,maple,oak std stained	714
B3 = ash RAL std stained	720
B4 = bleached oak	725
C = walnut, natural	733
F = std laminates	675
G = std nano laminate	822
L = stad laminate oak, walnut	729

H = 390 mm
D 850 mm



A1 = birch natural	823
A2 = birch std stained	852
B1 = ash, maple, oak natural	853
B2 = ash,maple,oak std stained	870
B3 = ash RAL std stained	875
B4 = bleached oak	860
C = walnut, natural	874
F = std laminates	855
G = std nano laminate	1006
L = stad laminate oak, walnut	825
EXTRA COSTS chromed base small	38

BONDO TABLE

DESIGN: HARRI KORHONEN

BASE: EPOXY COATED
TABLE TOP: MDF, THICKNESS 19 MM, BEVELED EDGE

H=620 mm
550x450 mm



SURFACE:	
A1 = birch natural	563
A2 = birch std stained	573
B1 = ash, maple, oak natural	580
B2 = ash,maple,oak std stained	590
B3 = ash RAL std stained	598
B4 = bleached oak	596
C = walnut, natural	591
F = std laminates	582
G = std nano laminate	598
L = stad laminate oak, walnut	560

H=620 mm
450 x 350 mm



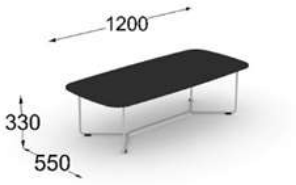
A1 = birch natural	558
A2 = birch std stained	568
B1 = ash, maple, oak natural	559
B2 = ash,maple,oak std stained	566
B3 = ash RAL std stained	580
B4 = bleached oak	571
C = walnut, natural	577
F = std laminates	568
G = std nano laminate	565
L = stad laminate oak, walnut	545

H = 620 mm
D 550 mm



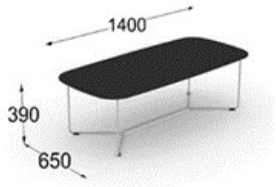
A1 = birch natural	532
A2 = birch std stained	542
B1 = ash, maple, oak natural	543
B2 = ash,maple,oak std stained	550
B3 = ash RAL std stained	558
B4 = bleached oak	571
C = walnut, natural	582
F = std laminates	553
G = std nano laminate	613
L = stad laminate oak, walnut	535

H=330 mm
1200 x 550 mm



A1 = birch natural	807
A2 = birch std stained	840
B1 = ash, maple, oak natural	820
B2 = ash,maple,oak std stained	839
B3 = ash RAL std stained	864
B4 = bleached oak	865
C = walnut, natural	820
F = std laminates	840
G = std nano laminate	986
L = stad laminate oak, walnut	905

H=390 mm
1400 x 650 mm



A1 = birch natural	920
A2 = birch std stained	955
B1 = ash, maple, oak natural	960
B2 = ash,maple,oak std stained	980
B3 = ash RAL std stained	1008
B4 = bleached oak	1020
C = walnut, natural	1040
F = std laminates	980
G = std nano laminate	1250
L = stad laminate oak, walnut	1100

EXTRA COSTS	
chromed base small	38
large	48

BONDO WOOD TABLE

DESIGN: HARRI KORHONEN

Oak LEGS NATURAL OR STAINED
TABLE TOP: MDF, THICKNESS 19 MM, BEVELED EDGE

H=330 mm
650 x 550 mm



SURFACE:	LEGS	ASH, OAK NATURAL	ASH, OAK STD STAINED	ASH RAL STAINED
B1 = ash, oak natural		698	724	742
B2 = ash, oak std stained		702	729	747
B3 = ash RAL stained		707	734	752
F = standard laminates		691	718	736
G = std nano laminate		702	729	747

H=330 mm
D=700 mm



	LEGS	ASH, OAK NATURAL	ASH, OAK STD STAINED	ASH RAL STAINED
B1 = ash, oak natural		788	814	832
B2 = ash, oak std stained		797	824	842
B3 = ash RAL stained		806	833	851
F = standard laminates		788	814	832
G = std nano laminate		915	942	960

H=390 mm
750 x 650 mm



	LEGS	ASH, OAK NATURAL	ASH, OAK STD STAINED	ASH RAL STAINED
B1 = ash, oak natural		797	757	766
B2 = ash, oak std stained		802	828	846
B3 = ash RAL stained		825	852	870
F = standard laminates		759	786	804
G = std nano laminate		884	899	917

H=390 mm
D=850 mm



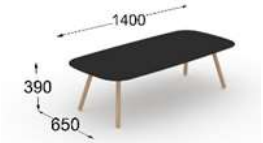
	LEGS	ASH, OAK NATURAL	ASH, OAK STD STAINED	ASH RAL STAINED
B1 = ash, oak natural		951	977	995
B2 = ash, oak std stained		970	970	1014
B3 = ash RAL stained		977	1003	1021
F = standard laminates		948	975	993
G = std nano laminate		1100	1126	1144

H=330 mm
1200 x 550 mm



	LEGS	ASH, OAK NATURAL	ASH, OAK STD STAINED	ASH RAL STAINED
B1 = ash, oak natural		1001	1015	1029
B2 = ash, oak std stained		1034	1047	1062
B3 = ash RAL stained		1054	1068	1082
F = standard laminates		1021	1035	1049
G = std nano laminate		1168	1182	1197

H=390 mm
1400 x 650 mm



	LEGS	ASH, OAK NATURAL	ASH, OAK STD STAINED	ASH RAL STAINED
B1 = ash, oak natural		1163	1177	1191
B2 = ash, oak std stained		1208	1222	1236
B3 = ash RAL stained		1224	1238	1253
F = standard laminates		1163	1177	1191
G = std nano laminate		1430	1445	1459

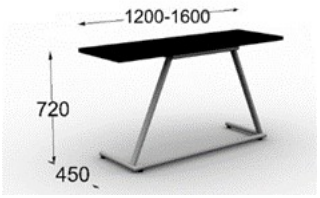
DEMI TABLE

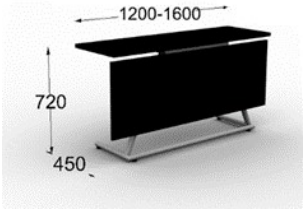
DESIGN: JOUKO JÄRVISALO

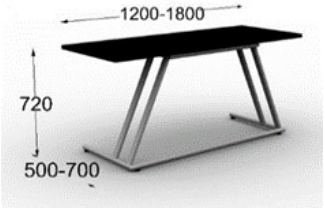
BASE: EPOXY COATED OR CHROMED

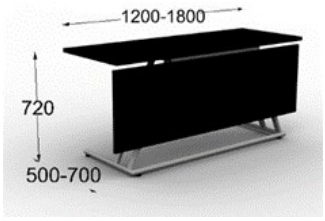
TABLE SIZES
1200-1600 x 450 /H = 720 mm

1200-1800 x 500 - 700 /H = 720 mm









BASE + TABLE TOP	EPOXY COATED 1400 X 450 MM	CHROMED 1400 X 450 MM	EPOXY COATED 1400 X 600 MM	CHROMED 1400 X 600 MM	FRONT PLATE 1400 X 550 MM 19 MM
A1 = birch natural	896	986	1023	1121	390
A2 = birch std stained	931	1020	1091	1167	410
B1 = ash, maple, oak natural	920	1010	1150	1220	415
B2 = ash,maple,oak std stained	953	1050	1170	1269	420
B3 = ash RAL std stained	999	1090	1235	1330	430
B4 = bleached oak	1015	1110	1260	1350	448
C = walnut natural	950	1040	1100	1190	420
F = standard laminate	880	978	1030	1120	357
G = std nano laminate	999	1100	1190	1280	450
L = stad laminate oak, walnut	910	1001	1045	1140	430

Prices are for minimum quantity 20 pieces, smaller or larger quantities on request
Other sizes on request.

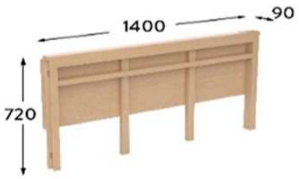
ACCESSORIES

trolley	price on request

FLIP FOLDING WOODEN TABLE

DESIGN: HARRI KORHONEN

LEGS: BIRCH, ASH OR OAK NATURAL
TABLE TOP: ASH OR OAK NATURAL, BLACK OR WHITE LAMINATE
H= 725 MM



NOTE MINIMUM QUANITY 5 PCS

	AMOUNT 5-10 PCS	**AMOUNT 11-20 PCS**
TABEL TOP + BASE		
1400 x 500 MM		
Oak natural	2472	1940
Ash natural	2360	1784
Birch Natural	1975	1562
TABLE TOP		
Std laminate Black&White		
BASE		
Oak natural	2383	1895
Ash natural	2227	1695
Birch Natural	1981	1507



quantities less than 5 pcs on request

HIPPO TABLE BASE

DESIGN: HARRI KORHONEN

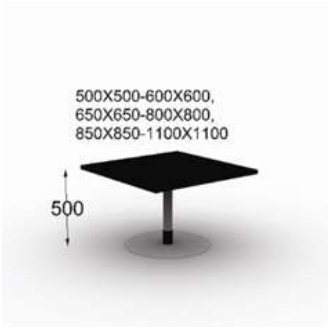
Bases are sold together with table tops, see table tops page 11.

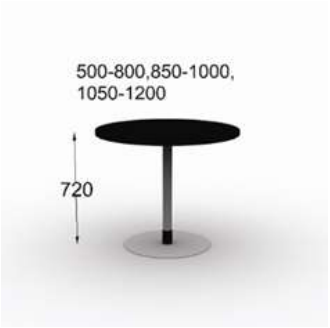
BASE: EPOXY COATED OR CHROMED
TUBE DIAMETER: 60 MM

HEIGHT 500 mm (with top, thickness 26 mm)
HEIGHT 720 mm (with top, thickness 26 mm)
HEIGHT 1100 mm (with top, thickness 25 mm)

For table top sizes:	**Height**	EPOXY COATED	CHROMED
ROUND 500-800, SQUARE 500x500-600x600 mm	500 mm	431	562
ROUND 850-1000, SQUARE 650X650-750x750 mm	500 mm	557	637
ROUND 1050-1200, SQUARE 800x800-900x900 mm	500 mm	646	791
ROUND 500-800, SQUARE 500x500-600x600 mm	720 mm	449	515
ROUND 850-1000, SQUARE 650X650-750x750 mm	720 mm	562	655
ROUND 1050-1200, SQUARE 800x800-900x900 mm	720 mm	679	843
ROUND 1250-1500, SQUARE 950x950-1100x1100 mm	500/720 mm	on request	on request
ROUND 600-750, SQUARE 500x500-550x550 mm	1100 mm	707	829







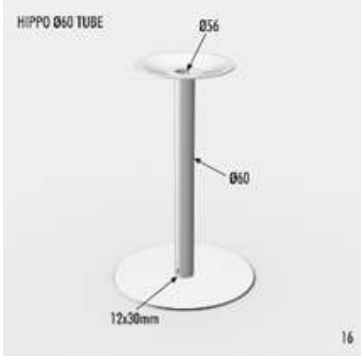






OPTIONS:

Tube dia 60 mm, hole 12x30 mm, opening dia 56 mm	+140	+195
Tube dia 76 mm , hole 45 mm, opening 72 mm	+235	+270
Tube dia 113 mm for Pop-up electric device	+335	+390





SELECT TABLE O & X BASE

DESIGN: HARRI KORHONEN

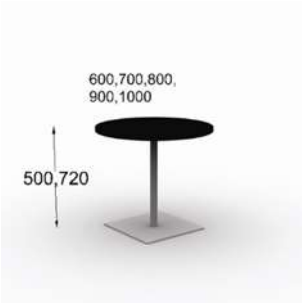
Bases are sold together with table tops, see table tops page 11.

BASE: EPOXY COATED OR CHROMED
TUBE DIAMETER: 60 MM

O = TUBULAR POST WITH SQUARE FOOT PLATE

For table top sizes:	**Height**	EPOXY COATED	CHROMED
ROUND 500-700, SQUARE 500x500-550x550 mm	500 mm	285	574
ROUND 750-900, SQUARE 600x600-700-700 mm	500 mm	335	685
ROUND 950-1100, SQUARE 750x750-1000-1000 mm	500 mm	538	1025
ROUND 500-700, SQUARE 500x500-550x550 mm	720 mm	340	570
ROUND 750-900, SQUARE 600x600-700-700 mm	720 mm	445	800
ROUND 950-1100, SQUARE 750x750-1000-1000 mm	720 mm	571	1005
ROUND 500-600, SQUARE 500x500-600x600 mm	1100 mm	575	870

O-leg base and tubular post chromed







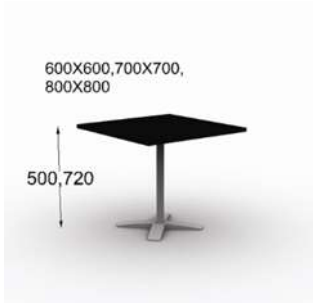


X = TUBULAR POST WITH ALUMINIUM CROSSLEG

For table top sizes:	**Height**	EPOXY COATED	CHROMED
ROUND 500-900, SQUARE 500x500-700x700 mm	500 mm	258	298
ROUND 500-900, SQUARE 500x500-600x600 mm	720 mm	272	325
ROUND 500-600, SQUARE 500x500-550x550 mm	1100 mm	300	330

X-base polished aluminium and tubular post chromed









SELECT TABLE LIFT BASE - PROJECT MODEL

DESIGN: HARRI KORHONEN

O, Q LIFT = TUBULAR POST WITH SQUARE (O) FOOT PLATE OR ROUND (Q)

ADJUSTABLE HEIGHT 650-960 mm
EPOXY COATED OR CHROMED
TOP DIAMETER 500-600, SQUARE 500X500 mm

O, Q LIFT

500-600, H 650-960 mm price on request



O-base

TABLE TOPS, are sold together with bases

EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS 26 MM
MATERIAL: wood or laminate

Additional price for wooden box for tops from diameter 800 mm: 297€ (from 1 to max 20 tops)
Delivery of the size 500 mm upto 700 mm table top with legs in cardboard packing *

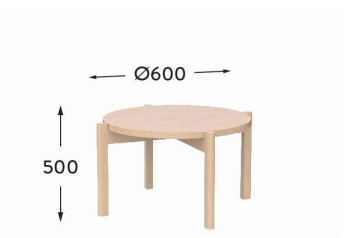
	Ø 500*	**Ø 600***	**Ø 700***	**Ø 800**	**Ø 900**
TOP, EDGE SR	**500x500**	**600x600**	**700x700**	**800x800**	**900x900**
A1 = birch natural	285	337	384	434	508
A2 = birch std stained	298	352	407	459	513
B1 = ash, maple, oak natural	293	349	402	456	511
B2 = ash,maple,oak std stained	305	365	417	474	531
B3 = ash RAL std stained	319	381	436	496	536
B4 = bleached oak	350	424	495	568	578
C = walnut natural	300	358	414	469	508
F = standard laminate	319	356	389	426	460
G = std nano laminate	324	384	449	540	541
L = std laminate oak, walnut	295	345	379	422	480
TOP, EDGE SVR					
Percentage to be added to the table top price	**3%**	**3%**	**3%**	**3%**	**3%**

	Ø 1000	**Ø 1200**	**Ø 1300**	**Ø 1400**
TOP, EDGE SR	**1000x1000**	**1200x1200**	**1300x1300**	**1400x1400**
A1 = birch natural	667	870	1009	1203
A2 = birch std stained	715	936	1086	1293
B1 = ash, maple, oak natural	724	970	1130	1358
B2 = ash,maple,oak std stained	733	990	1155	1384
B3 = ash RAL std stained	750	1012	1180	1413
B4 = bleached oak	758	1031	1202	1383
C = walnut natural	751	1021	1184	1416
F = standard laminate	709	926	1083	1378
G = std nano laminate	979	1354	1566	1806
L = std laminate oak, walnut	736	960	1124	1430
TOP, EDGE SVR				
Percentage to be added to the table top price	**3%**	**3%**	**3%**	**3%**

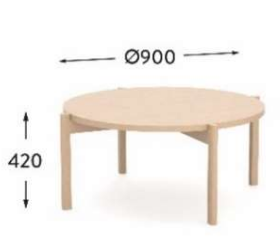
NAKU TABLE

DESIGN: HARRI KORHONEN

TOP AND LEGS SOLID WOOD
SHAPE ALTERNATIVES: ROUND, RECTANGULAR, ROUNDED RECTANGULAR
THICKNESS: 26 mm





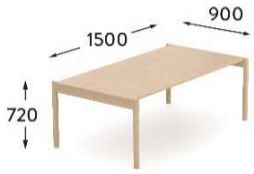


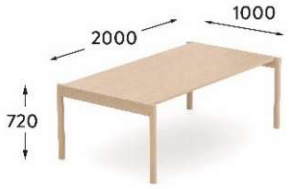


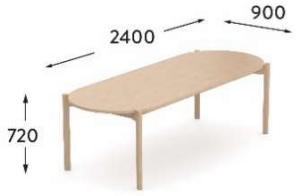
Diameter	**Height**	**ash natural**
600 mm	500 mm	1086
750 mm	330 mm	1185
900 mm	420 mm	1799
1200 mm	720 mm	2334

Diameter	**Height**	**oak natural**
600 mm	500 mm	1235
750 mm	330 mm	1330
900 mm	420 mm	1991
1200 mm	720 mm	2568

STANDARD STAINED 76







RECTANGULAR
Height 720 mm

Length	**width**	**ash natural**
1500 mm	900 mm	3092
2000 mm	100 mm	3460
2400 mm	900 mm	4474

ROUNDED RECTANGULAR
Height 720 mm

Length	**width**	**oak natural**
1500 mm	900 mm	3271
2000 mm	100 mm	3683
2400 mm	900 mm	4741

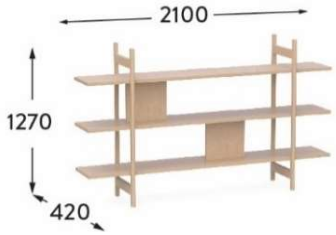
STANDARD STAINED 110

Special sizes on request

NAKU SHELVES

DESIGN: HARRI KORHONEN

SOLID WOOD NATURAL OR STANDARD STAINED





NAKU UNIT M

Width 2100 mm	Birch natural	2484
Depth 420 mm	Ash natural	3148
Height 1270 mm	Oak natural	3456

NAKU UNIT L

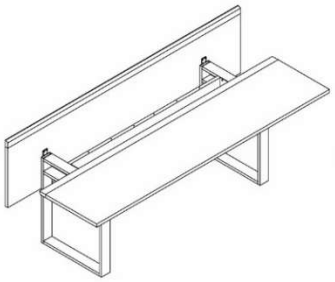
Width 2100 mm	Birch natural	3317
Depth 420 mm	Ash natural	4526
Height 2000 mm	Oak natural	4811

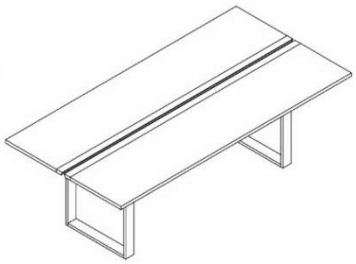
STANDARD STAINED 196

IN-TENSIVE MOVE

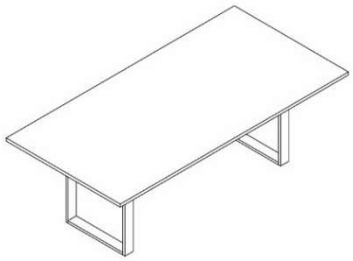
DESIGN: JOUNI LEINO

In-tensive Move Table is a compact, modular solution designed to enhance flexibility in dynamic workspaces. Its folding mechanism allows it to save space when not in use, while its wheels provide easy mobility. When folded, the table fits through standard doorways, making it convenient to transport and store. Optional electric units add functionality, and a linking device enables the creation of larger table configurations for meetings or collaborative spaces. This versatile design makes it an ideal choice for modern, adaptable work environments.





1. FOLDING + FLAPS

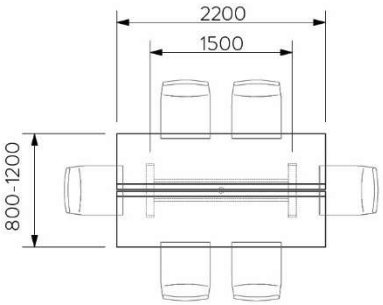


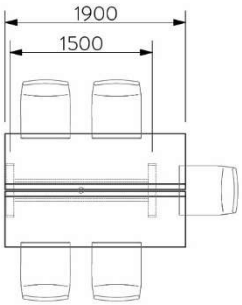
2. NON FOLDING (FIXED)

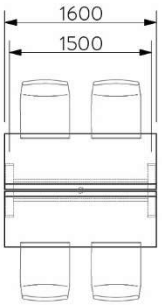
STANDARD SIZES

(for both folding and fixed)

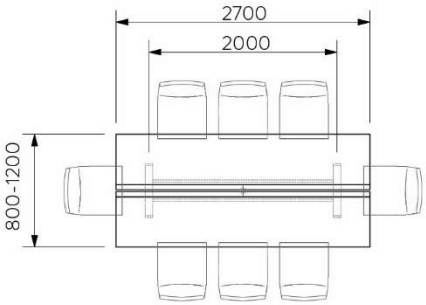
CABLE TRAY 1500

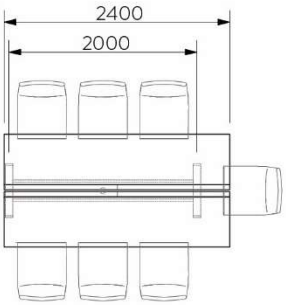


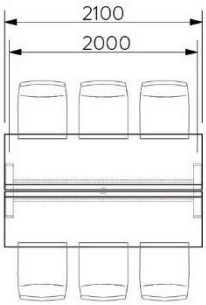




CABLE TRAY 2000





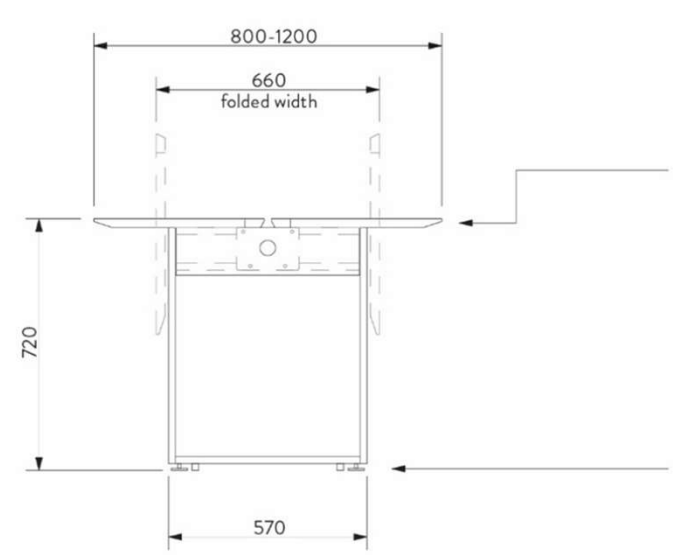


IN-TENSIVE MOVE

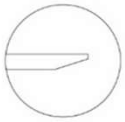
DESIGN: JOUNI LEINO

STANDARD FEATURES

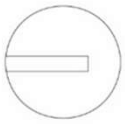
(included in price)



EDGES:



SVR 26mm
(only for longitudinal edge)

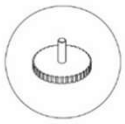


SR 26mm

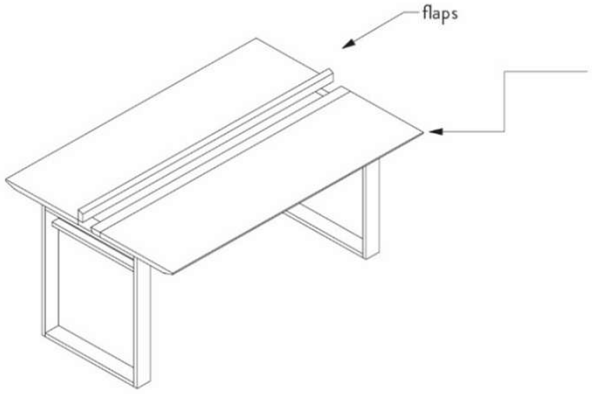
MOBILITY



wheels



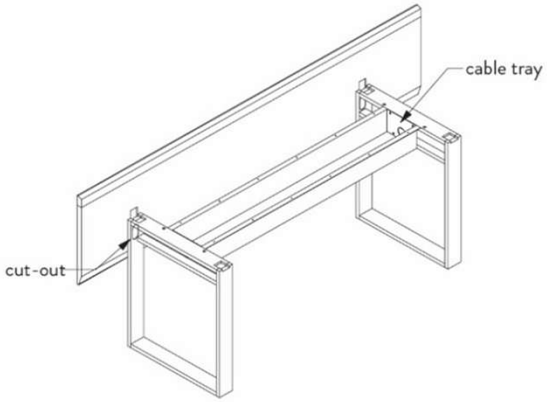
adjustable
gliders

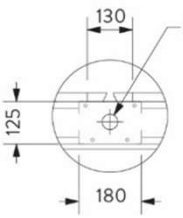




linking device

CABLE MANAGEMENT





flaps
&
cable-tray



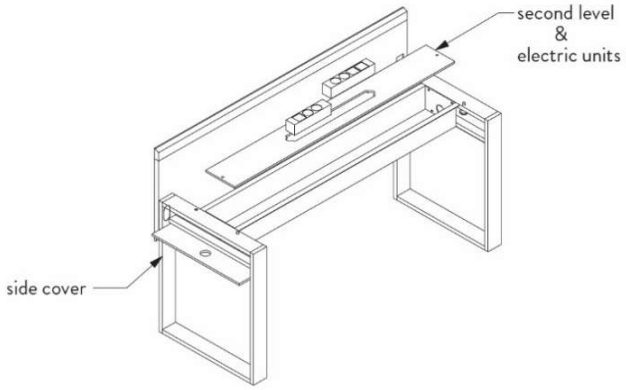
cut-out in leg for
cable management

IN-TENSIVE MOVE

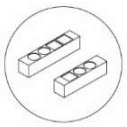
DESIGN: JOUNI LEINO

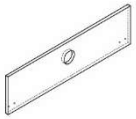
OPTIONS AND ADD-ONS

(extra costs)



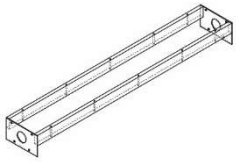
ELECTRIFICATION





SIDE COVER FOR LEGS

recommended when leg is at the edge of the tabletop

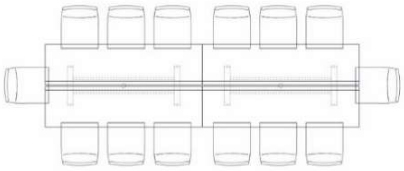


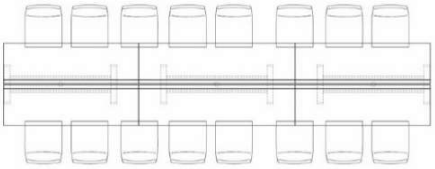
SUPPORT BEAMS

recommended for flush-mounted electric units or when open access from the bottom is needed

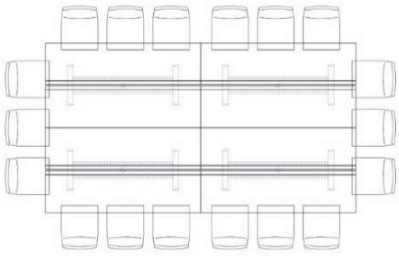
EXAMPLES OF MODULAR CONFIGURATIONS

LINEAR

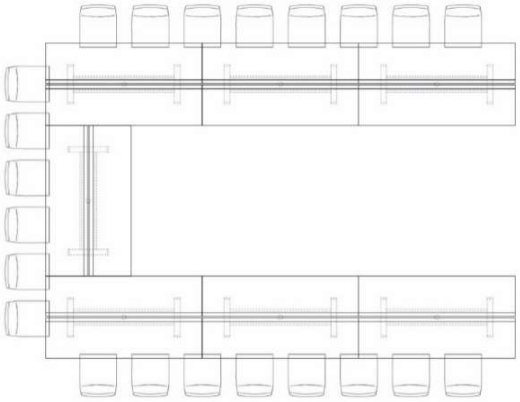




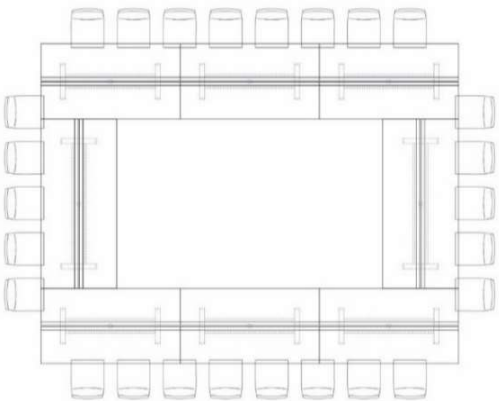
GROUP



U SHAPE



OPEN



IN-TENSIVE MOVE - FOLDING

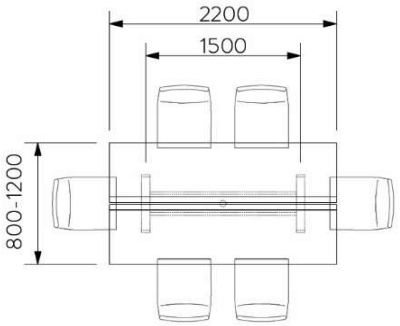
DESIGN: JOUNI LEINO

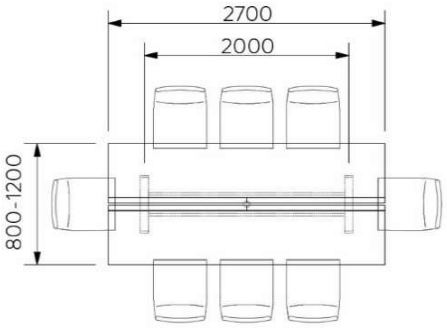
SHAPE: S - rectangular
EDGE PROFILES: SR = straight edge or SVR = beveled edge
THICKNESS: 26 mm (SR or SVR)
MIN-MAX WIDTH: 800-1200 mm

LENGTH: 2200 mm
CABLE TRAY: 1500 mm
FLAPS: 2200 mm

LENGTH: 2700 mm
CABLE TRAY: 2000 mm
FLAPS: 2700 mm

Flaps above 2400 made in two sections





Length	2200						2700					
Width	800		900-1000		1100-1200		800		900-1000		1100-1200	
Edge	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR
1) TABLETOP:												
A1 = birch natural	2053	2166	2389	2531	2726	2896	2566	2705	2596	3153	3392	3601
A2 = birch std stained	2149	2262	2509	2651	2870	3040	2683	2823	2716	3300	3569	3777
B1= ash, maple, oak natural	2162	2292	2526	2689	2890	3086	2700	2860	2733	3347	3593	3833
B2= ash,maple, oak std stained	2258	2388	2646	2809	3034	3230	2818	2978	2853	3494	3770	4010
B3= ash RAL std stained	2289	2420	2685	2848	3080	3276	2856	3016	2892	3542	3827	4067
B4= bleached oak	2512	2642	2963	3126	3414	3610	3129	3289	3170	3883	4237	4477
C= walnut, natural	2249	2395	2635	2817	3021	3240	2807	2986	2842	3504	3754	4022
F= standard laminates	1790	1872	2073	2175	2400	2522	2299	2399	2325	2771	2992	3142
G= std nano laminate	2342	2407	2757	2837	3192	3289	2947	3026	2985	3554	3964	4083
L= oak, walnut laminate	1885	1971	2185	2293	2506	2635	2386	2492	2413	2886	3122	3281

2) LEGS + CABLE TRAYS		
Epoxy coated	1651	1797
Chromed + epoxy coated	2345	2492

* Add-ons and extras, see page 21
* Price without flaps on request
* Price for second levels and electrification on request.

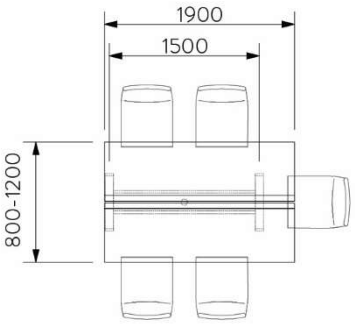
IN-TENSIVE MOVE - FOLDING

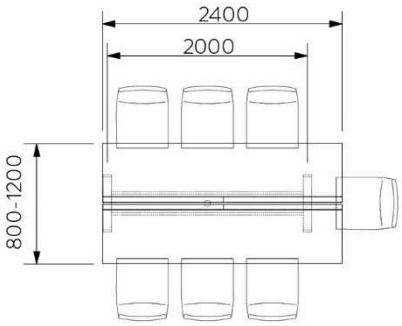
DESIGN: JOUNI LEINO

SHAPE: S - rectangular
EDGE PROFILES: SR = straight edge or SVR = beveled edge
THICKNESS: 26 mm (SR or SVR)
MIN-MAX WIDTH: 800-1200 mm

LENGTH: 1900 mm
CABLE TRAY: 1500 mm
FLAPS: 1900 mm

LENGTH: 2400 mm
CABLE TRAY: 2000 mm
FLAPS: 2400 mm
Flaps above 2400 made in two sections





Length	1900						2400					
Width	800		900-1000		1100-1200		800		900-1000		1100-1200	
Edge	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR
1) TABLETOP:												
A1 = birch natural	1869	1967	2160	2282	2726	2896	2382	2506	2596	2904	3116	3103
A2 = birch std stained	1952	2050	2263	2386	2870	3040	2487	2610	2716	3035	3274	3247
B1= ash, maple, oak natural	1963	2076	2278	2419	2890	3086	2501	2644	2733	3076	3295	3293
B2= ash,maple, oak std stained	2046	2159	2381	2522	3034	3230	2606	2748	2853	3207	3452	3437
B3= ash RAL std stained	2073	2186	2415	2556	3080	3276	2640	2782	2892	3250	3503	3483
B4= bleached oak	2266	2378	2655	2796	3414	3610	2883	3025	3170	3553	3868	3817
C= walnut, natural	2039	2165	2372	2530	3021	3240	2596	2756	2842	3216	3438	3447
F= standard laminates	1681	1752	1925	2013	2169	2275	2145	2234	2325	2564	2761	2895
G= std nano laminate	2137	2193	2495	2565	2853	2937	2721	2791	2985	3261	3625	3730
L= oak, walnut laminate	1742	1817	2002	2095	2261	2372	2222	2316	2413	2667	2877	3018

2) LEGS + CABLE TRAYS		
Epoxy coated	1651	1797
Chromed + epoxy coated	2345	2492

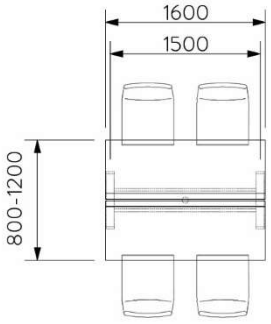
* Add-ons and extras, see page 21
* Price without flaps on request
* Price for second levels and electrification on request.

IN-TENSIVE MOVE - FOLDING

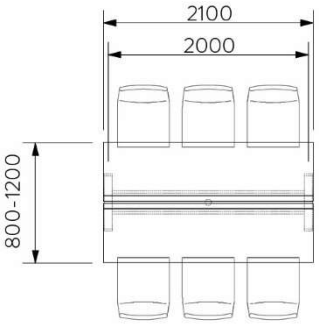
DESIGN: JOUNI LEINO

SHAPE:	S - rectangular
EDGE PROFILES:	SR = straight edge or SVR = beveled edge
THICKNESS:	26 mm (SR or SVR)
MIN-MAX WIDTH:	800-1200 mm

LENGTH: 1600mm
CABLE TRAY: 1500 mm
FLAPS: 1600mm



LENGTH: 2100 mm
CABLE TRAY: 2000 mm
FLAPS: 2100 mm



	Length	1600						2100					
	Width	800		900-1000		1100-1200		800		900-1000		1100-1200	
	Edge	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR
	TABLETOP:												
1)	A1 = birch natural	1685	1768	1930	2033	2175	2299	2198	2307	2520	2655	2841	3003
	A2 = birch std stained	1755	1838	2018	2121	2280	2403	2290	2398	2634	2770	2979	3141
	B1= ash, maple, oak natural	1765	1860	2030	2148	2294	2437	2303	2427	2650	2806	2998	3184
	B2= ash,maple, oak std stained	1835	1930	2117	2236	2399	2541	2394	2519	2765	2920	3135	3322
	B3= ash RAL std stained	1857	1952	2145	2264	2433	2575	2424	2549	2802	2958	3179	3366
	B4= bleached oak	2019	2114	2348	2466	2676	2818	2637	2761	3068	3223	3498	3685
	C= walnut, natural	1828	1935	2109	2242	2389	2549	2386	2525	2754	2929	3122	3332
	F= standard laminates	1527	1587	1733	1807	1938	2027	1991	2069	2261	2358	2530	2647
	G= std nano laminate	1911	1958	2213	2271	2514	2584	2495	2557	2890	2968	3286	3378
	L= oak, walnut laminate	1579	1642	1797	1875	2015	2109	2059	2141	2345	2448	2631	2755

2)	LEGS + CABLE TRAYS		
	Epoxy coated	1651	1797
	Chromed + epoxy coated	2345	2492

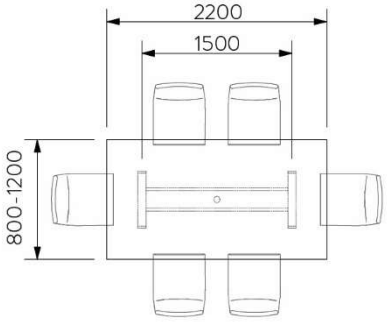
* Add-ons and extras, see page 21
* Price without flaps on request
* Price for second levels and electrification on request.

IN-TENSIVE MOVE - NON FOLDING

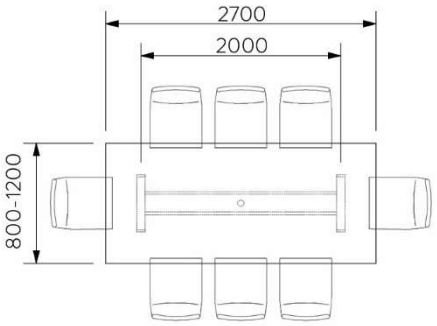
DESIGN: JOUNI LEINO

SHAPE:	S - rectangular
EDGE PROFILES:	SR = straight edge or SVR = beveled edge
THICKNESS:	26 mm (SR or SVR)
MIN-MAX WIDTH:	800-1200 mm

LENGTH: 2200 mm
CABLE TRAY: 1500 mm
FLAPS: No



LENGTH: 2700 mm
CABLE TRAY: 2000 mm
FLAPS: No



Length	2200						2700					
Width	800		900-1000		1100-1200		800		900-1000		1100-1200	
Edge	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR
1) TABLETOP:												
A1 = birch natural	1491	1604	1827	1969	2164	2334	1796	1936	2210	2384	2623	2831
A2 = birch std stained	1586	1700	1947	2089	2308	2478	1914	2053	2357	2531	2799	3008
B1= ash, maple, oak natural	1600	1730	1964	2127	2328	2523	1931	2091	2377	2578	2824	3064
B2= ash,maple, oak std stained	1696	1826	2084	2247	2472	2667	2048	2209	2524	2725	3001	3241
B3= ash RAL std stained	1727	1857	2123	2286	2518	2714	2087	2247	2572	2773	3058	3298
B4= bleached oak	1950	2080	2401	2564	2852	3048	2360	2520	2914	3114	3468	3708
C= walnut, natural	1687	1833	2073	2255	2458	2678	2038	2217	2511	2735	2984	3253
F= standard laminates	1273	1355	1556	1658	1838	1960	1530	1630	1876	2002	2223	2373
G= std nano laminate	1801	1866	2215	2296	2630	2727	2178	2257	2686	2785	3194	3313
L= oak, walnut laminate	1344	1430	1644	1752	1944	2073	1617	1723	1985	2117	2353	2512

2) LEGS + CABLE TRAYS		
Epoxy coated	1505	1651
Chromed + epoxy coated	2199	2345

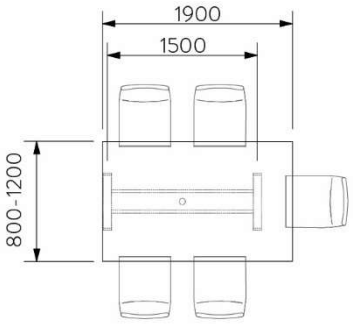
* Add-ons and extras, see page 21
* Price for flaps or cuts for electric units or cable management on request
* Price for second levels and electrification on request.

IN-TENSIVE MOVE - NON FOLDING

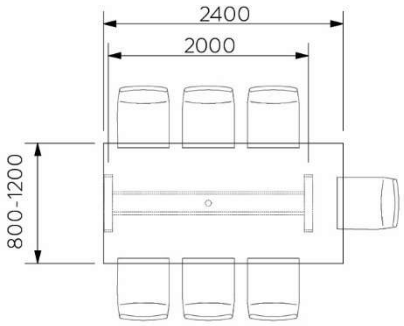
DESIGN: JOUNI LEINO

SHAPE: S - rectangular
EDGE PROFILES: SR = straight edge or SVR = beveled edge
THICKNESS: 26 mm (SR or SVR)
MIN-MAX WIDTH: 800-1200 mm

LENGTH: 1900 mm
CABLE TRAY: 1500 mm
FLAPS: No



LENGTH: 2400 mm
CABLE TRAY: 2000 mm
FLAPS: No



Length	1900						2400					
Width	800		900-1000		1100-1200		800		900-1000		1100-1200	
Edge	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR
1) TABLETOP:												
A1 = birch natural	1307	1405	1598	1720	1888	2035	1613	1737	1827	2135	2347	2533
A2 = birch std stained	1390	1488	1701	1824	2013	2160	1718	1841	1947	2266	2504	2690
B1= ash, maple, oak natural	1401	1514	1716	1857	2030	2199	1732	1875	1964	2307	2526	2740
B2= ash,maple, oak std stained	1484	1597	1819	1960	2154	2323	1837	1979	2084	2438	2683	2897
B3= ash RAL std stained	1511	1624	1853	1994	2194	2364	1871	2013	2123	2480	2734	2948
B4= bleached oak	1703	1816	2093	2234	2483	2652	2114	2256	2401	2784	3098	3312
C= walnut, natural	1477	1603	1810	1967	2143	2332	1827	1987	2073	2447	2669	2908
F= standard laminates	1119	1190	1363	1451	1607	1713	1376	1465	1556	1795	1992	2125
G= std nano laminate	1575	1631	1933	2003	2291	2374	1952	2022	2215	2492	2856	2961
L= oak, walnut laminate	1180	1255	1439	1533	1698	1810	1453	1547	1644	1898	2107	2249

2) LEGS + CABLE TRAYS		
Epoxy coated	1505	1651
Chromed + epoxy coated	2199	2345

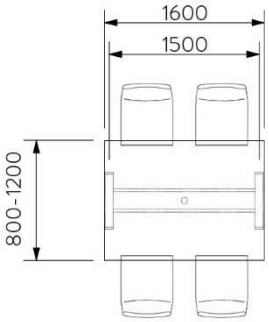
* Add-ons and extras, see page 21
* Price for flaps or cuts for electric units or cable management on request
* Price for second levels and electrification on request.

IN-TENSIVE MOVE - NON FOLDING

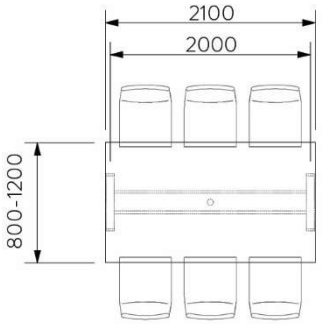
DESIGN: JOUNI LEINO

SHAPE:	S - rectangular
EDGE PROFILES:	SR = straight edge or SVR = beveled edge
THICKNESS:	26 mm (SR or SVR)
MIN-MAX WIDTH:	800-1200 mm

LENGTH: 1600 mm
CABLE TRAY: 1500 mm
FLAPS: No



LENGTH: 2100 mm
CABLE TRAY: 2000 mm
FLAPS: No



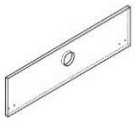
Length	1600						2100					
Width	800		900-1000		1100-1200		800		900-1000		1100-1200	
Edge	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR
1) TABLETOP:												
A1 = birch natural	1123	1206	1354	1471	1613	1737	1429	1538	1827	1886	2072	2234
A2 = birch std stained	1193	1276	1455	1558	1718	1841	1521	1629	1947	2000	2209	2372
B1= ash, maple, oak natural	1203	1298	1467	1586	1732	1875	1534	1658	1964	2037	2228	2415
B2= ash,maple, oak std stained	1273	1368	1555	1673	1837	1979	1625	1750	2084	2151	2366	2553
B3= ash RAL std stained	1295	1390	1583	1702	1871	2013	1655	1780	2123	2188	2410	2597
B4= bleached oak	1457	1552	1785	1904	2114	2256	1868	1992	2401	2454	2729	2916
C= walnut, natural	1266	1372	1547	1680	1827	1987	1617	1756	2073	2159	2353	2562
F= standard laminates	965	1025	1171	1245	1376	1465	1222	1300	1556	1589	1761	1878
G= std nano laminate	1349	1396	1650	1709	1952	2022	1726	1787	2121	2198	2517	2609
L= oak, walnut laminate	1017	1079	1235	1313	1453	1547	1289	1372	1644	1679	1862	1986

2) LEGS + CABLE TRAYS		
Epoxy coated	1505	1651
Chromed + epoxy coated	2199	2345

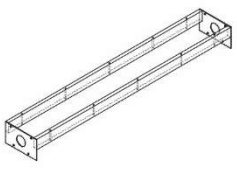
* Add-ons and extras
* Price for flaps or cuts for electric units or cable management on request
* Price for second levels and electrification on request.

ADD-ONS

End wood cover veneered	
single	213
pair	426
End wood cover laminates	
single	199
pair	398



Support beams are the same price as cable-trays



IN-TENSIVE TABLE

DESIGN: JOUNI LEINO & MERITA SOINI

GENERAL INFORMATION

UNIT AND MODULAR MEETING TABLE
SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)

How to price the In-tensive table

1. Choose the shape, size and material for table top
2. Choose the materials for flaps
3. Choose the legs and cable trays
4. Optional: for cable management tube or totem, cuts for table tops, for the cable tray 2nd levels, cuts for second levesl and electrification

Standard surfaces and edges as follows. Prices of other materials, please ask for a quotation.

TABLE TOP

Surface

A1 = birch natural
A2 = birch std stained: black, white, grey

B1 = ash, maple, oak natural
B2 = ash,maple,oak std stained: black, white, grey
B3 = ash RAL stained: 1012 yellow, 3002 red, 5001 blue, 6012 green
B4 = bleached oak
C = walnut, natural

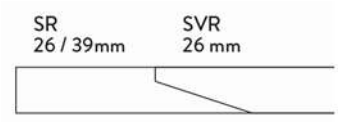
F = standard laminates: black, white, grey
G = std nano laminate: black 0720, white alaska 0030, white Kos 0032
L = std oak laminate Duropal R20021, std walnut laminate Duropal R30011

Edge

26SR Straight edge, top thickness 26 mm
Surface veneer (A1-C): wooden edge like surface
Surface laminate (F-L): abs-banding in the colour of surface

39SR Straight edge, top thickness 39 mm
Surface veneer (A1-C): wood edge like surface
Surface laminate (F-L): abs-banding in the colour of surface

26SVR Beveled edge 11 mm, top thickness 26 mm
Surface veneer (A1-C): wood edge like surface
Surface laminate (F-L): painted and abs-banding in the colour of surface



Bottom

Veneer, when the surface is veneer
Balancer, when the surface is laminate. Colors: black (grey & black surface), white (white & Oak laminate), brown (walnut laminate)

BASE

Metal tube leg



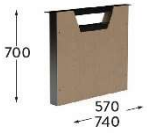
T-leg



Metal frame leg



Metal fram leg with cover plate



A- leg



Wood cover leg



Wood leg



Wood frame leg



Wood A - leg

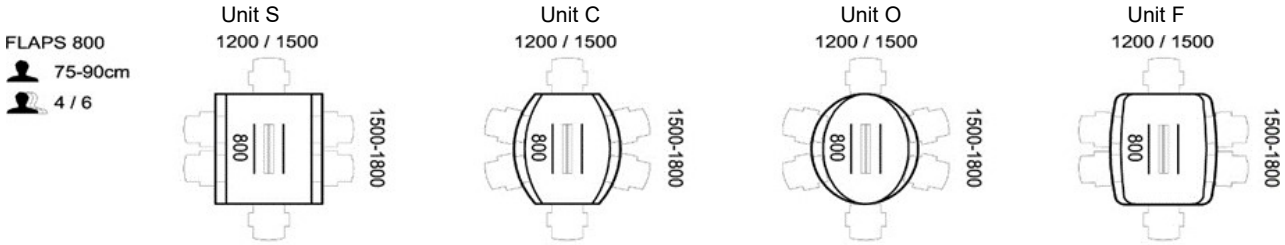


Epoxy coated
matte black, matte white, effect black, effect white, metallic grey, crystal aluminium, silver aluminium, chromed, polished alumium/chromed

IN-TENSIVE UNIT

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 1500 - 1800 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)



S TABLE	**1500-1600x 1000-1200 mm**		**1700-1800x 1000-1200 mm**		**1500-1600x 1300-1500 mm**		**1700-1800 x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	1215	1240	1484	1548	1499	1531	1825	1905
A2 = birch std stained	1313	1339	1602	1632	1622	1653	1972	2010
B1 = ash, maple, oak natural	1345	1402	1640	1708	1662	1732	2020	2105
B2 = ash,maple,oak std stained	1446	1503	1762	1829	1788	1859	2172	2257
B3 = ash RAL std stained	1474	1531	1795	1863	1823	1894	2214	2298
B4 = bleached oak	1713	1770	2082	2150	2122	2192	2572	2657
C = walnut, natural	1472	1529	1793	1861	1821	1892	2211	2296
F = standard laminates	1193	1275	1458	1556	1472	1574	1792	1915
G = std nano laminate	1584	1612	1927	1961	1961	1996	2379	2421
L = oak, walnut laminate	1222	1295	1468	1556	1507	1600	1836	1948

C,O,F TABLE	**1500-1600x 1000-1200 mm**		**1700-1800x 1000-1200 mm**		**1500-1600x 1300-1500 mm**		**1700-1800 x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	1269	1294	1548	1579	1566	1598	1905	1943
A2 = birch std stained	1367	1392	1666	1697	1689	1720	2052	2090
B1 = ash, maple, oak natural	1373	1455	1674	1772	1697	1799	2062	2185
B2 = ash,maple,oak std stained	1500	1504	1826	1831	1855	1861	2252	2259
B3 = ash RAL std stained	1528	1584	1859	1927	1890	1961	2294	2379
B4 = bleached oak	1767	1823	2146	2214	2189	2259	2653	2737
C = walnut, natural	1526	1583	1857	1926	1888	1959	2291	2377
F = standard laminates	1247	1329	1522	1621	1539	1641	1873	1996
G = std nano laminate	1638	1666	1992	2025	2028	2063	2459	2501
L = oak, walnut laminate	1265	1327	1543	1617	1561	1638	1911	1984

FLAPS	mdf/painted	420
800	veneered or laminate	591

LEGS + CABLE TRAYS



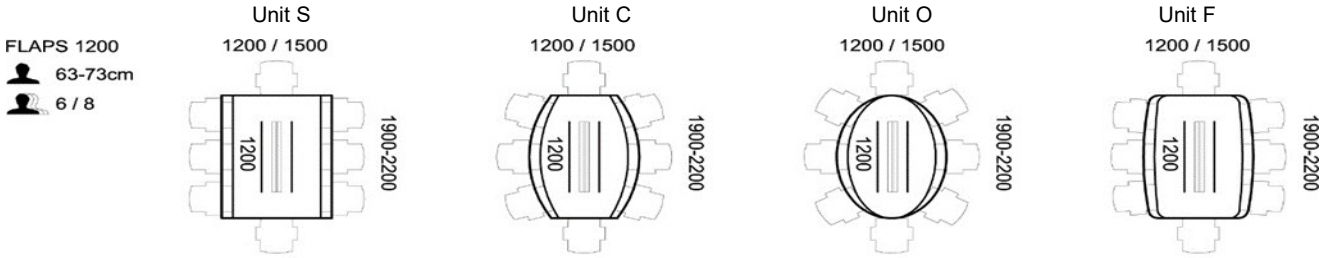
	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
epoxy coated	1457	2037	1943	1989				
chromed + epoxy coated	1515	2140	2599	2510				
A1, B1 cable tray epoxy coated					4565			
A2, B2-B3, C, G cable tray epoxy coated					4619			
B4 cable tray epoxy coated					4760			
F cable tray epoxy coated					4164			
A1, A2, B1, cable tray epoxy coated						2041		
B2-B4, C, cable tray epoxy coated						2701		
oak, cable tray epoxy coated								2122
oak std stained ,cable tray epoxy coated								2211
ash, cable tray epoxy coated								1988
birch, cable tray epoxy coated								1801

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE UNIT

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 1900 - 2200 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)

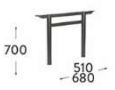


S TABLE	**1900-2000x 1000-1200 mm**		**2100-2200x 1000-1200 mm**		**1900-2000x 1300-1500 mm**		**2100-2200x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	1560	1627	1787	1865	1919	2004	2203	2301
A2 = birch std stained	1684	1716	1931	1968	2075	2115	2383	2430
B1 = ash, maple, oak natural	1725	1796	1978	2061	2126	2215	2442	2546
B2 = ash,maple,oak std stained	1853	1924	2126	2209	2286	2375	2628	2731
B3 = ash RAL std stained	1888	1960	2167	2250	2330	2419	2679	2782
B4 = bleached oak	2191	2262	2518	2601	2708	2798	3117	3220
C = walnut, natural	1886	1958	2164	2248	2327	2417	2675	2780
F = standard laminates	1580	1636	1821	1875	1885	2015	2164	2314
G = std nano laminate	2028	2063	2329	2370	2504	2549	2881	2932
L = oak, walnut laminate	1555	1663	1879	1993	1931	2048	2217	2351

C,O,F TABLE	**1900-2000x 1000-1200 mm**		**2100-2200x 1000-1200 mm**		**1900-2000x 1300-1500 mm**		**2100-2200x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	1627	1660	1865	1903	2004	2044	2301	2348
A2 = birch std stained	1752	1784	2009	2047	2160	2200	2481	2528
B1 = ash, maple, oak natural	1760	1864	2019	2139	2170	2300	2493	2644
B2 = ash,maple,oak std stained	1921	1926	2205	2211	2371	2378	2726	2734
B3 = ash RAL std stained	1956	2028	2246	2329	2415	2504	2777	2880
B4 = bleached oak	2259	2330	2596	2679	2793	2883	3215	3319
C = walnut, natural	1953	2026	2243	2327	2412	2502	2773	2878
F = standard laminates	1600	1704	1834	1954	1970	2100	2262	2412
G = std nano laminate	2095	2131	2407	2448	2589	2633	2979	3030
L = oak, walnut laminate	1623	1700	1890	2030	1998	2095	2294	2407

FLAPS	mdf/painted	
1200	veneered or laminate	516
		658

LEGS + CABLE TRAYS

	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	1457	2037	1943	1989				
chromed + epoxy coated	1515	2140	2599	2510				
A1, B1 cable tray epoxy coated					4565			
A2, B2-B3, C, G cable tray epoxy coated					4619			
B4 cable tray epoxy coated					4654			
F cable tray epoxy coated					4164			
A1, A2, B1, cable tray epoxy coated						2041		
B2-B4, C, cable tray epoxy coated						2701		
oak, cable tray epoxy coated								2122
oak std stained ,cable tray epoxy coated								2211
ash, cable tray epoxy coated								1988
birch, cable tray epoxy coated								1801

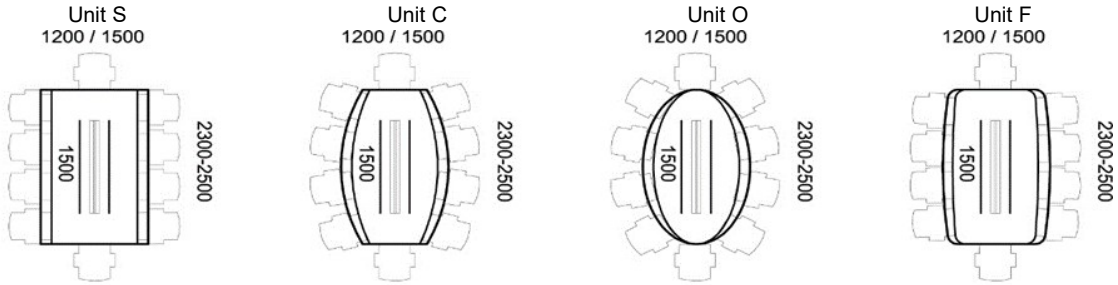
EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE UNIT

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 2300 - 2500 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)

FLAPS 1500
57-62cm
8 / 10



S TABLE

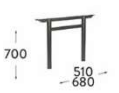
	2300 x 1000-1200 mm		2400-2500x 1000-1200 mm		2300x 1300-1500 mm		2400-2500x 1300-1500 mm	
TOP without flaps	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR
A1 = birch natural	1868	1950	2019	2109	2303	2406	2493	2604
A2 = birch std stained	2019	2058	2183	2226	2492	2540	2697	2750
B1 = ash, maple, oak natural	2068	2155	2237	2331	2553	2662	2765	2882
B2 = ash,maple,oak std stained	2223	2310	2405	2499	2747	2855	2975	3093
B3 = ash RAL std stained	2266	2352	2452	2546	2801	2909	3033	3151
B4 = bleached oak	2632	2719	2850	2944	3259	3367	3531	3649
C = walnut, natural	2263	2350	2448	2544	2797	2906	3029	3148
F = standard laminates	1835	1961	1984	2120	2262	2419	2448	2619
G = std nano laminate	2435	2477	2635	2682	3012	3065	3262	3321
L = oak, walnut laminate	1862	1871	2013	2115	2490	2414	2485	2612

C,O,F TABLE

	2300 x 1000-1200 mm		2400-2500x 1000-1200 mm		2300x 1300-1500 mm		2400-2500x 1300-1500 mm	
TOP without flaps	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR
A1 = birch natural	1950	1984	2109	2146	2406	2455	2604	2657
A2 = birch std stained	2101	2134	2272	2309	2594	2524	2809	2785
B1 = ash, maple, oak natural	2111	2231	2283	2415	2607	2764	2822	2994
B2 = ash,maple,oak std stained	2305	2306	2495	2496	2850	2858	3087	3096
B3 = ash RAL std stained	2348	2429	2541	2630	2903	3011	3145	3262
B4 = bleached oak	2714	2795	2940	3028	3361	3470	3643	3760
C = walnut, natural	2345	2427	2538	2627	2899	3009	3141	3260
F = standard laminates	1917	2037	2073	2204	2365	2522	2560	2730
G = std nano laminate	2517	2554	2725	2766	3114	3168	3374	3432
L = oak, walnut laminate	1944	2033	2102	2199	2399	2516	2596	2724

FLAPS 1500	mdf/painted	592
	veneered or laminate	868

LEGS + CABLE TRAYS

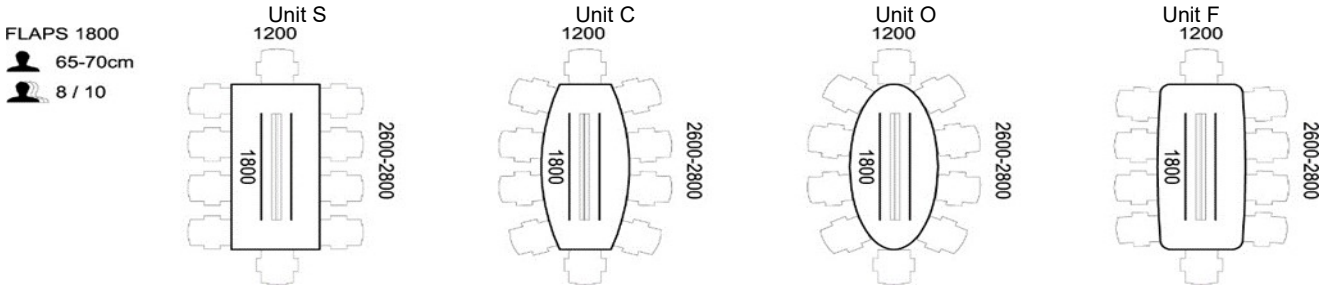
	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	1457	2037	1943	1989				
chromed + epoxy coated	1515	2140	2599	2510				
A1, B1 cable tray epoxy coated					4565			
A2, B2-B3, C, G cable tray epoxy coated					4619			
B4 cable tray epoxy coated					4654			
F cable tray epoxy coated					4164			
A1, A2, B1, cable tray epoxy coated						2041		
B2-B4, C, cable tray epoxy coated						2701		
oak, cable tray epoxy coated								2122
oak std stained ,cable tray epoxy coated								2211
ash, cable tray epoxy coated								1988
birch, cable tray epoxy coated								1801

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE UNIT

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 2600 - 2800 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)



S TABLE

	2600x 1000-1200 mm		2700-2800x 1000-1200 mm	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps				
A1 = birch natural	2104	2197	2256	2356
A2 = birch std stained	2274	2318	2439	2486
B1 = ash, maple, oak natural	2330	2428	2330	2604
B2 = ash,maple,oak std stained	2505	2603	2688	2793
B3 = ash RAL std stained	2554	2652	2740	2845
B4 = bleached oak	2968	3066	3186	3291
C = walnut, natural	2649	2649	2736	2843
F = standard laminates	2067	2209	2216	2216
G = std nano laminate	2745	2793	2945	2945
L = oak, walnut laminate	2097	2204	2248	2337

C,O,F TABLE

	2600x 1000-1200 mm		2700-2800x 1000-1200 mm	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps				
A1 = birch natural	2197	2241	2356	2356
A2 = birch std stained	2367	2411	2539	2486
B1 = ash, maple, oak natural	2378	2521	2598	2604
B2 = ash,maple,oak std stained	2598	2698	2788	2793
B3 = ash RAL std stained	2647	2745	2840	2845
B4 = bleached oak	3061	3190	3286	3291
C = walnut, natural	2643	2725	2836	2943
F = standard laminates	2160	2298	2232	2368
G = std nano laminate	2837	2900	3045	2997
L = oak, walnut laminate	2190	2350	2348	2453

FLAPS	mdf/painted	672
1800	veneered or laminate	1026

LEGS + CABLE TRAYS



	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
epoxy coated	1580	2159	2061	2146				
chromed + epoxy coated	1638	2262	2887	2628				
A1, B1 cable tray epoxy coated					4688			
A2, B2-B3, C, G cable tray epoxy coated					4741			
B4 cable tray epoxy coated					4900			
F cable tray epoxy coated					4286			
A1, A2, B1, cable tray epoxy coated						2164		
B2-B4, C, cable tray epoxy coated						2794		
oak, cable tray epoxy coated								2244
oak std stained ,cable tray epoxy coated								2300
ash, cable tray epoxy coated								2020
birch, cable tray epoxy coated								1890

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE UNIT 1R

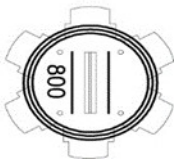
DESIGN: JOUNI LEINO

SHAPE: ROUND WITH STRAIGHT EDGES
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX DIAMETER 1000 - 1200 mm (FLAPS 500 mm, DIA 1300 - 1500 mm (FLAPS 800 mm)
DIAMETER 1300 - 1500 mm (FLAPS 800 mm)

FLAPS 500 — 4 / 5 — Ø1000-1200



FLAPS 800 — 5 / 6 — Ø1300-1500



	d =1000 mm		d =1200 mm		d = 1300 mm		d = 1500 mm	
ROUND TABLE	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	980	995	1191	1206	1305	1348	1716	1757
A2 = birch std stained	1028	1042	1259	1274	1413	1428	1817	1832
B1 = ash, maple, oak natural	999	1016	1236	1261	1389	1419	1789	1830
B2 = ash,maple,oak std stained	1046	1064	1304	1329	1469	1499	1895	1937
B3 = ash RAL std stained	1061	1079	1326	1351	1495	1525	1930	1971
B4 = bleached oak	1079	1111	1352	1465	1541	1631	1891	2032
C = walnut, natural	1056	1074	1335	1394	1502	1607	1943	1958
F = standard laminates	1014	1039	1249	1296	1410	1425	1888	1903
G = std nano laminate	1256	1270	1625	1639	1833	1848	2323	2338
L = oak, walnut laminate	1019	1035	1240	1256	1401	1416	1873	1888
FLAPS mdf/painted								
veneered or laminate	480							
	622							

LEGS + CABLE TRAYS

	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	1457	2037	1943	1989				
chromed + epoxy coated	1515	2140	2599	2510				
A1, B1 cable tray epoxy coated					4565			
A2, B2-B3, C, G cable tray epoxy coated					4619			
B4 cable tray epoxy coated					4654			
F cable tray epoxy coated					4164			
A1, A2, B1, cable tray epoxy coated						2041		
B2-B4, C, cable tray epoxy coated						2701		
oak, cable tray epoxy coated								2122
oak std stained ,cable tray epoxy coated								2211
ash, cable tray epoxy coated								1988
birch, cable tray epoxy coated								1801

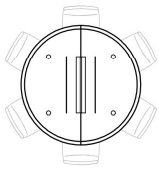
EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE UNIT 2R

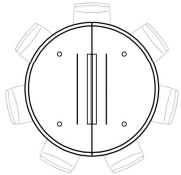
DESIGN: JOUNI LEINO

SHAPE: ROUND WITH STRAIGHT EDGES
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX DIAMETER 1600 - 1700 mm (FLAPS 800 mm)
DIAMETER 1800 - 2400 mm (FLAPS 1000 mm)

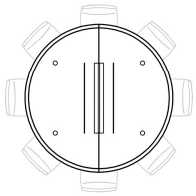
FLAPS 800 Ø1600-1700 6 / 7



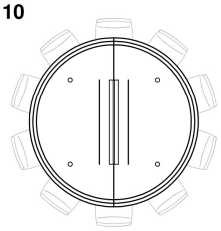
FLAPS 1000 Ø1800-1900 6 / 7



FLAPS 1000 Ø2000-2100 8 / 10



FLAPS 1200 Ø2200-2400 8 / 10



TOP without flaps	NB! 2 pairs legs **1600x1700 mm**		NB! 2 pairs legs **1800-1900 mm**		NB! 2 pairs **2000-2100 mm**		NB! 2 pairs **2200-2400 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
A1 = birch natural	1973	2061	2262	2342	2867	2921	3989	4082
A2 = birch std stained	2113	2218	2470	2523	3029	3085	4306	4380
B1 = ash, maple, oak natural	2165	2291	2470	2601	3081	3186	4370	4475
B2 = ash,maple,oak std stained	2235	2457	2612	2787	3264	3417	4635	4791
B3 = ash RAL std stained	2345	2497	2673	2833	3344	3473	4749	4868
B4 = bleached oak	2686	2879	3056	3263	3840	4004	5464	5596
C = walnut, natural	2358	2495	2688	2830	3363	3470	4776	4864
F = standard laminates	1950	2117	2300	2380	2920	2900		
G = std nano laminate	2502	2656	3024	3024	3444	3694	3770	4144
L = oak, walnut laminate	2191	2230	2356	2390	2893	3155	4076	4391

FLAPS mdf/painted
800-120 veneered or laminate 516
658

LEGS + CABLE TRAYS DIAMETER 1600-1700 mm table top	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	1525	2037	1943	1989				
chromed + epoxy coated	1583	2140	2599	2510				
A1, B1 cable tray epoxy coated					4565			
A2, B2-B3, C, G cable tray epoxy coated					4619			
B4 cable tray epoxy coated					4718			
F cable tray epoxy coated					4164			
A1, A2, B1, cable tray epoxy coated						2060		
B2-B4, C, cable tray epoxy coated						2701		
oak, cable tray epoxy coated								2122
oak std stained ,cable tray epoxy coated								2211
ash, cable tray epoxy coated								1988
birch, cable tray epoxy coated								1801

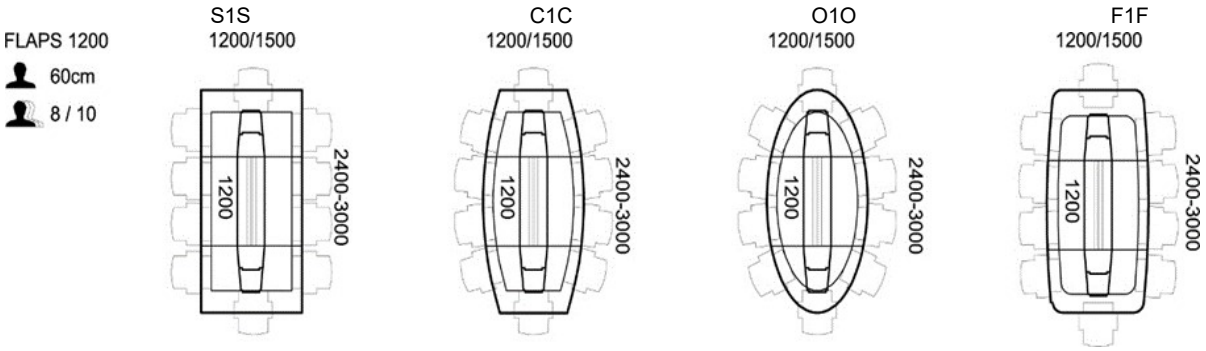
LEGS + CABLE TRAYS DIAMETER 1800-2400 mm table top	Metal tube leg	Frame metal leg	A-leg	Wood cover leg
				
epoxy coated	2005	2610	2750	
chromed + epoxy coated		3360	3680	
A1, B1 cable tray epoxy coated				6720
A2, B2-B4, C, G cable tray epoxy coated				6970
B4 cable tray epoxy coated				7345
F cable tray epoxy coated				5890

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 2400 - 3000

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 2400 - 3000 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**2400-2600x 1000-1200 mm**		**2700-3000x 1000-1200 mm**		**2400-2600x 1300-1500 mm**		**2700-3000x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	2397	2583	2948	3180	2948	3180	3637	3927
A2 = birch std stained	2554	2740	3145	3377	3145	3377	3882	4172
B1 = ash, maple, oak natural	2576	2790	3172	3439	3172	3439	3916	4250
B2 = ash,maple,oak std stained	2733	2947	3368	3635	3368	3635	4161	4495
B3 = ash RAL std stained	2784	2998	3432	3699	3432	3699	4241	4575
B4 = bleached oak	3149	3362	3887	4154	3887	4154	4810	5144
C = walnut, natural	2719	2958	3350	3649	3350	3649	4139	4513
F = standard laminates	2042	2176	2504	2671	2504	2671	3081	3290
G = std nano laminate	2906	3098	3584	3825	3584	3825	4431	4732
L = oak, walnut laminate	2158	2263	2648	2781	2648	2781	3262	3427

C,O,F TABLE	**2400-2600x 1000-1200 mm**		**2700-3000x 1000-1200 mm**		**2400-2600x 1300-1500 mm**		**2700-3000x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	2483	2669	3055	3288	3055	3288	3771	4061
A2 = birch std stained	2640	2826	3252	3484	3252	3484	4016	4306
B1 = ash, maple, oak natural	2662	2876	3279	3546	3279	3546	4050	4384
B2 = ash,maple,oak std stained	2819	3033	3475	3742	3475	3742	4295	4629
B3 = ash RAL std stained	2870	3084	3539	3806	3539	3806	4375	4709
B4 = bleached oak	3234	3448	3994	4261	3994	4261	4944	5278
C = walnut, natural	2805	3044	3457	3756	3457	3756	4273	4647
F = standard laminates	2128	2261	2611	2778	2611	2778	3215	3424
G = std nano laminate	2991	3184	3691	3932	3691	3932	4565	4866
L = oak, walnut laminate	2243	2349	2756	2888	2756	2888	3396	3561

FLAPS	
mdf/painted	446
veneered or laminate	503

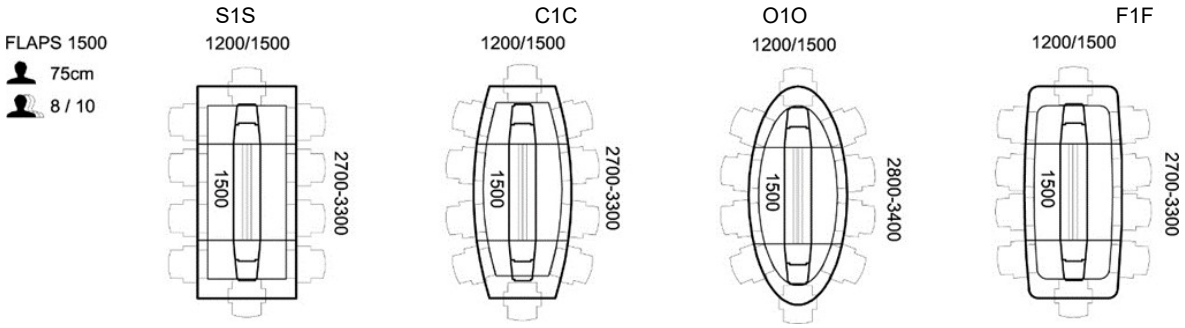
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	1457	2037	1943	1966				
chromed + epoxy coated	1515	2140	2599	2527				
A1, B1 cable tray epoxy coated					4565			
A2, B2-B3, C, G cable tray epoxy coated					4619			
B4 cable tray epoxy coated					4654			
F cable tray epoxy coated					4164			
A1, A2, B1, cable tray epoxy coated						2041		
B2-B4, C, cable tray epoxy coated						2701		
oak, cable tray epoxy coated							2122	
oak std stained ,cable tray epoxy coated							2211	
ash, cable tray epoxy coated							1988	
birch, cable tray epoxy coated							1801	

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 2800 - 3300

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 2800 - 3300 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**2700-2900x 1000-1200 mm**		**3000-3300x 1000-1200 mm**		**2700-2900x 1300-1500 mm**		**3000-3300x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	2765	2981	3224	3479	3407	3678	3981	4300
A2 = birch std stained	2948	3165	3440	3695	3636	3907	4251	4570
B1 = ash, maple, oak natural	2973	3222	3469	3763	3668	3980	4288	4655
B2 = ash,maple,oak std stained	3156	3406	3685	3979	3897	4209	4558	4925
B3 = ash RAL std stained	3216	3465	3755	4049	3971	4283	4646	5013
B4 = bleached oak	3641	3890	4256	4550	4503	4814	5272	5639
C = walnut, natural	3140	3419	3666	3994	3876	4225	4534	4944
F = standard laminates	2350	2506	2735	2919	2889	3084	3370	3600
G = std nano laminate	3358	3583	3922	4188	4148	4430	4854	5186
L = oak, walnut laminate	2485	2608	2894	3039	3057	3212	3569	3751

C,O,F TABLE	**2700-2900x 1000-1200 mm**		**3000-3300x 1000-1200 mm**		**2700-2900x 1300-1500 mm**		**3000-3300x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	2865	3081	3341	3597	3532	3803	4128	4448
A2 = birch std stained	3048	3265	3557	3813	3761	4032	4398	4718
B1 = ash, maple, oak natural	3073	3323	3587	3881	3793	4105	4436	4803
B2 = ash,maple,oak std stained	3257	3506	3803	4097	4022	4334	4706	5073
B3 = ash RAL std stained	3316	3565	3873	4167	4096	4408	4793	5160
B4 = bleached oak	3741	3990	4374	4668	4628	4939	5419	5787
C = walnut, natural	3240	3519	3784	4112	4001	4350	4681	5092
F = standard laminates	2450	2606	2853	3036	3014	3209	3517	3747
G = std nano laminate	3458	3683	4040	4305	4273	4555	5002	5333
L = oak, walnut laminate	2585	2708	3012	3157	3182	3337	3716	3898

FLAPS	
mdf/painted	446
veneered or laminate	562

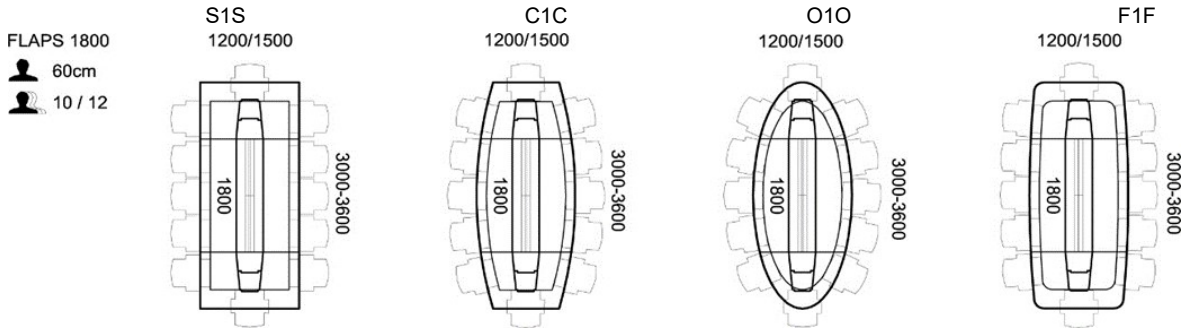
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	1549	2128	2030	2052				
chromed + epoxy coated	1606	2231	2686	2614				
A1, B1 cable tray epoxy coated					4656			
A2, B2-B3, C, G cable tray epoxy coated					4710			
B4 cable tray epoxy coated					4838			
F cable tray epoxy coated					4258			
A1, A2, B1, cable tray epoxy coated						2145		
B2-B4, C, cable tray epoxy coated						2258		
oak, cable tray epoxy coated								2213
oak std stained ,cable tray epoxy coated								2302
ash, cable tray epoxy coated								2079
birch, cable tray epoxy coated								1892

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 3000 - 3600

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 3000 - 3600 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**3000-3200x 1000-1200 mm**		**3300-3600x 1000-1200 mm**		**3000-3200x 1300-1500 mm**		**3300-3600x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	2948	3180	3499	3778	3637	3927	4325	4674
A2 = birch std stained	3145	3377	3735	4013	3882	4172	4620	4968
B1 = ash, maple, oak natural	3172	3439	3767	4088	3916	4250	4660	5061
B2 = ash,maple,oak std stained	3368	3635	4003	4323	4161	4495	4955	5356
B3 = ash RAL std stained	3432	3699	4079	4400	4241	4575	5050	5451
B4 = bleached oak	3887	4154	4626	4946	4810	5144	5734	6134
C = walnut, natural	3350	3649	3981	4340	4139	4513	4928	5376
F = standard laminates	2504	2671	2966	3166	3081	3290	3659	3909
G = std nano laminate	3584	3825	4261	4551	4431	4732	5278	5640
L = oak, walnut laminate	2648	2781	3139	3298	3262	3427	3875	4074

C,O,F TABLE	**3000-3200x 1000-1200 mm**		**3300-3600x 1000-1200 mm**		**3000-3200x 1300-1500 mm**		**3300-3600x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	3055	3288	3628	3906	3771	4061	4486	4834
A2 = birch std stained	3252	3484	3863	4142	4016	4306	4780	5129
B1 = ash, maple, oak natural	3279	3546	3896	4216	4050	4384	4821	5222
B2 = ash,maple,oak std stained	3475	3742	4131	4452	4295	4629	5116	5516
B3 = ash RAL std stained	3539	3806	4208	4528	4375	4709	5211	5612
B4 = bleached oak	3994	4261	4754	5075	4944	5278	5894	6295
C = walnut, natural	3457	3756	4110	4468	4273	4647	5089	5537
F = standard laminates	2611	2778	3094	3295	3215	3424	3820	4070
G = std nano laminate	3691	3932	4390	4679	4565	4866	5439	5800
L = oak, walnut laminate	2756	2888	3268	3427	3396	3561	4036	4235

FLAPS	
mdf/painted	543
veneered or laminate	769

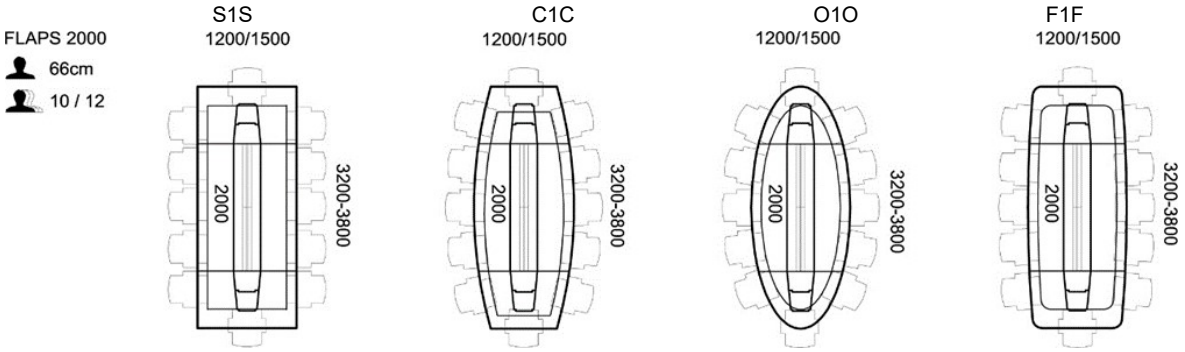
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	1580	2159	2061	2084				
chromed + epoxy coated	1638	2262	2717	2645				
A1, B1 cable tray epoxy coated					4688			
A2, B2-B3, C, G cable tray epoxy coated					4741			
B4 cable tray epoxy coated					4865			
F cable tray epoxy coated					4286			
A1, A2, B1, cable tray epoxy coated						2172		
B2-B4, C, cable tray epoxy coated						2824		
oak, cable tray epoxy coated								2244
oak std stained ,cable tray epoxy coated								2333
ash, cable tray epoxy coated								2110
birch, cable tray epoxy coated								2021

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 3200 - 3800

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 3000 - 3600 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**3200-3400x 1000-1200 mm**		**3500-3800x 1000-1200 mm**		**3200-3400x 1300-1500 mm**		**3500-3800x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	3132	3380	3683	3977	3866	4176	4555	4922
A2 = birch std stained	3341	3589	3931	4225	4128	4438	4866	5233
B1 = ash, maple, oak natural	3370	3655	3966	4304	4164	4520	4909	5331
B2 = ash,maple,oak std stained	3580	3865	4214	4553	4426	4782	5219	5642
B3 = ash RAL std stained	3647	3932	4295	4633	4511	4867	5320	5743
B4 = bleached oak	4133	4418	4872	5210	5118	5474	6041	6464
C = walnut, natural	3561	3879	4192	4570	4402	4800	5191	5664
F = standard laminates	2658	2836	3120	3331	3274	3496	3851	4116
G = std nano laminate	3809	4067	4487	4793	4713	5035	5561	5942
L = oak, walnut laminate	2812	2953	3303	3471	3466	3643	4080	4290

C,O,F TABLE	**3200-3400x 1000-1200 mm**		**3500-3800x 1000-1200 mm**		**3200-3400x 1300-1500 mm**		**3500-3800x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	3246	3494	3818	4113	4009	4319	4724	5092
A2 = birch std stained	3456	3703	4067	4361	4271	4581	5035	5403
B1 = ash, maple, oak natural	3485	3769	4101	4440	4307	4663	5078	5501
B2 = ash,maple,oak std stained	3694	3979	4350	4688	4569	4925	5389	5812
B3 = ash RAL std stained	3762	4047	4431	4769	4654	5010	5490	5913
B4 = bleached oak	4248	4533	5008	5346	5261	5617	6211	6634
C = walnut, natural	3675	3994	4328	4706	4545	4943	5361	5834
F = standard laminates	2772	2950	3256	3467	3417	3639	4021	4285
G = std nano laminate	3924	4181	4623	4928	4856	5178	5730	6112
L = oak, walnut laminate	2926	3068	3439	3606	3609	3786	4250	4459

FLAPS	
mdf/painted	543
veneered or laminate	769

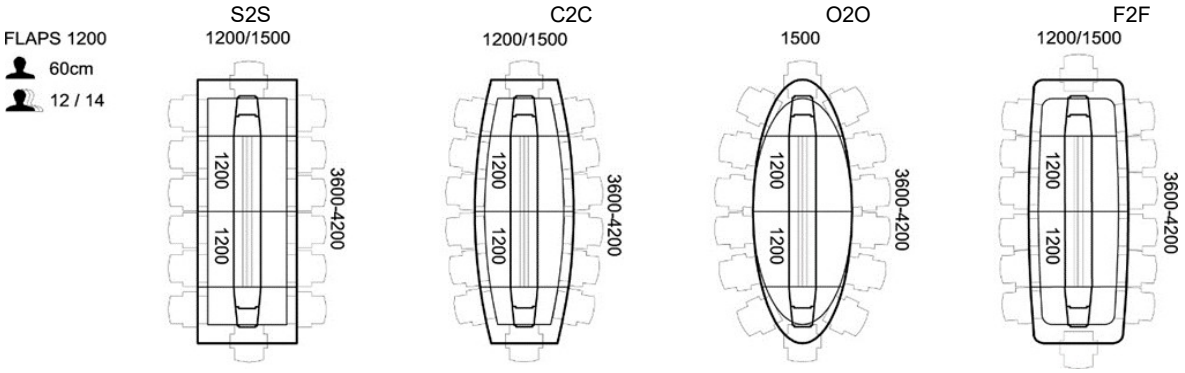
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	1598	2177	2079	2101				
chromed + epoxy coated	1656	2280	2735	2663				
A1, B1 cable tray epoxy coated					4705			
A2, B2-B3, C, G cable tray epoxy coated					4759			
B4 cable tray epoxy coated					4887			
F cable tray epoxy coated					4307			
A1, A2, B1, cable tray epoxy coated						2467		
B2-B4, C, cable tray epoxy coated						2592		
oak, cable tray epoxy coated								2262
oak std stained ,cable tray epoxy coated								2351
ash, cable tray epoxy coated								2128
birch, cable tray epoxy coated								1941

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 3600 - 4200

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 3600 - 4200 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**3600-3800x 1000-1200 mm**		**3900-4200x 1000-1200 mm**		**3600-3800x 1300-1500 mm**		**3900-4200x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	3571	3850	4122	4447	4398	4746	5086	5492
A2 = birch std stained	3807	4086	4397	4722	4692	5040	5430	5836
B1 = ash, maple, oak natural	3840	4160	4435	4809	4733	5133	5477	5945
B2 = ash,maple,oak std stained	4075	4396	4710	5084	5027	5428	5821	6288
B3 = ash RAL std stained	4151	4472	4799	5173	5123	5523	5932	6399
B4 = bleached oak	4698	5019	5437	5811	5806	6207	6729	7197
C = walnut, natural	4054	4412	4685	5103	5001	5449	5789	6312
F = standard laminates	3038	3239	3500	3734	3731	3982	4309	4601
G = std nano laminate	4334	4623	5012	5349	5351	5712	6198	6620
L = oak, walnut laminate	3212	3370	3702	3888	3948	4146	4561	4793

C,O,F TABLE	**3600-3800x 1000-1200 mm**		**3900-4200x 1000-1200 mm**		**3600-3800x 1300-1500 mm**		**3900-4200x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	3700	3979	4272	4597	4558	4907	5274	5680
A2 = birch std stained	3936	4214	4547	4872	4853	5201	5617	6024
B1 = ash, maple, oak natural	3968	4289	4585	4959	4894	5294	5665	6132
B2 = ash,maple,oak std stained	4204	4524	4860	5234	5188	5589	6008	6476
B3 = ash RAL std stained	4280	4601	4949	5323	5284	5684	6120	6587
B4 = bleached oak	4827	5147	5587	5961	5967	6367	6917	7384
C = walnut, natural	4182	4541	4835	5253	5161	5609	5977	6500
F = standard laminates	3167	3367	3650	3884	3892	4142	4496	4788
G = std nano laminate	4462	4752	5162	5499	5511	5873	6385	6807
L = oak, walnut laminate	3340	3499	3852	4038	4109	4307	4749	4981

FLAPS	
mdf/painted	773
veneered or laminate	1006

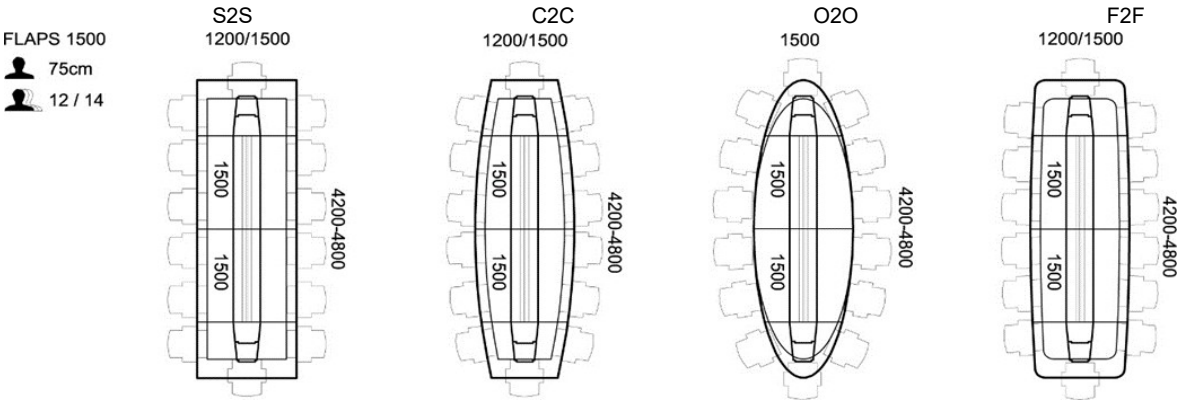
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	2082	2942	2795	2922				
chromed + epoxy coated	2169	3096	3778	3645				
A1, B1 cable tray epoxy coated					6721			
A2, B2-B3, C, G cable tray epoxy coated					6802			
B4 cable tray epoxy coated					7045			
F cable tray epoxy coated					6176			
A1, A2, B1, cable tray epoxy coated						2942		
B2-B4, C, cable tray epoxy coated						3130		
oak, cable tray epoxy coated								3063
oak std stained ,cable tray epoxy coated								3196
ash, cable tray epoxy coated								2862
birch, cable tray epoxy coated								2581

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 4200 - 4800

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 4200 - 4800 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	4200-4400x 1000-1200 mm		4500-4800x 1000-1200 mm		4200-4400x 1300-1500 mm		4500-4800x 1300-1500 mm	
	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR
TOP without flaps								
A1 = birch natural	4122	4447	4673	5045	5086	5492	5774	6239
A2 = birch std stained	4397	4722	4987	5359	5430	5836	6167	6632
B1 = ash, maple, oak natural	4435	4809	5031	5458	5477	5945	6221	6756
B2 = ash,maple,oak std stained	4710	5084	5345	5772	5821	6288	6614	7148
B3 = ash RAL std stained	4799	5173	5446	5874	5932	6399	6741	7276
B4 = bleached oak	5437	5811	6175	6603	6729	7197	7652	8187
C = walnut, natural	4685	5103	5316	5794	5789	6312	6578	7176
F = standard laminates	3500	3734	3962	4229	4309	4601	4886	5220
G = std nano laminate	5012	5349	5689	6075	6198	6620	7045	7527
L = oak, walnut laminate	3702	3888	4193	4405	4561	4793	5175	5440

C,O,F TABLE	4200-4400x 1000-1200 mm		4500-4800x 1000-1200 mm		4200-4400x 1300-1500 mm		4500-4800x 1300-1500 mm	
	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR
TOP without flaps								
A1 = birch natural	4272	4597	4844	5216	5274	5680	5989	6453
A2 = birch std stained	4547	4872	5159	5530	5617	6024	6382	6846
B1 = ash, maple, oak natural	4585	4959	5202	5629	5665	6132	6436	6970
B2 = ash,maple,oak std stained	4860	5234	5516	5944	6008	6476	6829	7363
B3 = ash RAL std stained	4949	5323	5618	6045	6120	6587	6956	7490
B4 = bleached oak	5587	5961	6347	6774	6917	7384	7867	8401
C = walnut, natural	4835	5253	5488	5966	5977	6500	6793	7390
F = standard laminates	3650	3884	4134	4401	4496	4788	5100	5434
G = std nano laminate	5162	5499	5861	6247	6385	6807	7260	7742
L = oak, walnut laminate	3852	4038	4365	4577	4749	4981	5389	5654

FLAPS	
mdf/painted	891
veneered or laminate	1124

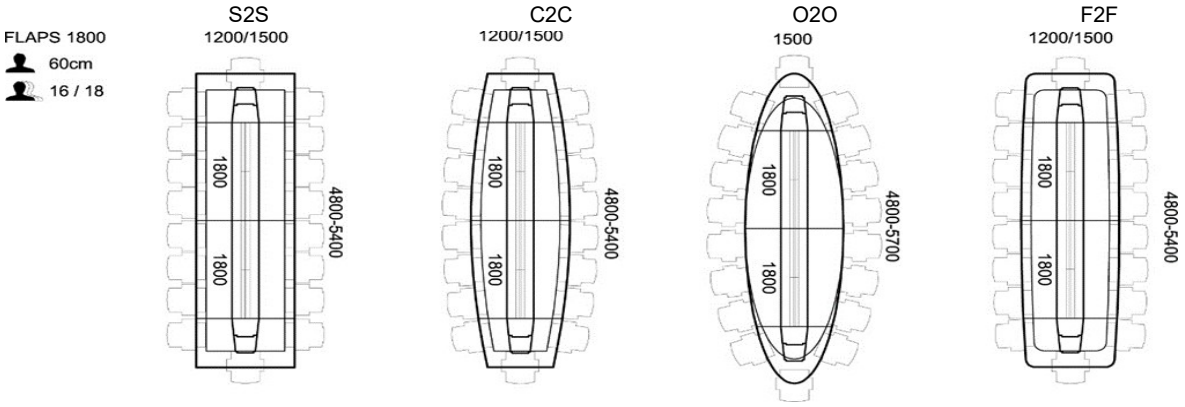
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	2265	3125	2978	3011				
chromed + epoxy coated	2352	3662	3961	3854				
A1, B1 cable tray epoxy coated					6904			
A2, B2-B3, C, G cable tray epoxy coated					7023			
B4 cable tray epoxy coated					7224			
F cable tray epoxy coated					6354			
A1, A2, B1, cable tray epoxy coated						3125		
B2-B4, C, cable tray epoxy coated						3346		
oak, cable tray epoxy coated							3238	
oak std stained ,cable tray epoxy coated							3372	
ash, cable tray epoxy coated							3038	
birch, cable tray epoxy coated							2757	

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 4800 - 5400

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 4800 - 5400 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**4800-5100x 1000-1200 mm**		**5200-5400x 1000-1200 mm**		**4800-5100 1300-1500 mm**		**5200-5400x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	4673	5045	5224	5642	5774	6239	6463	6986
A2 = birch std stained	4987	5359	5577	5995	6167	6632	6905	7427
B1 = ash, maple, oak natural	5031	5458	5626	6107	6221	6756	6966	7567
B2 = ash,maple,oak std stained	5345	5772	5979	6460	6614	7148	7408	8009
B3 = ash RAL std stained	5446	5874	6094	6575	6741	7276	7551	8152
B4 = bleached oak	6175	6603	6914	7395	7652	8187	8576	9177
C = walnut, natural	5316	5794	5947	6485	6578	7176	7367	8040
F = standard laminates	3962	4229	4424	4725	4886	5220	5463	5839
G = std nano laminate	5689	6075	6367	6801	7045	7527	7892	8435
L = oak, walnut laminate	4193	4405	4684	4922	5175	5440	5788	6086

C,O,F TABLE	**4800-5100x 1000-1200 mm**		**5200-5400x 1000-1200 mm**		**4800-5100 1300-1500 mm**		**5200-5400x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	4844	5216	5417	5835	5989	6453	6704	7227
A2 = birch std stained	5159	5530	5770	6188	6382	6846	7146	7669
B1 = ash, maple, oak natural	5202	5629	5819	6300	6436	6970	7207	7808
B2 = ash,maple,oak std stained	5516	5944	6172	6653	6829	7363	7649	8250
B3 = ash RAL std stained	5618	6045	6287	6768	6956	7490	7792	8393
B4 = bleached oak	6347	6774	7107	7588	7867	8401	8817	9418
C = walnut, natural	5488	5966	6140	6678	6793	7390	7609	8281
F = standard laminates	4134	4401	4617	4917	5100	5434	5705	6080
G = std nano laminate	5861	6247	6560	6994	7260	7742	8134	8676
L = oak, walnut laminate	4365	4577	4877	5115	5389	5654	6030	6327

FLAPS	mdf/painted	1086
	veneered or laminate	1538

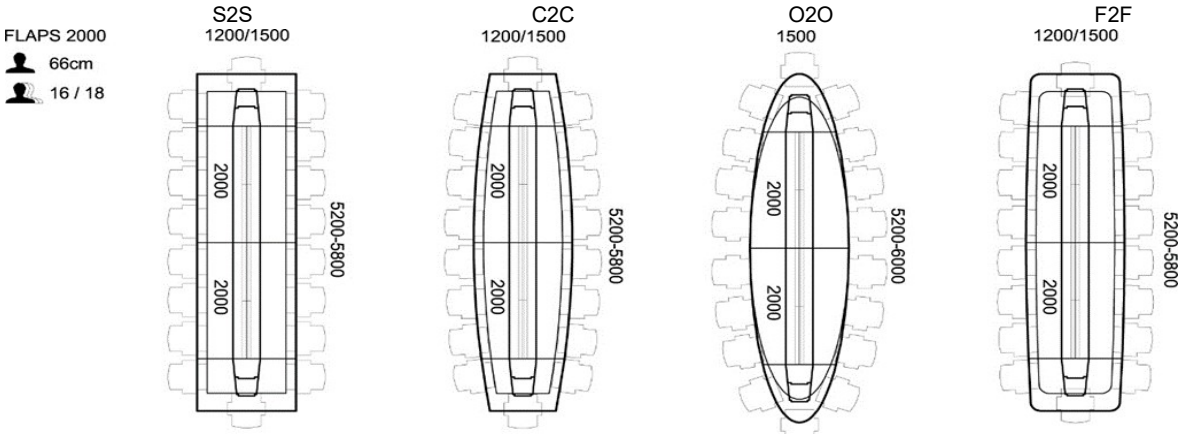
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	2327	3187	3040	3073				
chromed + epoxy coated	2414	3341	4023	3916				
A1, B1 cable tray epoxy coated					6996			
A2, B2-B3, C, G cable tray epoxy coated					7076			
B4 cable tray epoxy coated					7277			
F cable tray epoxy coated								
A1, A2, B1, cable tray epoxy coated						3237		
B2-B4, C, cable tray epoxy coated						3399		
oak, cable tray epoxy coated								3308
oak std stained ,cable tray epoxy coated								3441
ash, cable tray epoxy coated								3107
birch, cable tray epoxy coated								2826

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 5200 - 6000

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 5200 - 5800 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**5200-5500x 1000-1200 mm**		**5600-5800x 1000-1200 mm**		**5200-5500x 1300-1500 mm**		**5600-5800x 1200-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	5040	5443	5591	6040	6233	6737	6922	7483
A2 = birch std stained	5380	5783	5970	6420	6659	7162	7396	7958
B1 = ash, maple, oak natural	5428	5890	6023	6539	6718	7296	7462	8108
B2 = ash,maple,oak std stained	5768	6231	6403	6919	7143	7722	7937	8582
B3 = ash RAL std stained	5878	6341	6526	7042	7281	7860	8090	8736
B4 = bleached oak	6668	7131	7406	7923	8268	8847	9191	9837
C = walnut, natural	5737	6255	6368	6946	7104	7752	7893	8615
F = standard laminates	4270	4559	4732	5055	5271	5633	5848	6252
G = std nano laminate	6141	6559	6819	7285	7610	8132	8457	9040
L = oak, walnut laminate	4520	4750	5011	5267	5584	5871	6197	6517

C,O,F TABLE	**5200-5500x 1000-1200 mm**		**5600-5800x 1000-1200 mm**		**5200-5500x 1300-1500 mm**		**5600-5800x 1200-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	5226	5628	5798	6247	6466	6969	7181	7742
A2 = birch std stained	5566	5969	6178	6627	6891	7394	7656	8217
B1 = ash, maple, oak natural	5613	6076	6230	6747	6950	7529	7721	8367
B2 = ash,maple,oak std stained	5954	6417	6610	7126	7375	7954	8196	8841
B3 = ash RAL std stained	6064	6527	6733	7249	7513	8092	8349	8995
B4 = bleached oak	6854	7316	7614	8130	8500	9079	9450	10096
C = walnut, natural	5923	6440	6575	7153	7337	7984	8152	8874
F = standard laminates	4456	4745	4939	5262	5503	5865	6107	6511
G = std nano laminate	6327	6745	7026	7492	7842	8364	8716	9299
L = oak, walnut laminate	4706	4936	5219	5474	5816	6103	6456	6776

FLAPS		
	mdf/painted	1086
	veneered or laminate	1538

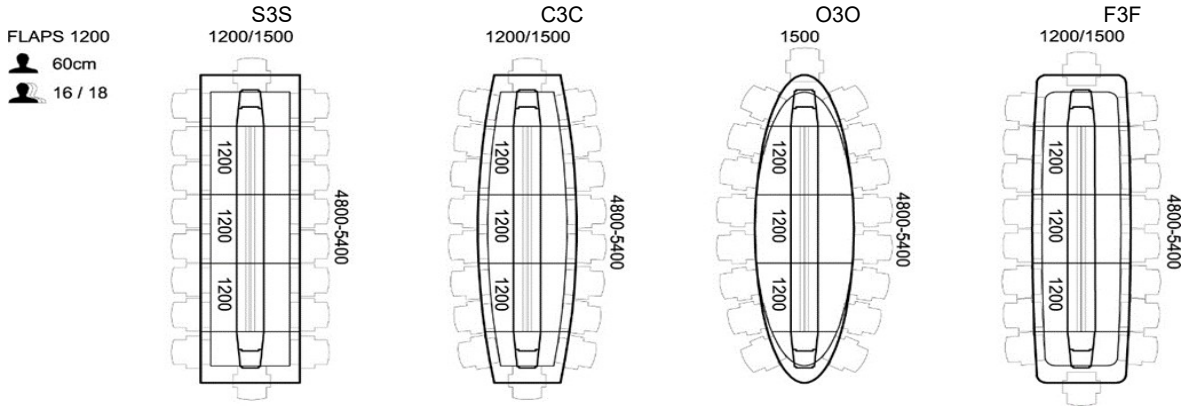
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	2363	3223	3076	3109				
chromed + epoxy coated	2450	3377	4059	3952				
A1, B1 cable tray epoxy coated					7041			
A2, B2-B3, C, G cable tray epoxy coated					7121			
B4 cable tray epoxy coated					7322			
F cable tray epoxy coated					6452			
A1, A2, B1, cable tray epoxy coated						3223		
B2-B4, C, cable tray epoxy coated						3643		
oak, cable tray epoxy coated								3337
oak std stained ,cable tray epoxy coated								3470
ash, cable tray epoxy coated								3136
birch, cable tray epoxy coated								2855

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 4800 - 5400

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 4800 - 5400 MM
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**4800-5100x 1000-1200 mm**		**5200-5400x 1000-1200 mm**		**4800-1000x 1300-1500mm**		**5200-5400x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	4728	5100	5279	5697	5829	6294	6518	7041
A2 = birch std stained	5042	5414	5632	6050	6222	6687	6960	7482
B1 = ash, maple, oak natural	5086	5513	5681	6162	6276	6811	7021	7622
B2 = ash,maple,oak std stained	5400	5827	6034	6515	6669	7203	7463	8064
B3 = ash RAL std stained	5501	5929	6149	6630	6796	7331	7606	8207
B4 = bleached oak	6230	6658	6969	7450	7707	8242	8631	9232
C = walnut, natural	5371	5849	6002	6540	6633	7231	7422	8095
F = standard laminates	4017	4284	4479	4780	4941	5275	5518	5894
G = std nano laminate	5744	6130	6422	6856	7100	7582	7947	8490
L = oak, walnut laminate	4248	4460	4739	4977	5230	5495	5843	6141

C,O,F TABLE	**4800-5100x 1000-1200 mm**		**5200-5400x 1000-1200 mm**		**4800-1000x 1300-1500mm**		**5200-5400x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	4899	5271	5472	5890	6044	6508	6759	7282
A2 = birch std stained	5214	5585	5825	6243	6437	6901	7201	7724
B1 = ash, maple, oak natural	5257	5684	5874	6355	6491	7025	7262	7863
B2 = ash,maple,oak std stained	5571	5999	6227	6708	6884	7418	7704	8305
B3 = ash RAL std stained	5673	6100	6342	6823	7011	7545	7847	8448
B4 = bleached oak	6402	6829	7162	7643	7922	8456	8872	9473
C = walnut, natural	5543	6021	6195	6733	6848	7445	7664	8336
F = standard laminates	4189	4456	4672	4972	5155	5489	5760	6135
G = std nano laminate	5916	6302	6615	7049	7315	7797	8189	8731
L = oak, walnut laminate	4420	4632	4932	5170	5444	5709	6085	6382

FLAPS	mdf/painted	1160
	veneered or laminate	1509

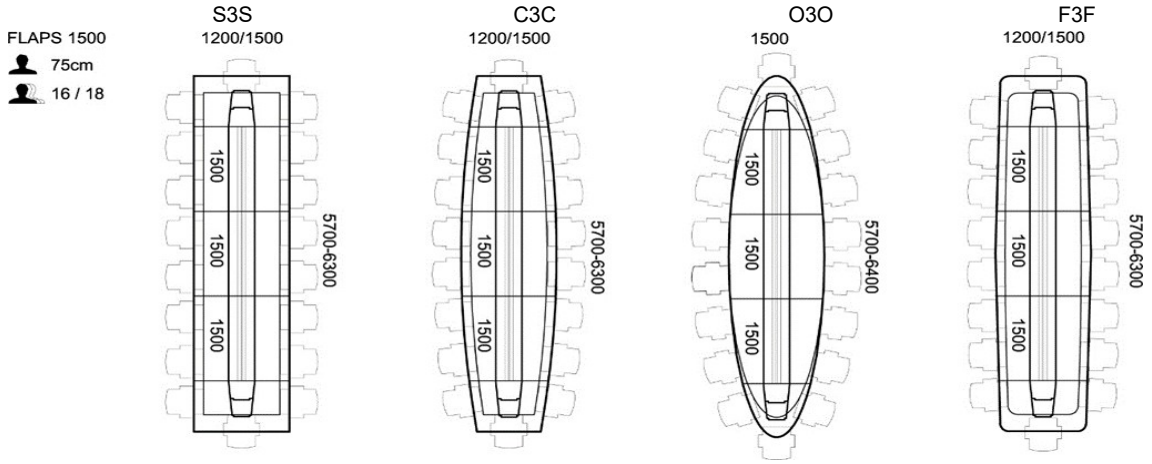
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	2701	3852	3656	3701				
chromed + epoxy coated	2817	4057	4967	4824				
A1, B1 cable tray epoxy coated					8967			
A2, B2-B3, C, G cable tray epoxy coated					9074			
B4 cable tray epoxy coated					9342			
F cable tray epoxy coated					8182			
A1, A2, B1, cable tray epoxy coated						3955		
B2-B4, C, cable tray epoxy coated						4104		
oak, cable tray epoxy coated								4004
oak std stained ,cable tray epoxy coated								4182
ash, cable tray epoxy coated								3736
birch, cable tray epoxy coated								3362

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 5700 - 6300

DESIGN: JOUNI LEINO

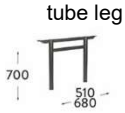
SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 5700 - 6300 MM
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	5700-5900x 1000-1200 mm		6000-6300 1000-1200 mm		5700-5900x 1300-1500 mm		6000-6300x 1300-1500 mm	
	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR
TOP without flaps								
A1 = birch natural	5554	5995	6105	6593	6862	7414	7551	8160
A2 = birch std stained	5927	6368	6517	7005	7329	7880	8066	8676
B1 = ash, maple, oak natural	5979	6486	6574	7135	7393	8027	8137	8839
B2 = ash,maple,oak std stained	6352	6859	6987	7547	7859	8494	8653	9354
B3 = ash RAL std stained	6473	6980	7120	7681	8010	8645	8820	9521
B4 = bleached oak	7338	7846	8077	8638	9092	9727	10016	10717
C = walnut, natural	6318	6885	6949	7576	7817	8526	8606	9390
F = standard laminates	4710	5027	5172	5523	5807	6204	6384	6823
G = std nano laminate	6761	7219	7439	7945	8371	8944	9218	9851
L = oak, walnut laminate	4984	5236	5475	5753	6150	6465	6764	7111

C,O,F TABLE	5700-5900x 1000-1200 mm		6000-6300 1000-1200 mm		5700-5900x 1300-1500 mm		6000-6300x 1300-1500 mm	
	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR
TOP without flaps								
A1 = birch natural	5758	6199	6330	6818	7117	7668	7832	8442
A2 = birch std stained	6131	6572	6742	7230	7583	8135	8347	8957
B1 = ash, maple, oak natural	6182	6690	6799	7360	7648	8282	8419	9120
B2 = ash,maple,oak std stained	6555	7063	7212	7773	8114	8748	8934	9635
B3 = ash RAL std stained	6676	7184	7345	7906	8265	8899	9101	9802
B4 = bleached oak	7542	8049	8302	8863	9347	9981	10297	10998
C = walnut, natural	6522	7089	7174	7801	8072	8781	8887	9671
F = standard laminates	4914	5231	5397	5748	6062	6458	6666	7104
G = std nano laminate	6965	7423	7664	8170	8626	9198	9500	10132
L = oak, walnut laminate	5188	5440	5700	5978	6405	6719	7045	7393

FLAPS		
	mdf/painted	1337
	veneered or laminate	1686

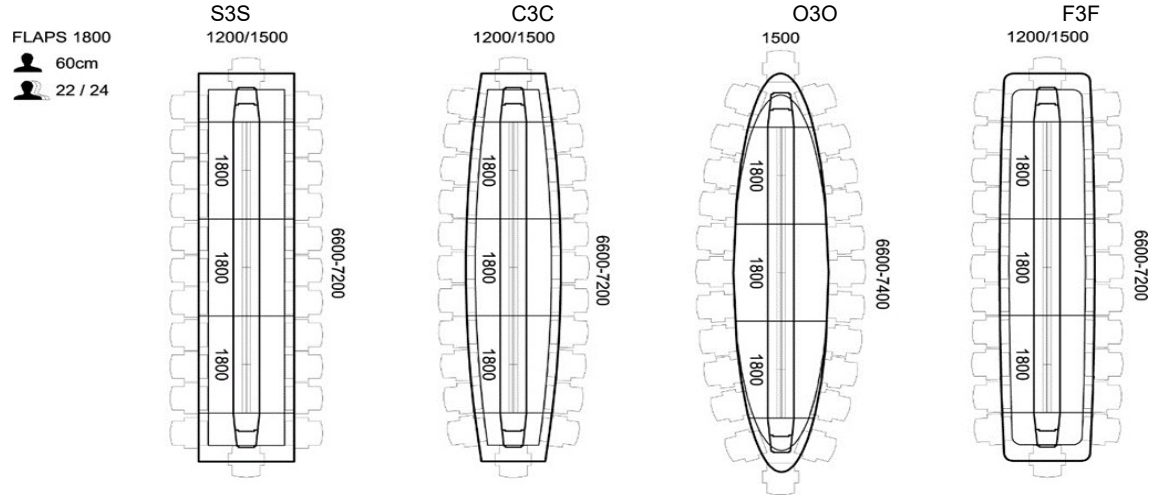
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	2975	4126	3930	3974				
chromed + epoxy coated	3091	4331	5241	5098				
A1, B1 cable tray epoxy coated					9263			
A2, B2-B3, C, G cable tray epoxy coated					9370			
B4 cable tray epoxy coated					9441			
F cable tray epoxy coated					8460			
A1, A2, B1, cable tray epoxy coated						4117		
B2-B4, C, cable tray epoxy coated						5437		
oak, cable tray epoxy coated								4264
oak std stained ,cable tray epoxy coated								4442
ash, cable tray epoxy coated								3997
birch, cable tray epoxy coated								3818

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 6600 - 7200

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 6600 - 7200 MM
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**6600-6900x 1000-1200 mm**		**7000-7200x 1000-1200 mm**		**6600-6900x 1300-1500 mm**		**7000-7200x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	6380	6891	6931	7488	7895	8534	8583	9280
A2 = birch std stained	6812	7323	7402	7960	8435	9074	9172	9869
B1 = ash, maple, oak natural	6872	7460	7467	8108	8510	9244	9254	10055
B2 = ash,maple,oak std stained	7304	7892	7939	8580	9050	9784	9843	10644
B3 = ash RAL std stained	7444	8031	8091	8732	9224	9959	10034	10835
B4 = bleached oak	8446	9034	9185	9826	10477	11212	11400	12202
C = walnut, natural	7265	7922	7896	8613	9000	9822	9789	10686
F = standard laminates	5403	5770	5865	6265	6673	7132	7251	7751
G = std nano laminate	7778	8308	8456	9034	9642	10305	10489	11212
L = oak, walnut laminate	5721	6012	6212	6529	7070	7435	7684	8081

C,O,F TABLE	**6600-6900x 1000-1200 mm**		**7000-7200x 1000-1200 mm**		**6600-6900x 1300-1500 mm**		**7000-7200x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	6616	7127	7188	7746	8190	8828	8905	9602
A2 = birch std stained	7048	7559	7660	8217	8730	9368	9494	10191
B1 = ash, maple, oak natural	7108	7695	7725	8366	8804	9539	9576	10377
B2 = ash,maple,oak std stained	7540	8127	8196	8837	9344	10079	10165	10966
B3 = ash RAL std stained	7680	8267	8349	8990	9519	10254	10355	11157
B4 = bleached oak	8682	9270	9442	10083	10772	11506	11722	12523
C = walnut, natural	7500	8158	8153	8870	9295	10117	10111	11007
F = standard laminates	5639	6006	6122	6523	6968	7427	7572	8073
G = std nano laminate	8014	8544	8713	9292	9937	10600	10811	11534
L = oak, walnut laminate	5957	6248	6469	6787	7365	7729	8006	8403

FLAPS	mdf/painted	1628
	veneered or laminate	2308

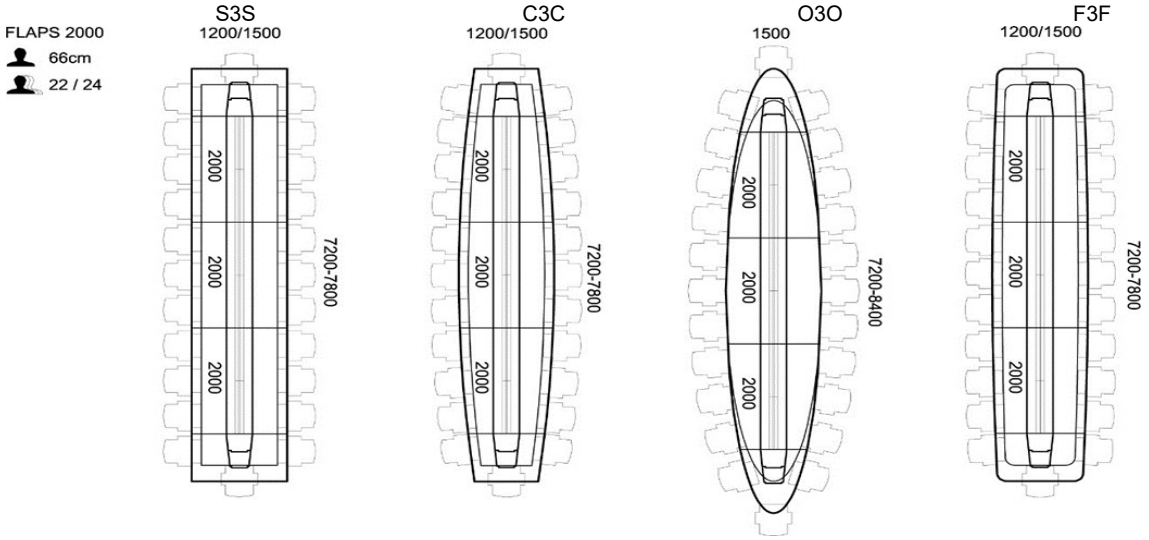
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	3069	4219	4023	4068				
chromed + epoxy coated	3185	4425	5334	5156				
A1, B1 cable tray epoxy coated					9315			
A2, B2-B3, C, G cable tray epoxy coated					9422			
B4 cable tray epoxy coated					9689			
F cable tray epoxy coated					8530			
A1, A2, B1, cable tray epoxy coated						4211		
B2-B4, C, cable tray epoxy coated						5530		
oak, cable tray epoxy coated								4371
oak std stained ,cable tray epoxy coated								4549
ash, cable tray epoxy coated								4104
birch, cable tray epoxy coated								3729

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 7200 - 7800

DESIGN: JOUNI LEINO

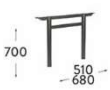
SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 7200 - 7800 MM
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**7200-7500x 1000-1200 mm**		**7600-7800x 1000-1200 mm**		**7200-7500x 1300-1500 mm**		**7600-7800x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	6931	7488	7482	8086	8583	9280	9272	10027
A2 = birch std stained	7402	7960	7992	8596	9172	9869	9910	10665
B1 = ash, maple, oak natural	7467	8108	8063	8757	9254	10055	9998	10866
B2 = ash,maple,oak std stained	7939	8580	8573	9268	9843	10644	10636	11504
B3 = ash RAL std stained	8091	8732	8739	9433	10034	10835	10843	11711
B4 = bleached oak	9185	9826	9923	10618	11400	12202	12324	13192
C = walnut, natural	7896	8613	8527	9304	9789	10686	10578	11549
F = standard laminates	5865	6265	6327	6761	7251	7751	7828	8371
G = std nano laminate	8456	9034	9134	9760	10489	11212	11337	12120
L = oak, walnut laminate	6212	6529	6702	7047	7684	8081	8298	8728

C,O,F TABLE	**7200-7500x 1000-1200 mm**		**7600-7800x 1000-1200 mm**		**7200-7500x 1300-1500 mm**		**7600-7800x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	7188	7746	7761	8364	8905	9602	9620	10375
A2 = birch std stained	7660	8217	8271	8875	9494	10191	10258	11013
B1 = ash, maple, oak natural	7725	8366	8342	9036	9576	10377	10347	11215
B2 = ash,maple,oak std stained	8196	8837	8852	9547	10165	10966	10985	11853
B3 = ash RAL std stained	8349	8990	9018	9712	10355	11157	11192	12060
B4 = bleached oak	9442	10083	10202	10896	11722	12523	12672	13540
C = walnut, natural	8153	8870	8806	9582	10111	11007	10927	11898
F = standard laminates	6122	6523	6605	7040	7572	8073	8176	8719
G = std nano laminate	8713	9292	9412	10039	10811	11534	11685	12468
L = oak, walnut laminate	6469	6787	6981	7325	8006	8403	8646	9076

FLAPS	mdf/painted	1628
	veneered or laminate	2308

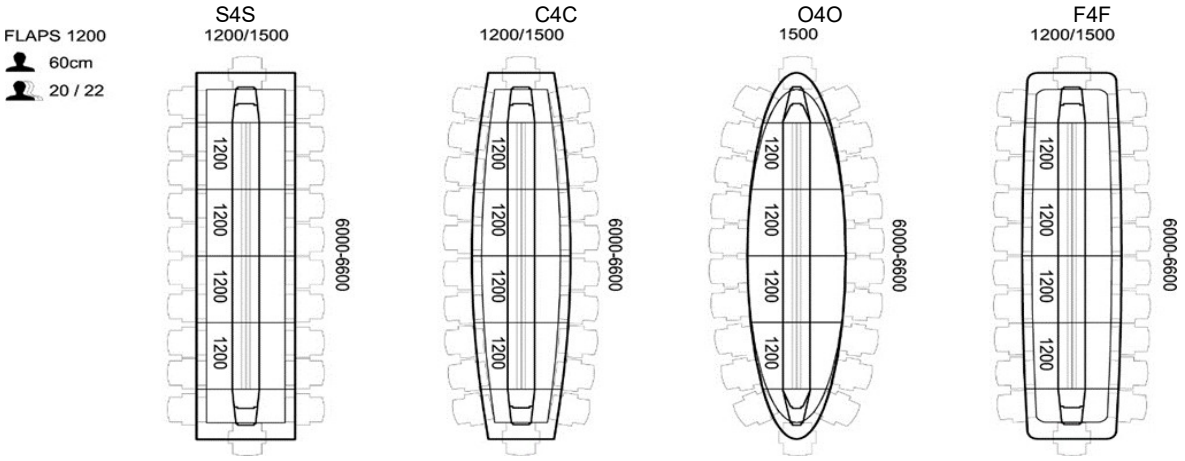
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	3122	4273	4077	4121				
chromed + epoxy coated	3238	4478	5388	5245				
A1, B1 cable tray epoxy coated					9382			
A2, B2-B3, C, G cable tray epoxy coated					9489			
B4 cable tray epoxy coated					9756			
F cable tray epoxy coated					8597			
A1, A2, B1, cable tray epoxy coated						4264		
B2-B4, C, cable tray epoxy coated						4514		
oak, cable tray epoxy coated								4411
oak std stained ,cable tray epoxy coated								4590
ash, cable tray epoxy coated								4144
birch, cable tray epoxy coated								3965

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 6000 - 6600

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 6000 - 6600 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**6000-6300x 1000-1200 mm**		**6400-6600x 1000-1200 mm**		**6000-6300x 1300-1500 mm**		**6400-6600x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	5907	6372	6458	6969	7284	7865	7973	8611
A2 = birch std stained	6300	6765	6890	7401	7775	8356	8513	9151
B1 = ash, maple, oak natural	6354	6889	6950	7537	7843	8511	8587	9322
B2 = ash,maple,oak std stained	6747	7281	7382	7969	8334	9002	9127	9862
B3 = ash RAL std stained	6874	7408	7522	8109	8493	9161	9302	10037
B4 = bleached oak	7785	8320	8524	9112	9632	10300	10555	11290
C = walnut, natural	6711	7309	7342	8000	8289	9036	9078	9900
F = standard laminates	5019	5353	5481	5848	6174	6591	6751	7210
G = std nano laminate	7178	7660	7856	8386	8873	9475	9720	10383
L = oak, walnut laminate	5779	6068	6317	6635	7124	7486	7796	8194

C,O,F TABLE	**6000-6300x 1000-1200 mm**		**6400-6600x 1000-1200 mm**		**6000-6300x 1300-1500 mm**		**6400-6600x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	6122	6586	6694	7205	7552	8133	8268	8906
A2 = birch std stained	6514	6979	7126	7637	8043	8624	8808	9446
B1 = ash, maple, oak natural	6569	7103	7186	7773	8111	8779	8882	9617
B2 = ash,maple,oak std stained	6961	7496	7618	8205	8602	9270	9422	10157
B3 = ash RAL std stained	7089	7623	7758	8345	8761	9429	9597	10332
B4 = bleached oak	8000	8534	8760	9347	9900	10568	10850	11584
C = walnut, natural	6926	7523	7578	8236	8557	9304	9373	10195
F = standard laminates	5233	5567	5717	6084	6442	6859	7046	7505
G = std nano laminate	7392	7874	8092	8622	9141	9743	10015	10678
L = oak, walnut laminate	5522	5787	6034	6326	6803	7134	7443	7807

FLAPS		
	mdf/painted	1546
	veneered or laminate	2012

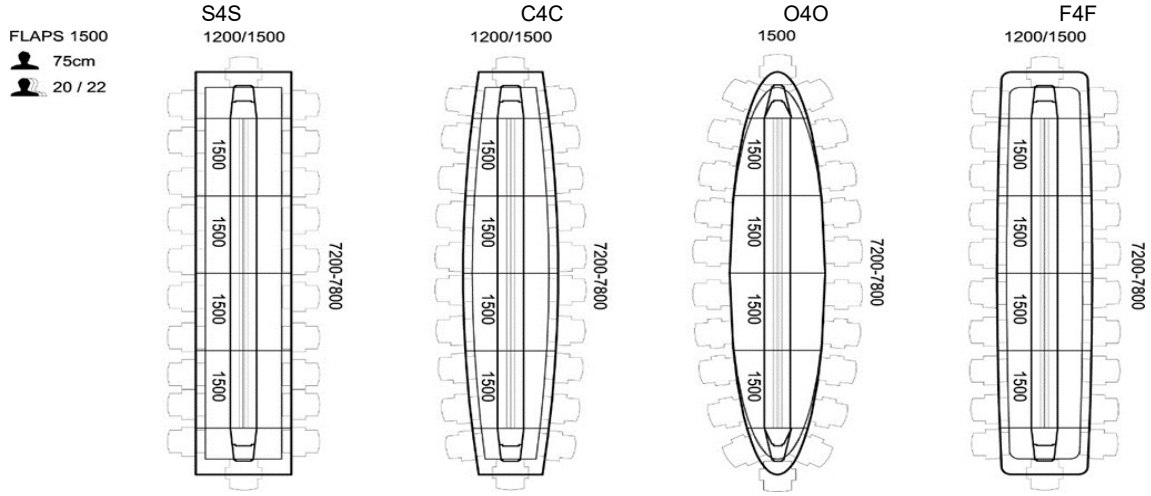
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	3328	4766	4548	4733				
chromed + epoxy coated	3473	5023	6160	5975				
A1, B1 cable tray epoxy coated					11170			
A2, B2-B3, C, G cable tray epoxy coated					11304			
B4 cable tray epoxy coated					11638			
F cable tray epoxy coated					10189			
A1, A2, B1, cable tray epoxy coated						4905		
B2-B4, C, cable tray epoxy coated						6394		
oak, cable tray epoxy coated							4945	
oak std stained ,cable tray epoxy coated							5168	
ash, cable tray epoxy coated							4610	
birch, cable tray epoxy coated							4142	

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 7200 - 7800

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 7200 - 7800 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**7200-7500x 1000-1200 mm**		**7600-7800x 1000-1200 mm**		**7200-7500x 1300-1500 mm**		**7600-7800x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	7009	7566	7560	8164	8661	9358	9350	10105
A2 = birch std stained	7480	8038	8070	8674	9250	9947	9988	10743
B1 = ash, maple, oak natural	7545	8186	8141	8835	9332	10133	10076	10944
B2 = ash,maple,oak std stained	8017	8658	8651	9346	9921	10722	10714	11582
B3 = ash RAL std stained	8169	8810	8817	9511	10112	10913	10921	11789
B4 = bleached oak	9262	9904	10001	10696	11478	12280	12401	13270
C = walnut, natural	7974	8691	8605	9382	9867	10763	10656	11627
F = standard laminates	5943	6343	6405	6839	7328	7829	7906	8448
G = std nano laminate	8534	9112	9212	9838	10567	11290	11415	12198
L = oak, walnut laminate	6289	6607	6780	7124	7762	8159	8375	8806

C,O,F TABLE	**7200-7500x 1000-1200 mm**		**7600-7800x 1000-1200 mm**		**7200-7500x 1300-1500 mm**		**7600-7800x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	7266	7824	7838	8442	8983	9680	9698	10453
A2 = birch std stained	7737	8295	8349	8953	9572	10269	10336	11091
B1 = ash, maple, oak natural	7803	8444	8420	9114	9653	10455	10425	11293
B2 = ash,maple,oak std stained	8274	8915	8930	9624	10242	11044	11063	11931
B3 = ash RAL std stained	8426	9068	9095	9790	10433	11235	11269	12137
B4 = bleached oak	9520	10161	10280	10974	11800	12601	12750	13618
C = walnut, natural	8231	8948	8884	9660	10189	11085	11005	11975
F = standard laminates	6200	6601	6683	7117	7650	8151	8254	8797
G = std nano laminate	8791	9369	9490	10117	10889	11612	11763	12546
L = oak, walnut laminate	6547	6864	7059	7403	8083	8481	8724	9154

FLAPS	mdf/painted	1783
	veneered or laminate	2249

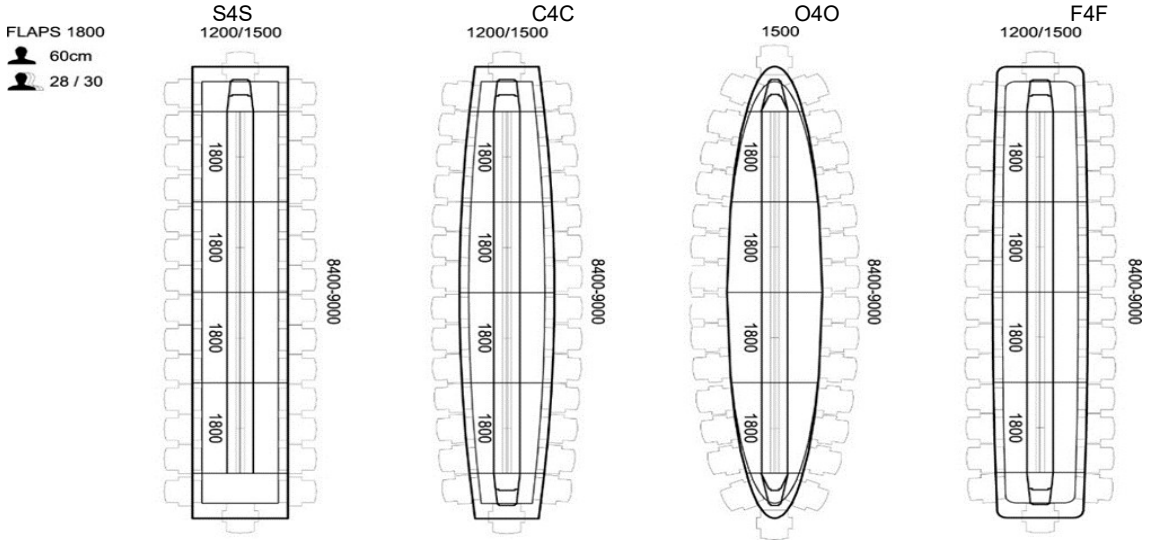
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	3693	5131	4886	4942				
chromed + epoxy coated	3838	5388	6525	6346				
A1, B1 cable tray epoxy coated					11527			
A2, B2-B3, C, G cable tray epoxy coated					11660			
B4 cable tray epoxy coated					11995			
F cable tray epoxy coated					10546			
A1, A2, B1, cable tray epoxy coated						5292		
B2-B4, C, cable tray epoxy coated						6498		
oak, cable tray epoxy coated								5290
oak std stained ,cable tray epoxy coated								5513
ash, cable tray epoxy coated								4955
birch, cable tray epoxy coated								4732

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 8400 - 9000

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 8400 - 9000 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**8400-8700x 1000-1200 mm**		**8800-9000x 1000-1200 mm**		**8400-8700x 1300-1500 mm**		**8800-9000x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	8110	8761	8661	9358	10038	10851	10727	11598
A2 = birch std stained	8660	9311	9250	9947	10725	11538	11463	12334
B1 = ash, maple, oak natural	8736	9484	9332	10133	10820	11755	11565	12566
B2 = ash,maple,oak std stained	9286	10034	9921	10722	11508	12443	12301	13303
B3 = ash RAL std stained	9464	10212	10112	10913	11730	12665	12540	13541
B4 = bleached oak	10740	11488	11478	12280	13325	14260	14248	15250
C = walnut, natural	9236	10072	9867	10763	11445	12491	12234	13354
F = standard laminates	6866	7334	7328	7829	8483	9068	9061	9687
G = std nano laminate	9889	10564	10567	11290	12262	13105	13109	14013
L = oak, walnut laminate	7271	7642	7762	8159	8989	9452	9602	10099

C,O,F TABLE	**8400-8700x 1000-1200 mm**		**8800-9000x 1000-1200 mm**		**8400-8700x 1300-1500 mm**		**8800-9000x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	8411	9061	8983	9680	10413	11226	11129	12000
A2 = birch std stained	8960	9611	9572	10269	11101	11914	11865	12736
B1 = ash, maple, oak natural	9036	9784	9653	10455	11196	12131	11967	12968
B2 = ash,maple,oak std stained	9586	10334	10242	11044	11883	12818	12703	13705
B3 = ash RAL std stained	9764	10512	10433	11235	12106	13040	12942	13943
B4 = bleached oak	11040	11788	11800	12601	13700	14635	14650	15652
C = walnut, natural	9536	10373	10189	11085	11820	12866	12636	13756
F = standard laminates	7167	7634	7650	8151	8858	9443	9463	10089
G = std nano laminate	10190	10864	10889	11612	12637	13481	13511	14415
L = oak, walnut laminate	7571	7942	8083	8481	9364	9827	10004	10501

FLAPS	mdf/painted	2171
	veneered or laminate	3077

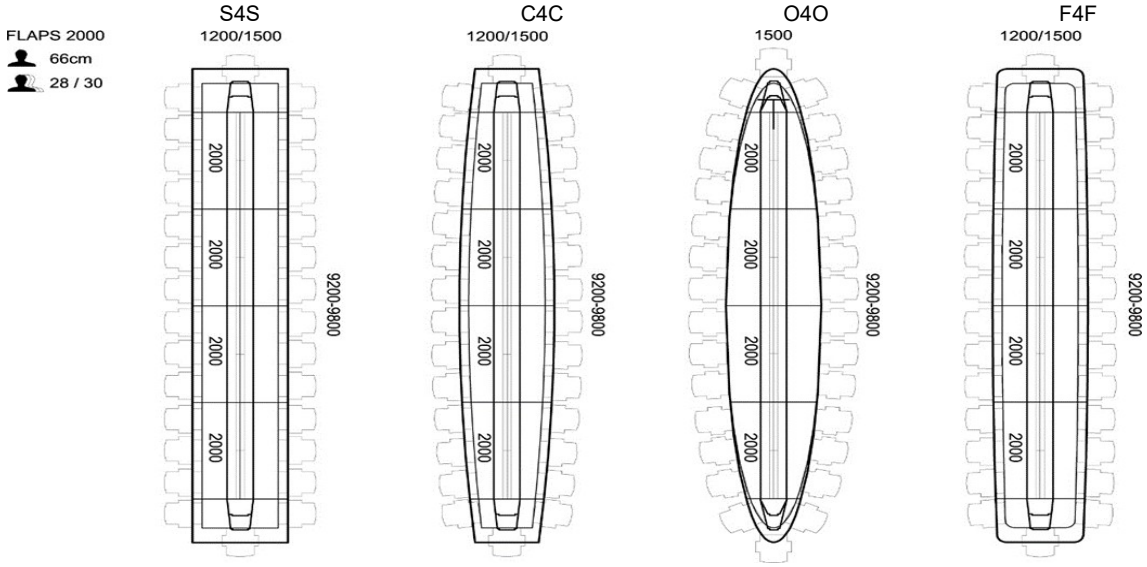
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	3818	5256	5011	5067				
chromed + epoxy coated	3963	5513	6650	6471				
A1, B1 cable tray epoxy coated					11634			
A2, B2-B3, C, G cable tray epoxy coated					11767			
B4 cable tray epoxy coated					12102			
F cable tray epoxy coated					10653			
A1, A2, B1, cable tray epoxy coated						5369		
B2-B4, C, cable tray epoxy coated						6884		
oak, cable tray epoxy coated								5435
oak std stained ,cable tray epoxy coated								5657
ash, cable tray epoxy coated								5100
birch, cable tray epoxy coated								4877

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 9200 - 9800

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 9200 - 9800 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	9200-9500x 1000-1200 mm		9600-9800x 1000-1200 mm		9200x9500x 1300-1500 mm		9600-9800x 1300-1500 mm	
	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR
TOP without flaps								
A1 = birch natural	8845	9557	9396	10154	10956	11847	11645	12593
A2 = birch std stained	9447	10159	10037	10796	11709	12599	12446	13395
B1 = ash, maple, oak natural	9530	10349	10126	10998	11813	12837	12557	13648
B2 = ash,maple,oak std stained	10132	10952	10767	11640	12566	13590	13359	14450
B3 = ash RAL std stained	10327	11147	10975	11847	12809	13833	13619	14709
B4 = bleached oak	11724	12544	12463	13336	14556	15580	15479	16570
C = walnut, natural	10078	10994	10709	11685	12497	13642	13286	14506
F = standard laminates	7482	7994	7944	8490	9253	9893	9831	10512
G = std nano laminate	10793	11532	11471	12258	13392	14315	14239	15223
L = oak, walnut laminate	7925	8331	8416	8849	9807	10314	10420	10961

C,O,F TABLE	9900-9500x 1000-1200 mm		9600-9800x 1000-1200 mm		9200x9500x 1300-1500 mm		9600-9800x 1300-1500 mm	
	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR
TOP without flaps								
A1 = birch natural	9174	9886	9746	10505	11367	12257	12082	13031
A2 = birch std stained	9776	10488	10387	11146	12120	13010	12884	13833
B1 = ash, maple, oak natural	9859	10678	10476	11348	12224	13248	12995	14086
B2 = ash,maple,oak std stained	10461	11280	11117	11990	12977	14000	13797	14887
B3 = ash RAL std stained	10656	11475	11325	12198	13220	14244	14057	15147
B4 = bleached oak	12053	12872	12813	13686	14967	15990	15917	17007
C = walnut, natural	10406	11322	11059	12035	12908	14053	13724	14944
F = standard laminates	7811	8323	8295	8840	9664	10304	10268	10950
G = std nano laminate	11122	11861	11821	12609	13803	14726	14677	15661
L = oak, walnut laminate	8254	8660	8766	9199	10218	10725	10858	11399

FLAPS	mdf/painted	2171
	veneered or laminate	3077

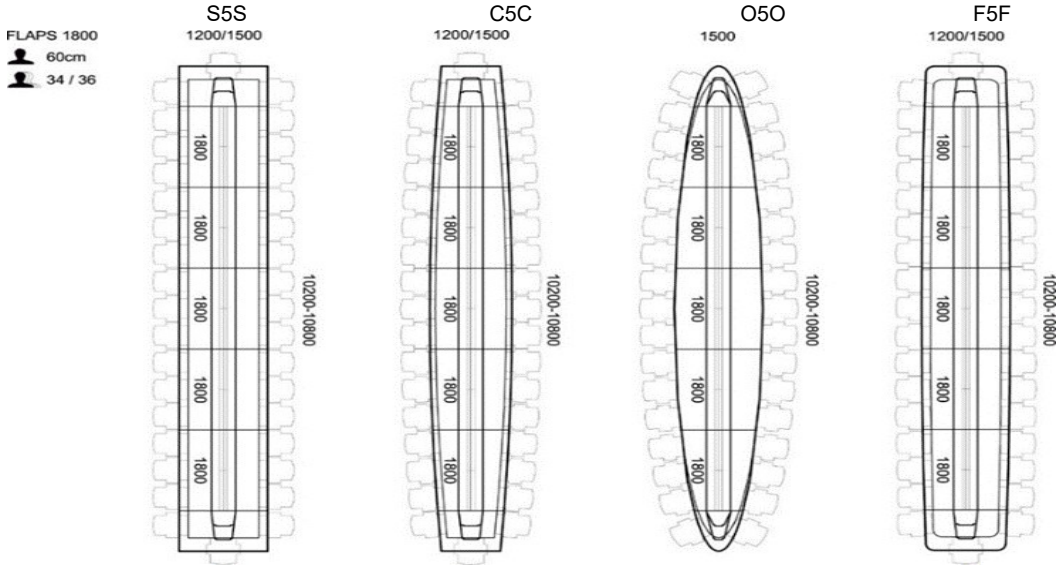
LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	3889	5328	5082	5138				
chromed + epoxy coated	4034	5584	6721	6543				
A1, B1 cable tray epoxy coated					11723			
A2, B2-B3, C, G cable tray epoxy coated					11856			
B4 cable tray epoxy coated					12191			
F cable tray epoxy coated					10742			
A1, A2, B1, cable tray epoxy coated						5458		
B2-B4, C, cable tray epoxy coated						6955		
oak, cable tray epoxy coated							5486	
oak std stained ,cable tray epoxy coated							5709	
ash, cable tray epoxy coated							5151	
birch, cable tray epoxy coated							4683	

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TENSIVE TABLE 10200 - 10800

DESIGN: JOUNI LEINO

SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 10200 - 10800 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**10200-10500x 1000-1200 mm**		**1600-10800x 1000-1200 mm**		**10200-10500x 1300-1500 mm**		**10600-10800x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	9801	10591	10352	11188	12142	13129	12831	13876
A2 = birch std stained	10469	11259	11059	11895	12977	13964	13714	14759
B1 = ash, maple, oak natural	10561	11469	11157	12118	13092	14227	13836	15038
B2 = ash,maple,oak std stained	11229	12137	11864	12825	13927	15062	14720	15922
B3 = ash RAL std stained	11445	12353	12093	13054	14197	15332	15006	16208
B4 = bleached oak	12994	13902	13732	14694	16133	17268	17056	18258
C = walnut, natural	11168	12184	11799	12875	13851	15120	14640	15984
F = standard laminates	8291	8858	8753	9354	10254	10964	10831	11583
G = std nano laminate	11961	12781	12639	13507	14842	15867	15690	16774
L = oak, walnut laminate	8782	9232	9273	9749	10868	11431	11482	12077

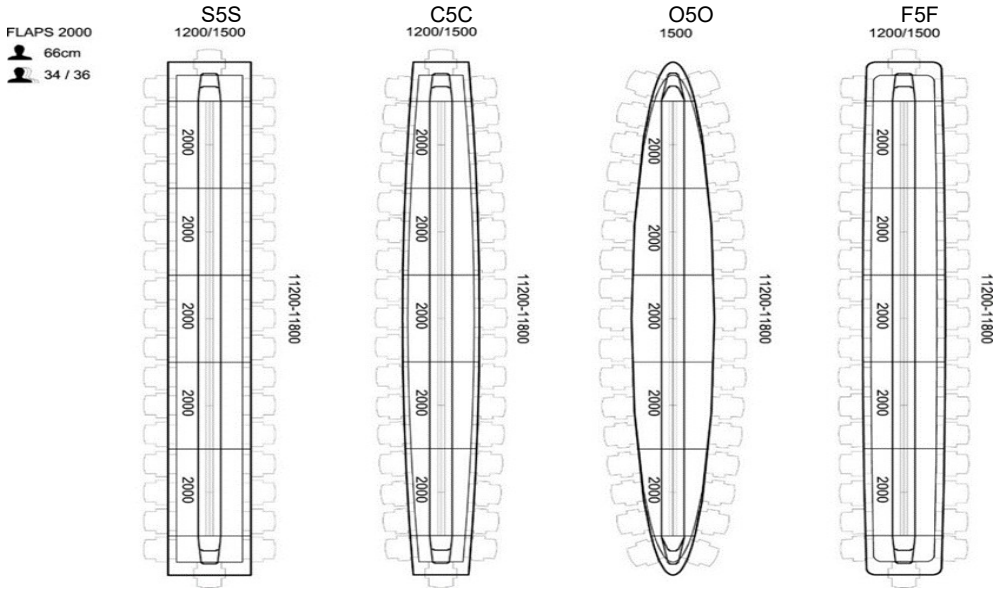
C,O,F TABLE	**10200-10500x 1000-1200 mm**		**1600-10800x 1000-1200 mm**		**10200-10500x 1300-1500 mm**		**10600-10800x 1300-1500 mm**	
	26SR	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**	**26SR**	**39SR 26SVR**
TOP without flaps								
A1 = birch natural	10166	10955	10738	11574	12598	13585	13313	14358
A2 = birch std stained	10833	11623	11445	12281	13432	14419	14197	15242
B1 = ash, maple, oak natural	10926	11834	11543	12504	13548	14683	14319	15521
B2 = ash,maple,oak std stained	11593	12501	12249	13211	14382	15517	15202	16404
B3 = ash RAL std stained	11810	12718	12478	13440	14652	15788	15489	16691
B4 = bleached oak	13358	14267	14118	15080	16588	17724	17539	18740
C = walnut, natural	11533	12548	12185	13261	14306	15576	15122	16466
F = standard laminates	8655	9223	9139	9740	10710	11419	11314	12065
G = std nano laminate	12326	13145	13025	13893	15298	16322	16172	17257
L = oak, walnut laminate	9146	9597	9659	10135	11324	11886	11964	12560
FLAPS mdf/painted	2714							
veneered or laminate	3846							

LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	4563	6288	5994	6061				
chromed + epoxy coated	4737	6596	7961	7747				
A1, B1 cable tray epoxy coated					13952			
A2, B2-B3, C, G cable tray epoxy coated					14113			
B4 cable tray epoxy coated					14514			
F cable tray epoxy coated					12775			
A1, A2, B1, cable tray epoxy coated						6434		
B2-B4, C, cable tray epoxy coated						8241		
oak, cable tray epoxy coated								6502
oak std stained ,cable tray epoxy coated								6770
ash, cable tray epoxy coated								6369
birch, cable tray epoxy coated								5834

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

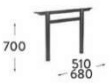
IN-TENSIVE TABLE 11200 - 11800

DESIGN: JOUNI LEINO
SHAPE ALTERNATIVES: S (rectangular), C (boat shape), O (elliptical), F (rounded)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
MIN/MAX LENGTH: 11200 - 11800 mm
MIN/MAX WIDTH: 1000 - 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm, wider on request)
MIN/MAX LENGTH OF END: 600 - 900 mm



S TABLE	**11000-11400x 1000-1200 mm**		**11500-11800x 1000-1200 mm**		**11000-11400x 1300-1500 mm**		**11500-11800x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	10719	11586	11270	12184	13290	14373	13978	15120
A2 = birch std stained	11452	12319	12042	12956	14206	15290	14943	16085
B1 = ash, maple, oak natural	11554	12551	12149	13200	14333	15579	15077	16390
B2 = ash,maple,oak std stained	12287	13284	12922	13972	15249	16495	16042	17356
B3 = ash RAL std stained	12524	13521	13172	14222	15546	16792	16355	17668
B4 = bleached oak	14225	15222	14963	16014	17672	18918	18595	19908
C = walnut, natural	12220	13335	12851	14026	15166	16560	15955	17423
F = standard laminates	9061	9684	9523	10179	11216	11995	11794	12615
G = std nano laminate	13091	13991	13769	14717	16254	17379	17102	18287
L = oak, walnut laminate	9600	10094	10091	10612	11891	12508	12504	13155

C,O,F TABLE	**11000-11400x 1000-1200 mm**		**11500-11800x 1000-1200 mm**		**11000-11400x 1300-1500 mm**		**11500-11800x 1300-1500 mm**	
	26SR	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**	**26SR**	**39SR**
TOP without flaps		**26SVR**		**26SVR**		**26SVR**		**26SVR**
A1 = birch natural	11119	11987	11692	12605	13790	14874	14505	15647
A2 = birch std stained	11853	12720	12464	13378	14706	15790	15471	16612
B1 = ash, maple, oak natural	11954	12951	12571	13621	14833	16079	15604	16917
B2 = ash,maple,oak std stained	12687	13684	13343	14394	15749	16996	16569	17883
B3 = ash RAL std stained	12924	13922	13593	14644	16046	17292	16882	18195
B4 = bleached oak	14625	15622	15385	16436	18172	19418	19122	20435
C = walnut, natural	12620	13735	13273	14448	15666	17060	16482	17950
F = standard laminates	9461	10084	9944	10601	11717	12496	12321	13142
G = std nano laminate	13491	14391	14191	15139	16755	17879	17629	18814
L = oak, walnut laminate	10000	10494	10513	11033	12391	13009	13031	13682
FLAPS mdf/painted	2714							
veneered or laminate	3846							

LEGS + CABLE TRAYS	Metal tube leg	T-leg	Frame metal leg	A-leg	Wood cover leg	Wood leg	Wood Frame leg	Wood A-leg
								
epoxy coated	4679	6404	6200	6364				
chromed + epoxy coated	4853	6712	7950	7890				
A1, B1 cable tray epoxy coated					14090			
A2, B2-B3, C, G cable tray epoxy coated					14290			
B4 cable tray epoxy coated					14670			
F cable tray epoxy coated					12890			
A1, A2, B1, cable tray epoxy coated						6752		
B2-B4, C, cable tray epoxy coated						8357		
oak, cable tray epoxy coated								6587
oak std stained ,cable tray epoxy coated								6855
ash, cable tray epoxy coated								6186
birch, cable tray epoxy coated								5678

EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

Structure in In-tensive standard modular table



EXTRA COSTS - CABLE MANAGEMENT

Tube for cable diameter 60 mm



epoxy coated 142
chromed 192



Tube for cable dia 139 mm
hole diameter 140 mm in cable tray



epoxy coated 341

Totem for cables 220x220 mm
hole diameter 140 mm in cable tray



epoxy coated 430
chromed 820

2 extra holes in Frame leg opening 76x36 & diameter 60 mm



2 extra holes in T-leg openings dia 60 & diameter 60 mm



2 extra holes in A-leg openings diameter 60 & 48x36 mm



Holes are inclued in the prices of metal Frame leg, T-leg and A-leg.

Cut for Frame leg
cover plate and leg



Extra openings

Hole for Frame leg 150x50 mm 111
Hole for cover plate 150x60 mm 134

Cover plates on the Frame-leg

Material, size 570/ 740 mm

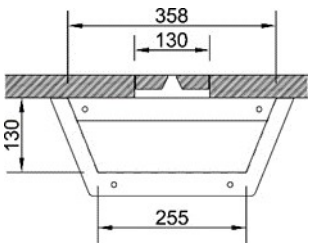
birch, oak natural	500 /leg
birch, ash, maple, oak std stained, ash RAL std stained, bleached oak	545 /leg
walnut natural	590 /leg
std laminates	410 /leg
std nano laminates	700 /leg
oak, walnut laminate	448 /leg

Installation door in the Cover leg





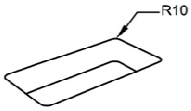
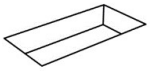
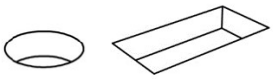
Profile of the cable tray 130 mm standard



extra hatch 300 300

Cover leg: one mounted cable hatch included in price (when ordering indicate on which foot)

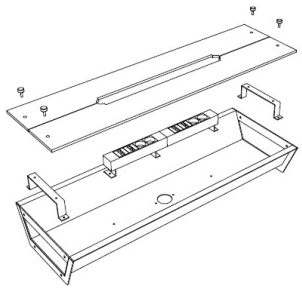
EXTRA COSTS - ROUND AND RECTANGULAR CUTS FOR INSTALLATION OF ELECTRIC DEVICES

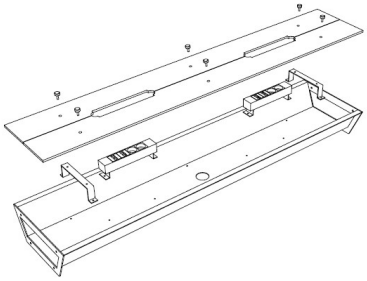
Round hole placed on the central line		65
Round or rectangular hole with rounded corners (r=10)		103
Rectangular hole with sharp corners		169
Round hole or rectanglular hole (for flush mounting)		169
Round hole or rectangular hole placed according the defined angle, radius or arc		169

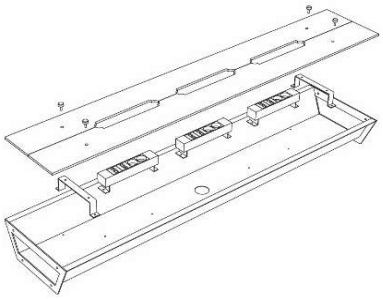
Cut for cable tray

Round or rectangular cut in metal cbe tray trough	111

SECOND LEVEL COVER PLATES IN CABLE TRAY AND ELECRICITY SUPPLY SETS

1 opening in the second level	Length	Second level	
	800 mm 1 opening	mdf painted	180
		Std Laminate F, L	214
		Veneered A-C, std Nano G	272
	1200 mm 1 opening	mdf painted	214
		Std Laminate F, L	272
		Veneered A-C, std Nano G	363

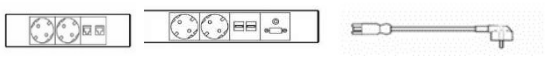
2 openings in the second level			
	1500 mm 2 openings	mdf painted	258
		Std Laminate F, L	315
		Veneered A-C, std Nano G	407
	1800 mm 2 openings	mdf painted	347
		Std Laminate F, L	468
		Veneered A-C, std Nano G	588
	2000 mm 2 openings	mdf painted	379
		Std Laminate F, L	500
		Veneered A-C, std Nano G	620

3 openings in the second level			
	1800 mm 3 openings	mdf painted	383
		Std Laminate F, L	503
		Veneered A-C, std Nano G	624
	2000 mm 3 openings	mdf painted	387
		Std Laminate F, L	507
		Veneered A-C, std Nano G	628

STEP combination options
You can plug separate modules together or combine them as you wish with a connecting cable.
STEP is equipped with Wieland GST18i3 as standard for the power supply and
can therefore be supplied with a variety of cable lengths.

Examples

Unit 4+Unit 12 + supply cable 3 m



Unit 9 +connection cable +Unit 1+ supply cable 5 m



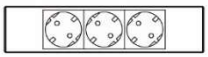
Unit 3 + connection cable + Unit 13 + conneCtion cable + Unit 14 + supply cable



POWER UNITS AND CABLES

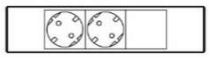
Power unit 1
length 230 mm
width 52 mm
height 44 mm

Power unit 1 110



3 socket outlets

Power unit 2 202



2 socket outlets,
1 blank cover plate

Power unit 2,3,4,5
length 240 mm
width 52 mm
height 44 mm

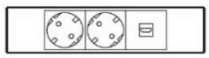
Power unit 2 A/C
length 250 mm
width 52 mm
height 44 mm

Power unit 2, A/ C 285



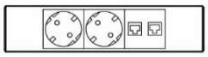
2 socket outlets
1 A/C double charger

Power unit 3 284



2 socket outlets, 1 HDMI

Power unit 4 299



2 socket outlets,
2 Cat6 (RJ45)

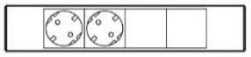
Power unit 5 365



2 socket outlets,
2 USB data

Power unit 7-19
length 282 mm
width 52 mm
height 44 mm

Power unit 7 209



2 socket outlets,
2 blank cover plates

Power unit 8 274



2 socket outlets,
1 USB double charger,
1 blank cover plate

Power unit 9 357



2 socket outlets,
1 USB double charger, 1 HDMI

Power unit 10 371



2 socket outlets,
1 double USB charger,
2 Ca6 (RJ45)

Power unit 12 427



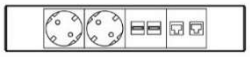
2 socket outlets,
2 USB double charger,
VGA audio

Power unit 13 457



2 socket outlets,
2 USB data, 1 HDMI

Power unit 14 472



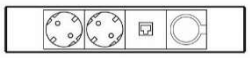
2 socket outlets,
2 USB data, 2 Cat6 (RJ45)

Power unit 17 392



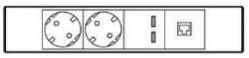
2 socket outlets,
2 Cat6 (RJ45), 1 HDMI

Power Unit 18 285



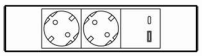
2 socket outlets,
1 Ca6 (RJ45)
1 cable hole d=24 mm for VGA

Power Unit 19 385



2 socket outlets,
1 double USB charger,
1 Cat6 (RJ45)

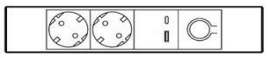
Power Unit 21 356



length 240 mm
width 52 mm
height 44 mm

2 socket outlets,
1 USB 3.1. s Leystone

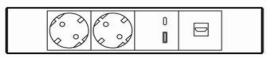
Power Unit 22 348



2 socket outlets,
1 A/C double charger
1 cable hole d=24 mm for VGA

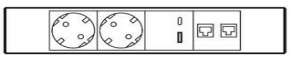
* Power Unit 22.23 & 24
length 297 mm
width 52 mm
height 44 mm

Power Unit 23 357



2 socket outlets,
1 A/C double charger
1 HDMI

Power Unit 24 604



2 socket outlets,
1 A/C double charger
1 Cat6 (RJ45)

Mounting brackets (height 35 mm) and screws include in the prices above

Power cables

Supply cable 3 m or 5 m



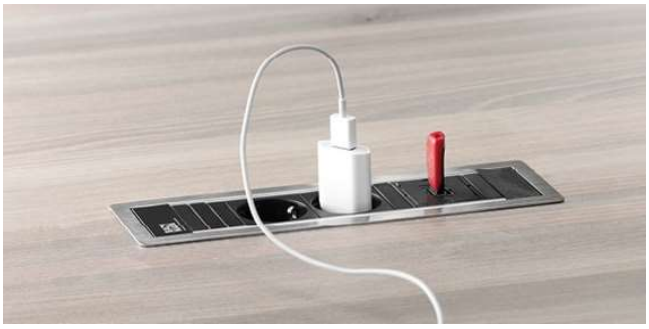
51

GST18

Connection cable 30 cm, 1 m or 3 m

40

FRAME POWER UNITS



Small width 241 mm, black frame

2 socLet outlets + 1 USB double charger	449
2 socLet outlets + 2 Cat6 (RJ45)	496
Extra cost for frame in stainless steel	45
Power input cable 5 m	49

Hole in the central line of table top included in prices.

Medium width 284 mm, black frame

2 socket outlets + 1 USB double charger + 2 Cat6(RJ45)	659
2 socket outlets + 2 empty	510
Power input cable 5 m	49

Frame in stainless steel not available in medium size.
Hole in the central line of table top included in prices.

TWIST POWER UNITS



Diameter 115 mm, black

1 socket outlet + 1 USB double charger	408
2 socket outlets	330
Extra cost for top in stainless steel look	54

Hole in the central line of table top included in prices.
Power input cable 2 m included in prices.

IN-TENSIVE folding table

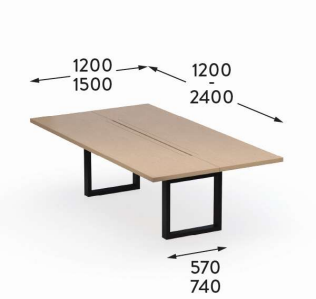
DESIGN: JOUNI LEINO

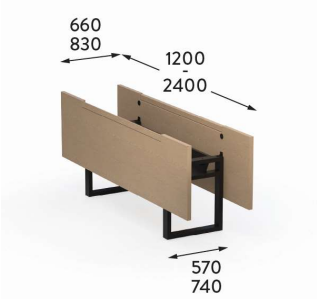
SHAPE ALTERNATIVES: S (rectangular)
EDGE PROFILES: SR = straight edge, SVR = beveled edge
THICKNESS: 39 mm SR , 26 mm SR, SVR
LENGTHS: 1200 (FLAPS 800), 1500 (FLAPS 1000), 1800 (FLAPS 1000)
2100 (FLAPS 1500), 2400 (FLAPS 1800) mm
WIDTHS: 1200, 1500 mm (NB! BLACK AND GREY LAMINATE MAX WIDTH 1300 mm)

METAL TUBE LEGS:
incl. small wheels
FRAME METAL LEG:
incl. small wheels and
adjustable gliders

NB! Carpet may prevent mobility of small wheels.

NB! When connecting two or more tables together,
small height difference may occur due to the uneven floor.
These height differences do not justify complaints.





S TABLE	1200x1200		1800x1200		2100x1200		2400x1200	
	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR
TOP without flaps								
A1 = birch natural	1551	1644	1890	2205	2342	2499	2610	2785
A2 = birch std stained	1606	1690	2170	2298	2449	2588	2725	2889
B1 = ash, maple, oak natural	1640	1747	2330	2360	2500	2677	2785	2988
B2 = ash,maple,oak std stained	1711	1815	2315	2460	2590	2765	2875	3080
B3 = ash RAL std stained	1744	1851	2360	2520	2691	2880	3000	3200
B4 = bleached oak	1810	1910	2450	2600	2775	2960	2889	3310
C = walnut, natural	1650	1623	2105	2186	2377	2465	2642	2761
F = standard laminates	1321	1400	1720	1846	1930	2086	2140	2320
G = std nano laminate	1740	1730	2290	2350	2601	2660	2900	2962
L = oak, walnut laminate	1472	1520	1975	2040	2220	2299	2480	2575

S TABLE	1500x1500		1800x1500		2100x1500		2400x1500	
	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR	26SR	39SR 26SVR
TOP wit A1 = birch natural	2150	2280	2471	2631	2798	2986	3130	3355
A2 = birch std stained	2224	2368	2575	2735	2927	3130	3265	3491
B1 = ash, maple, oak natural	2337	2449	2641	2829	3001	3225	3350	3495
B2 = ash,maple,oak std stained	2433	2550	2770	2962	3150	3375	3520	3770
B3 = ash RAL std stained	2471	2600	2831	3020	3215	3430	3597	3850
B4 = bleached oak	2530	2690	2975	3125	3340	3550	3750	3995
C = walnut, natural	2260	2350	2610	2720	2980	3095	3305	3450
F = standard laminates	1771	1905	2029	2188	2287	2475	2556	2755
G = std nano laminate	2370	2421	2750	2812	3121	3201	3504	3590
L = oak, walnut laminate	2044	2117	2357	2446	2677	2778	2991	3105

	veneered or laminate
FLAPS 800 mm	580
1000, 1200 mm	725
1500, 1800 mm	961

LINKING DEVICE	27
One pair, for table tops edge SR	

LEGS + CABLE TRAYS	TABLE 1200x 1200	1800x 1200	2100x 1200	2400x 1200	1500x 1500	1800x 1500	2100x 1500	2400x 1500
Metal tube leg								
epoxy coated	1580	1609	2710	1766	1603	1525	1783	1850
chromed + epoxy coated	1640	1632	1721	1840	1850	1819	1908	1975



Frame metal leg								
epoxy coated	2265	2256	2345	2485	2644	2613	2702	2769
chromed + epoxy coated	2850	2934	2955	3117	2835	3088	3150	3279

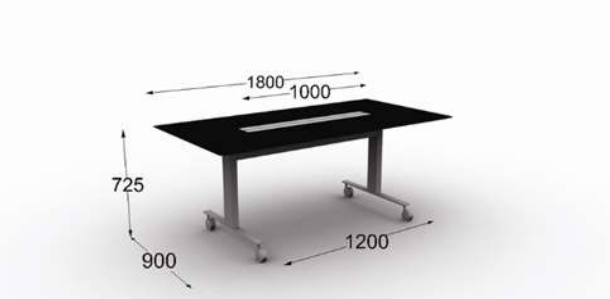


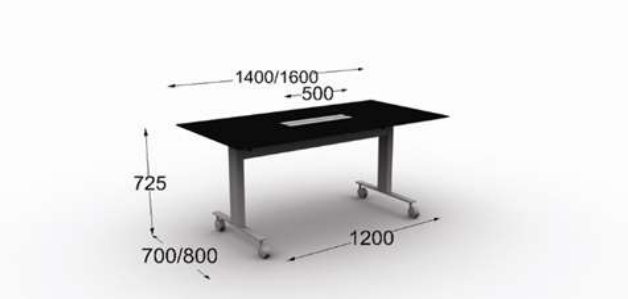
EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-LECT TABLE

DESIGN: JOUNI LEINO

FLAPS: MDF PAINTED STANDARD STAINS
500, 1000 mm LONG
FOLDING TOP





	1400x700		1600x800		1800x900		2000x1000	
	26SR	26SVR	26SR	26SVR	26SR	26SVR	26SR	26SVR
TOP wit A1 = birch natural	1009	1021	1179	1195	1420	1470	1660	1685
A2 = birch std stained	1057	1069	1241	1258	1480	1500	1758	1783
B1 = ash, maple, oak natural	1072	1100	1262	1298	1530	1682	1790	1847
B2 = ash,maple,oak std stained	1122	1150	1327	1363	1590	1764	1891	1947
B3 = ash RAL std stained	1136	1163	1344	1381	1635	1786	1919	1975
B4 = bleached oak	1252	1280	1497	1533	1795	1980	2158	2214
C = walnut, natural	1135	1163	1343	1380	1670	1785	1917	1974
F = standard laminates	998	1038	1165	1217	1350	1350	1639	1720
G = std nano laminate	1189	1203	1415	1433	1720	1852	2029	2057
L = oak, walnut laminate	1007	1076	1248	1286	1475	1523	1728	1788

FLAPS	800-1000 mm	
	mdf/painted	400
	veneered or laminate	552
	1200 mm	
	mdf/painted	413
	veneered or laminate	569

BASE with cable tray		
	1400x800 mm	1699
	1600x800 mm	1731
	1800x900 mm	1771
	2000x1000 mm	1940

EXTRA COSTS	
chromed lower part of legs	Price on request.

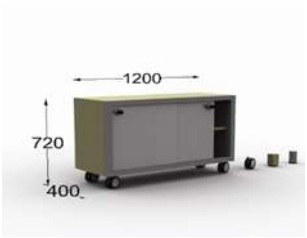
EXTRA COSTS: Openings, cuts, cover plates and electricity supply sets, see page 47-51

IN-TAINER - PROJECT MODEL

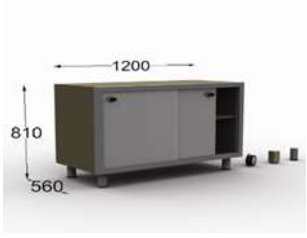
DESIGN: JOUNI LEINO

IN-TAINER
WIDTH 1200, DEPTH 400, HEIGHT 720 mm

IN-TAINER AV
WIDTH 1200, DEPTH 560, HEIGHT 810 mm



IN-TAINER



IN-TAINER AV

CABINET
- A1 = birch natural
- A2 = birch std stained
- B1 = ash, oak natural, std laminates
- B4 = bleached oak
- C, D = walnut, wenge natural
- G = std nano laminate

FRAME
- A1 = birch natural
- A2 = birch std stained
- B1 = ash, oak natural, std laminates
- B4= bleached oak
- C, D = walnut, wenge natural
- G = std nano laminate
- mdf alum colour

DOORS
- A1 = birch natural
- A2 = birch std stained
- B1 = ash, oak natural, std laminates
- B4 = bleached oak
- C, D = walnut, wenge natural
- G = std nano laminate
- mdf alum colour
- glass acidated

LEGS

METAL
- epoxy coated
- chromed/epoxy

WOOD
- birch naturel
- ash, oak, maple naturel

WHEELS

ACCESSORIES

LOCK
- wood door
- glass door

LAB TABLE

DESIGN HARRI KORHONEN

GENERAL INFORMATION

Individual or a modular version that can be extended endlessly.
Lab table system includes several size categories and cable management options.
Lab tables are divided into three different base structures: S, M, L.

How to price a Lab table

1. Choose table top size and material. Prices are indicated as per material and table top sizes

Round table tops	diameter 1000 - 1500 mm	page 58
Square table tops	width 800 mm	page 59
	width 900 mm	page 60
	width 1000 mm	page 61
	width 1100 mm	page 62
	width 1200 mm	page 63
	width 1400 mm	page 64

2. Choose table height and material for the legs

	height options 720, 900,1100 mm	page 65

3. Optional choise: flaps and second levels or cuts for the table tops. page 66

TABLE TOP OPTIONS

THICKNESS 26 mm, STRAIGHT AND BEVELED EDGES

Material options

A1 = birch natural
A2 = birch std stained: black, white, grey

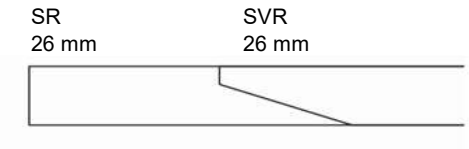
B1 = ash, maple, oak natural
B2 = ash,maple,oak std stained: black, white, grey
B3 = ash RAL stained: 1012 yellow, 3002 red, 5001 blue, 6012 green

F = standard laminates: black, white, grey
G = standard nano laminate: black 0720, white alaska 0030, white kos 0032
L = std oak laminate Duropal R20021, std walnut laminate Duropal R30011

Edge options

26SR
Straight edge, top thickness 26 mm
Surface veneer (A1-B3): wood edge like surface
Surface laminate (F-L): abs-banding in the colour of surface

26SVR
Beveled edge 11 mm, top thickness 26 mm
Surface veneer (A1-B3): wood edge like surface
Surface laminate (F-L): abs-banding in the colour of surface



Bottom

Veneer, when the surface is veneer
Balancer, when the surface is laminate. Colors. Black (grey & black surface), white (white & oak laminate, brown (walnut laminate)

LEG OPTIONS

Birch natural, std stained
Oak natural, std stained
Ash natural, Std stained, RAL-stained

METAL PART OPTIONS

epoxy coated: black, metal grey, crystal aluminium, silver aluminium, white, metallic black, RAL 1012 yellow, RAL 3002 red, RAL 5001 blue, RAL 6012 green

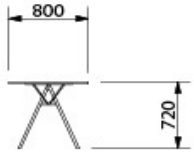
EXAMPLES OF LAB S, LAB M AND LAB L TABLE WITH HEIGHT 720 MM

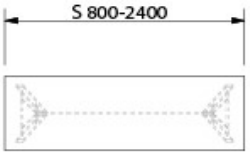
S, M , L

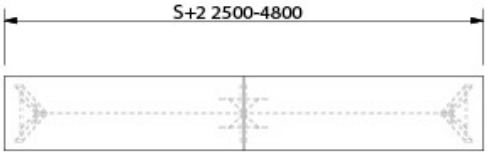


S+2, M+2 , L+2

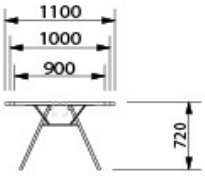


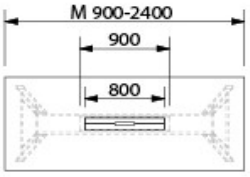


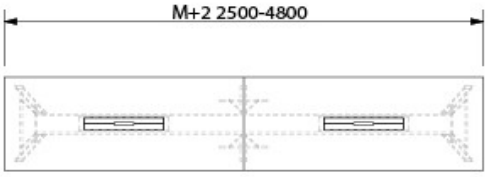




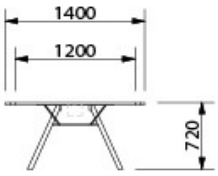
LAB S h720 w800

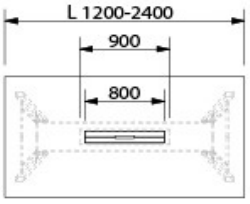


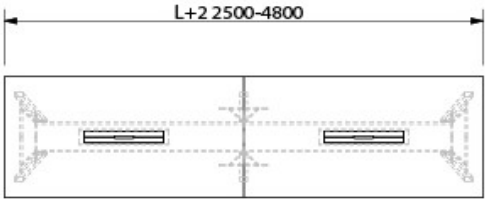




LAB M h720 w900-1100



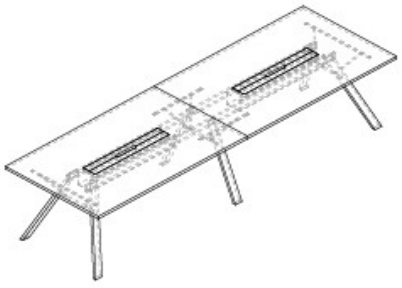




LAB L h720 w1200-1400

Examples





LAB S h720 w800 x 2000

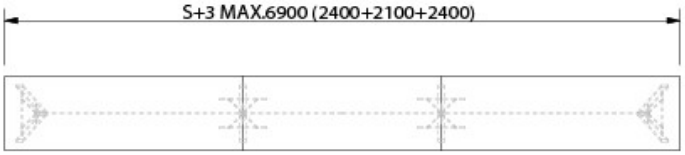
LAB M+2 h720 w1000 x 4800

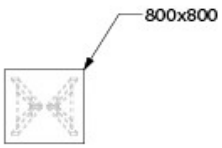
EXAMPLES OF LAB S, LAB M AND LAB L TABLE WITH HEIGHT 720 MM

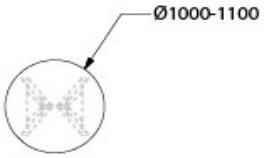
S+3, M+3 , L+3



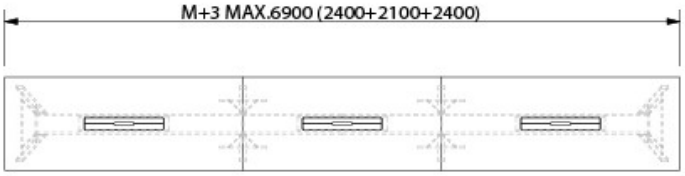
S+3 MAX.6900 (2400+2100+2400)

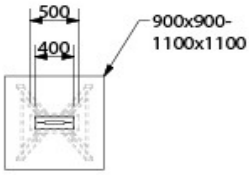


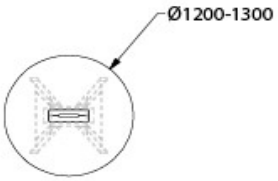




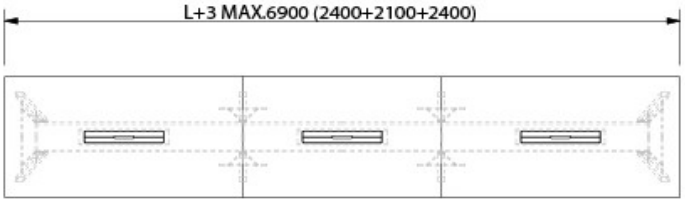
M+3 MAX.6900 (2400+2100+2400)

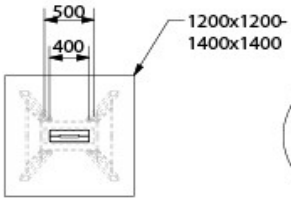


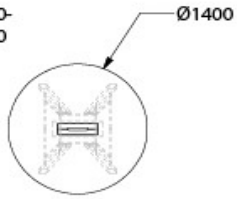


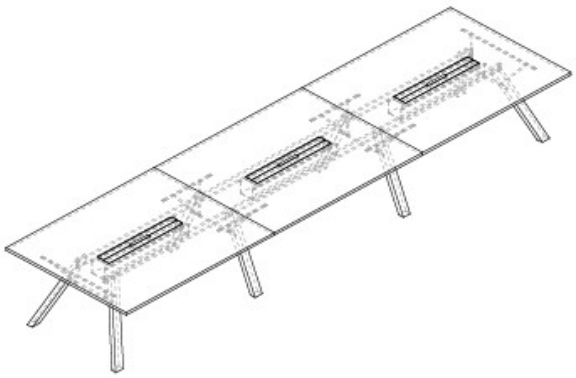


L+3 MAX.6900 (2400+2100+2400)









LAB L+3 h720 w1400 x 6400



LAB M h720 w1200x1200



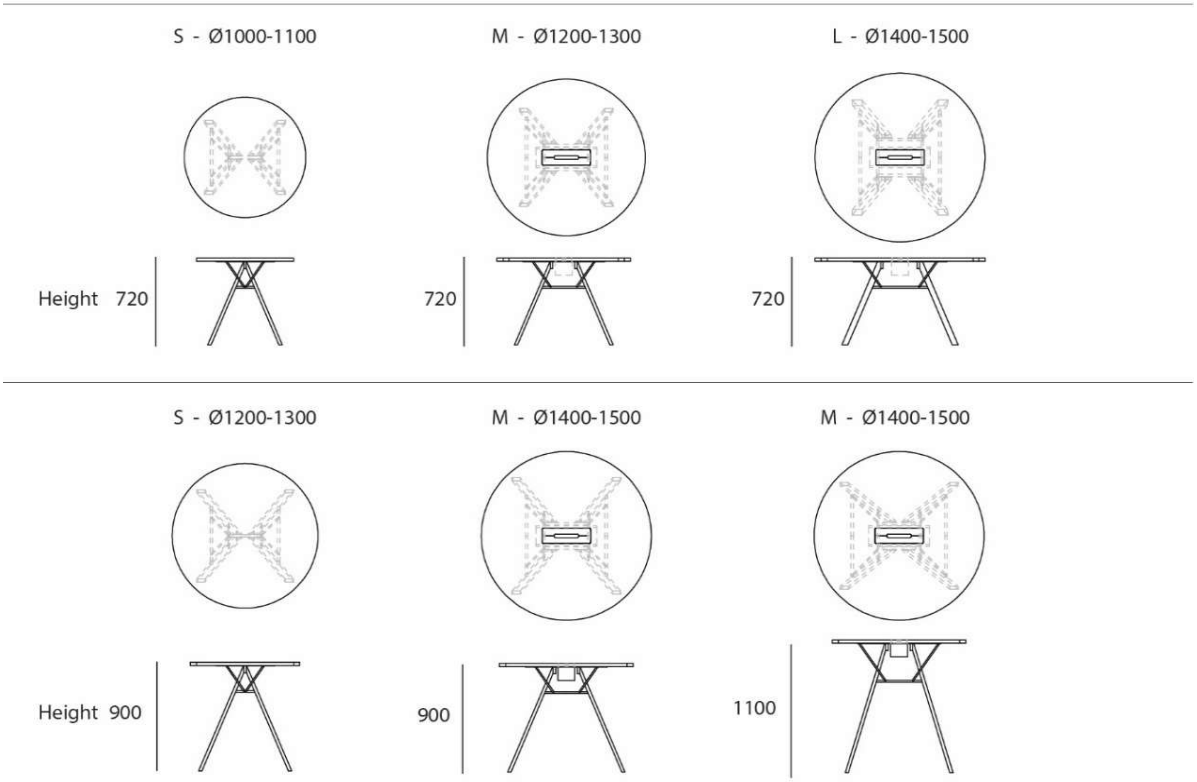
LAB M h720 Dia. 1200

LAB TABLE, ROUND TABLE TOPS

DESIGN HARRI KORHONEN

THICKNESS 26 MM, STRAIGHT OR BEVELED EDGES

BASE STRUCTURE	Dimension 1000-1500 mm	A1 birch natural	A2 birch std stained black, grey, white	B1 ash, maple, oak natural	B2 ash, maple, oak std stained black, grey, white	B3 ash RAL std stained	F std laminates, black, grey, white	G std nano laminates, black 0720, white alaska 0030, white kos 0032	L std oak laminate Duropal R20021 std walnut laminate Duropal R30061
H720									
S	1000	669	713	706	752	766	710	931	734
S	1100	731	785	776	809	825	794	1101	823
M	1200	873	937	949	1015	1036	927	1290	941
M	1300	1007	1083	1102	1179	1205	1080	1492	1102
L	1400	1191	1278	1313	1403	1432	1360	1720	1402
L	1500	1366	1467	1496	1599	1632	1534	1984	1591
H900									
S	1200	873	937	949	1015	1036	927	1290	941
S	1300	1007	1083	1102	1179	1205	1080	1492	1102
M	1400	1191	1278	1313	1403	1432	1360	1720	1402
M	1500	1366	1467	1496	1599	1632	1534	1984	1591
H1100									
M	1400	1191	1278	1313	1403	1432	1360	1720	1402
M	1500	1366	1467	1496	1599	1632	1534	1984	1591
TOP, BEVELED EDGE SVR									
% extra cost for top		4%	4%	4%	4%	4%	4%	4%	4%



EXTRA COSTS

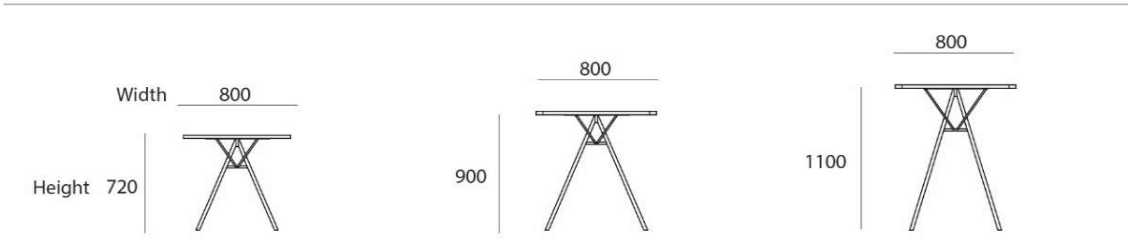
Base (legs, metal structure)		see page 65
trays, holes and flaps		see page 66

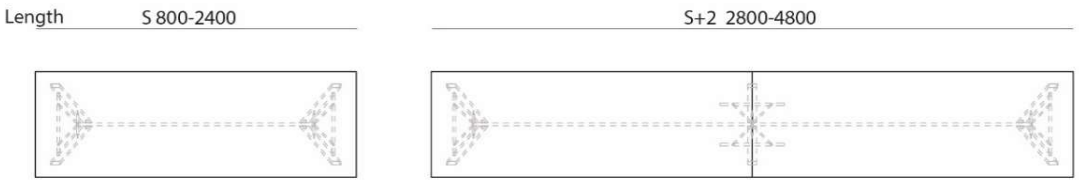
LAB TABLE, TABLE TOP WIDTH 800 mm

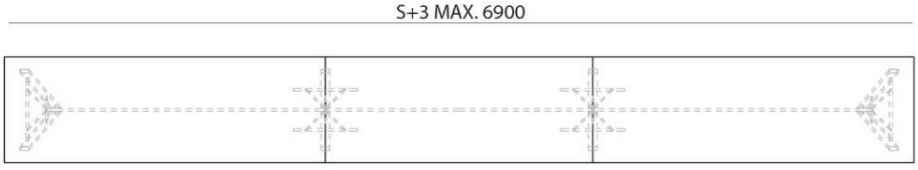
DESIGN HARRI KORHONEN

THICKNESS 26 MM, STRAIGHT OR BEVELED EDGES

BASE STRUCTURE	**Dimension 800-6900X800 mm**	**A1** birch natural	**A2** birch std stained black, grey, white	**B1** ash, maple, oak natural	**B2** ash, maple, oak std stained black, grey, white	**B3** ash RAL std stained	**F** std laminates, black, grey, white	**G** std nano laminates, black 0720, white alaska 0030, white kos 0032	**L** std oak laminate Duropal R20021 std walnut laminate Duropal R30061
S	800x800	460	495	498	533	544	456	558	451
H720/900/1100	1200x800	612	656	670	715	730	605	779	675
	1400x800	750	806	834	872	883	738	961	821
	1600x800	881	947	965	1026	1038	866	1131	959
	1800x800	1005	1080	1105	1168	1183	989	1287	1092
	2000x800	1102	1185	1212	1282	1298	1083	1414	1200
	2200x800	1198	1289	1319	1397	1414	1178	1542	1313
	2400x800	1294	1394	1426	1511	1530	1272	1669	1421
S+2	2800x800	1766	1882	1898	2015	2052	1502	2082	1607
H720/900/1100	3000x800	1882	2007	2024	2149	2189	1600	2221	1713
	3200x800	1999	2132	2150	2283	2326	1698	2360	1819
	3600x800	2232	2382	2402	2552	2600	1893	2638	2031
	4000x800	2499	2665	2688	2854	2908	2123	2951	2348
	4200X800	2616	2790	2814	2989	3045	2221	3090	2327
	4400x800	2564	2747	2773	2955	3015	2281	3061	2566
	4600x800	2681	2872	2899	3090	3152	2267	3327	2516
	4800x800	2786	2976	3025	3224	3289	2360	3466	2672
S+3	5200x800	3165	3381	3411	3627	3697	2676	3752	2878
	5400x800	3281	3506	3537	3761	3834	2773	3891	2985
H720/900/1100	5600x800	3398	3631	3663	3896	3971	2871	4030	3091
	6000x800	3665	3914	3948	4198	4279	3101	4342	3302
	6400x800	3898	4164	4201	4467	4553	3296	4620	3514
	6900x800	4189	4476	4516	4802	4895	3540	4968	3784
TOP, BEVELED EDGE SVR									
% extra cost for top		4%	4%	4%	4%	4%	4%	4%	4%







EXTRA COSTS

Base (legs, metal structure) see page 65

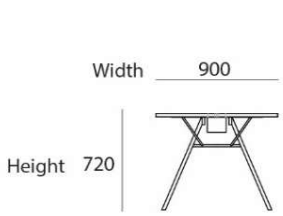
trays, holes and flaps see page 66

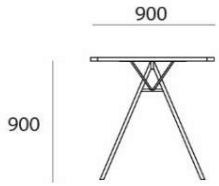
LAB TABLE, TABLE TOP WIDTH 900 mm

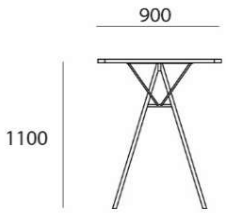
DESIGN HARRI KORHONEN

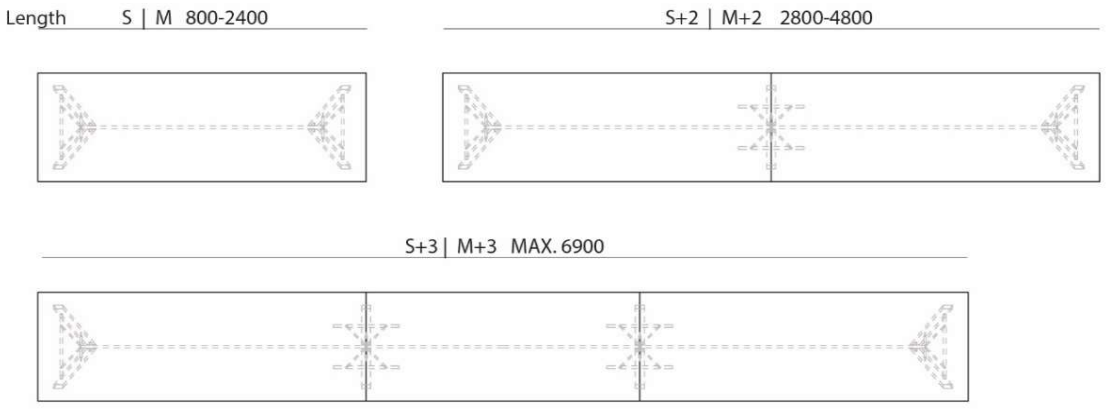
THICKNESS 26 MM, STRAIGHT OR BEVELED EDGES

BASE STRUCTURE	**Dimension 900-6900x900 mm**	**A1** birch natural	**A2** birch std stained black, grey, white	**B1** ash, maple, oak natural	**B2** ash, maple, oak std stained black, grey, white	**B3** ash RAL std stained	**F** std laminates, black, grey, white	**G** std nano laminates, black 0720, white alaska 0030, white kos 0032	**L** std oak laminate Duropal R20021 std walnut laminate Duropal R30061
S: H900/1100	900x900	560	601	598	642	656	499	608	462
M: H720	1200x900	731	788	812	952	883	720	925	808
	1400x900	839	905	931	1000	1013	826	1065	986
	1600x900	966	1040	1064	1140	1154	951	1224	1116
	1800x900	1095	1184	1211	1297	1313	1083	1389	1271
	2000x900	1203	1302	1332	1425	1443	1189	1530	1396
	2200x900	1318	1426	1461	1554	1574	1301	1676	1521
	2400x900	1427	1544	1580	1682	1704	1407	1817	1647
S+2/ H900/1100	2800x900	1970	2101	2119	2250	2292	1674	2325	1792
M+2: H720	3000x900	2101	2241	2261	2401	2446	1784	2482	1911
	3200x900	2232	2382	2402	2552	2600	1893	2638	2031
	3600x900	2494	2663	2686	2854	2909	2113	2952	2268
	4000x900	2757	2944	2969	3156	3217	2333	3265	2507
	4200x900	2888	3084	3111	3308	3371	2443	3421	2627
	4400x900	2885	3216	3119	3350	3392	2430	3570	2698
	4600x900	3142	3356	3261	3476	3546	2535	3727	2814
S+3	5200x900	3554	3797	3831	4074	4153	3004	4215	3222
H900 & H1100	5400x900	3686	3938	3973	4225	4307	3114	4371	3342
M+3: H720	5600x900	3840	4101	4138	4399	4484	3247	4551	3461
	6000x900	4102	4382	4421	4702	4792	3467	4864	3700
	6400x900	4364	4663	4705	5004	5101	3687	5177	3938
	6900x900	4692	5015	5059	5382	5486	3962	5568	4241
TOP, BEVELED EDGE SVR									
% extra cost for top		4%	4%	4%	4%	4%	4%	4%	4%









EXTRA COSTS

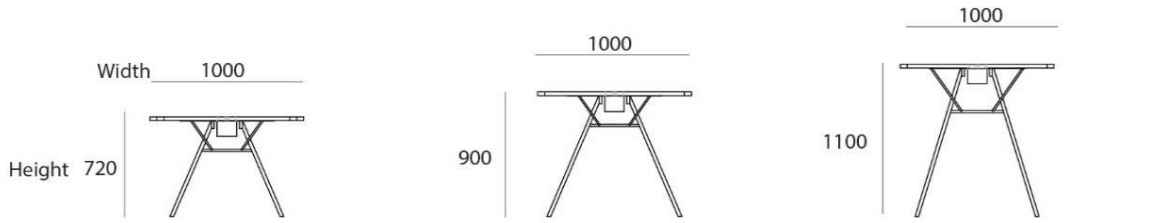
Base (legs, metal structure) see page 65
trays, holes and flaps see page 66

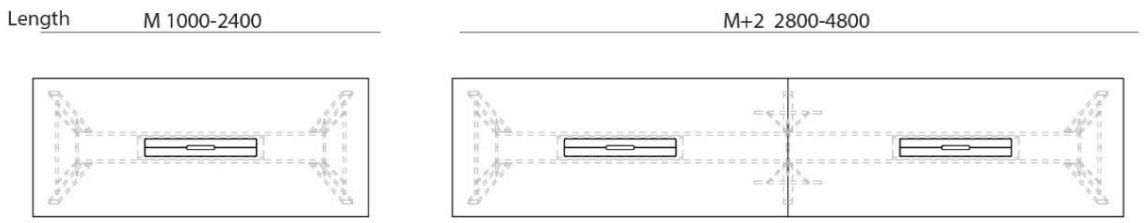
LAB TABLE, TABLE TOP WIDTH 1000 mm

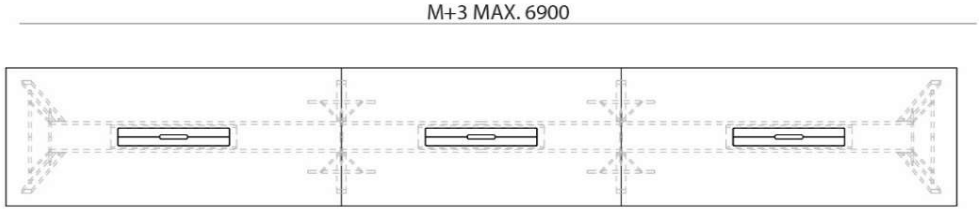
DESIGN HARRI KORHONEN

THICKNESS 26 MM, STRAIGHT OR BEVELED EDGES

BASE STRUCTURE	**Dimension 1000-6900x1000 mm**	**A1** birch natural	**A2** birch std stained black, grey, white	**B1** ash, maple, oak natural	**B2** ash, maple, oak std stained black, grey, white	**B3** ash RAL std stained	**F** std laminates, black, grey, white	**G** std nano laminates, black 0720, white alaska 0030, white kos 0032	**L** std oak laminate Duropal R20021 std walnut laminate Duropal R30061
M:	1000x1000	679	731	755	807	822	719	880	724
H720/900/1100	1200x1000	804	867	890	953	970	791	1018	888
	1600x1000	1062	1145	1175	1258	1282	1043	1350	1175
	1800x1000	1208	1301	1335	1430	1456	1188	1530	1334
	2000x1000	1328	1433	1469	1578	1603	1306	1684	1469
	2200x1000	1454	1568	1610	1730	1761	1430	1847	1610
	2400x1000	1575	1698	1742	1870	1904	1549	2003	1744
M+2:	2800x1000	2174	2319	2339	2485	2532	1845	2640	1978
H720/900/1100	3200x1000	2457	2625	2654	2821	2874	2089	2993	2243
	3600x1000	2747	2937	2970	3156	3215	2333	3351	2507
	4000x1000	3038	3247	3290	3490	3560	2578	3710	2772
	4400x1000	3336	3566	3610	3840	3910	2825	4075	3043
	4800x1000	3628	3892	3924	4180	4250	3075	4433	3308
M+3:	5200x1000	3915	4181	4222	4510	4584	3322	4785	3535
H720/900/1100	5600x1000	4205	4498	4533	4870	4930	3589	5145	3832
	6000x1000	4495	4809	4846	5205	5270	3834	5505	4096
	6400x1000	4785	5125	5161	5541	5614	4078	5860	4362
	6900x1000	5156	5522	5566	5970	6050	4384	6325	4698
TOP, BEVELED EDGE SVR									
% extra cost for top		4%	4%	4%	4%	4%	4%	4%	4%







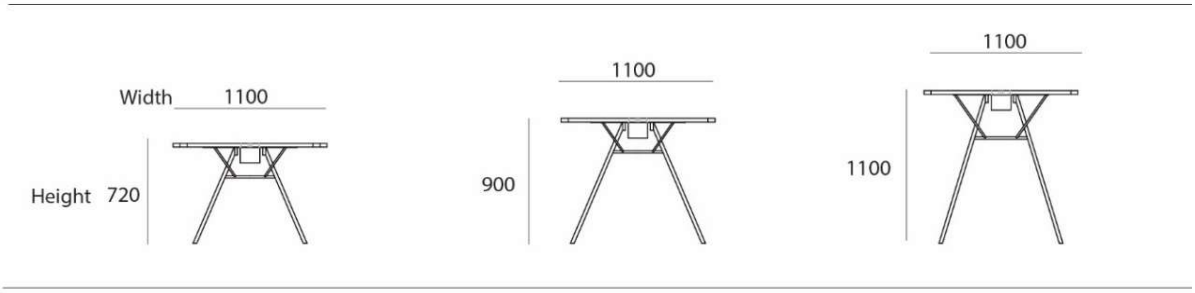
EXTRA COSTS	Base (legs, metal structure)	see page 65
	trays, holes and flaps	see page 66

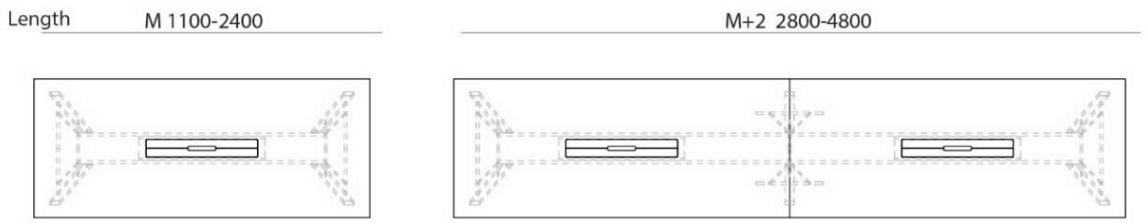
LAB TABLE, TABLE TOP WIDTH 1100 mm

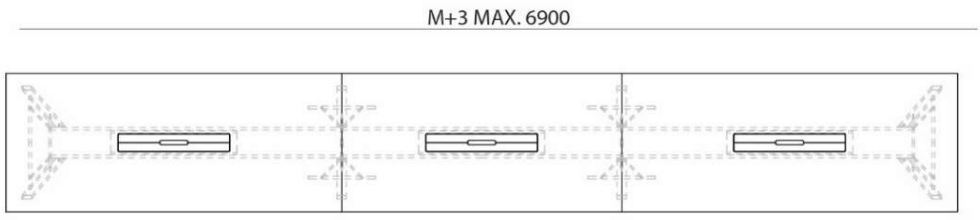
DESIGN HARRI KORHONEN

THICKNESS 26 MM, STRAIGHT OR BEVELED EDGES

BASE STRUCTURE	**Dimension 1100x6900x1100 mm**	**A1** birch natural	**A2** birch std stained black, grey, white	**B1** ash, maple, oak natural	**B2** ash, maple, oak std stained black, grey, white	**B3** ash RAL std stained	**F** std laminates, black, grey, white	**G** std nano laminates, black 0720, white alaska 0030, white kos 0032	**L** std oak laminate Duropal R20021 std walnut laminate Duropal R30061
M:	1100x1100	804	869	894	960	980	852	1046	861
H720/900/1100	1200x1100	876	946	968	1039	1063	865	1116	970
	1600x1100	1157	1252	1281	1377	1405	1142	1476	1283
	1800x1100	1315	1423	1454	1560	1592	1299	1675	1457
	2000x1100	1448	1566	1603	1720	1755	1428	1845	1605
	2200x1100	1586	1715	1755	1885	1925	1565	2023	1765
	2400x1100	1719	1859	1903	2045	2085	1694	2199	1908
M+2:	2800x1100	2369	2536	2553	2715	2770	2013	2887	2163
H720/900/1100	3200x1100	2689	2879	2897	3085	3150	2284	3281	2455
	3600x1100	3010	3224	3244	3455	3530	2552	3676	2748
	4000x1100	3330	3570	3591	3825	3905	2824	4071	3041
	4400x1100	3660	3920	3940	4201	4290	3099	4470	3346
	4800x1100	3985	4261	4286	4569	4669	3370	4865	3628
M+3:	5200x1100	4290	4602	4626	4933	5035	3625	5253	3913
H720/900/1100	5600x1100	4620	4946	4973	5305	5415	3895	5647	4202
	6000x1100	4950	5293	5317	5675	5791	4168	6042	4494
	6400x1100	5260	5635	5662	6056	6173	4437	6437	4786
	6900x1100	5665	6071	6102	6524	6648	4779	6935	5155
TOP, BEVELED EDGE SVR									
% extra cost for top		4%	4%	4%	4%	4%	4%	4%	4%







EXTRA COSTS

Base (legs, metal structure) see page 65

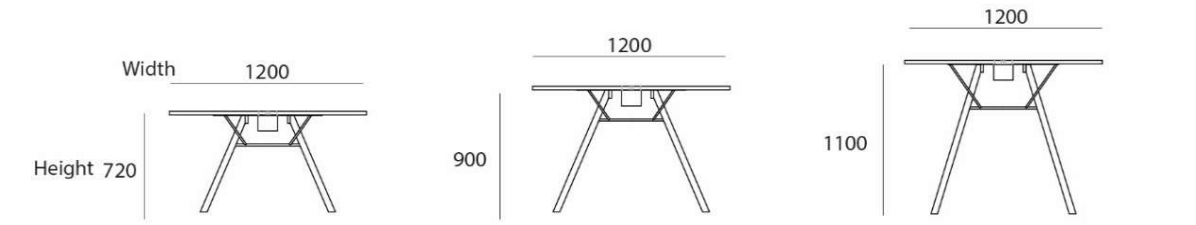
trays, holes and flaps see page 66

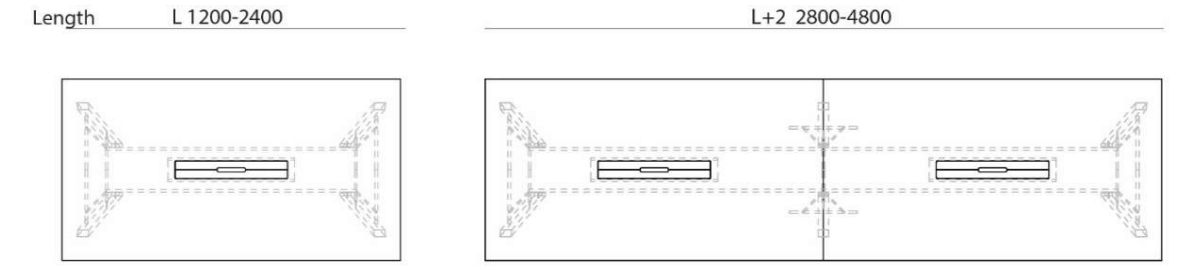
LAB TABLE, TABLE TOP WIDTH 1200 mm

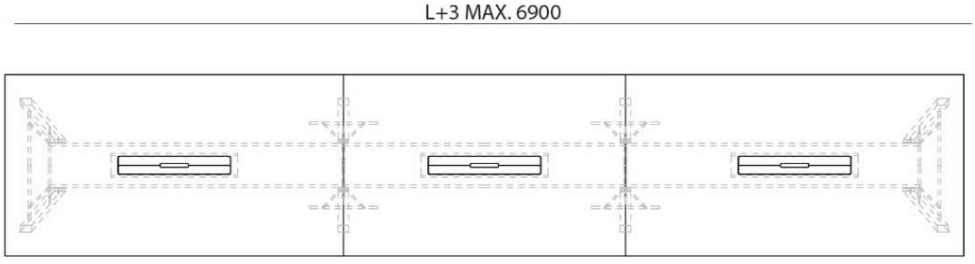
DESIGN HARRI KORHONEN

THICKNESS 26 MM, STRAIGHT OR BEVELED EDGES

BASE STRUCTURE	**Dimension 1200-6900x1200 mm**	**A1** birch natural	**A2** birch std stained black, grey, white	**B1** ash, maple, oak natural	**B2** ash, maple, oak std stained black, grey, white	**B3** ash RAL std stained	**F** std laminates, black, grey, white	**G** std nano laminates, black 0720, white alaska 0030, white kos 0032	**L** std oak laminate Duropal R20021 std walnut laminate Duropal R30061
L:									
H720/900/1100	1200x1200	958	1033	1065	1145	1167	1012	1253	1025
	2000x1200	1541	1666	1707	1840	1880	1528	2023	1713
	2400x1200	1856	2004	2055	2215	2255	1841	2434	2061
L+2:	2800x1200	2571	2746	2774	2962	3025	2195	3043	2348
H720/900/1100	3200x1200	2923	3121	3150	3364	3428	2485	3461	2666
	3600x1200	3270	3494	3528	3768	3838	2784	3878	2985
	4000x1200	3625	3869	3907	4164	4248	3076	4295	3302
	4400x1200	3978	4249	4290	4580	4668	3378	4718	3626
	4800x1200	4328	4624	4669	4990	5088	3671	5136	3943
L+3:	5200x1200	4671	4995	5039	5370	5485	3969	5548	4255
H720/900/1100	5600x1200	4934	5278	5325	5677	5793	4182	5861	4494
	6000x1200	5370	5748	5800	6169	6307	4558	6383	4891
	6400x1200	5722	6119	6180	6574	6728	4856	6800	5210
	6900x1200	6168	6598	6655	7092	7245	5229	7328	5612
TOP, BEVELED EDGE SVR									
% extra cost for top		4%	4%	4%	4%	4%	4%	4%	4%







EXTRA COSTS

Base (legs, metal structure) see page 65

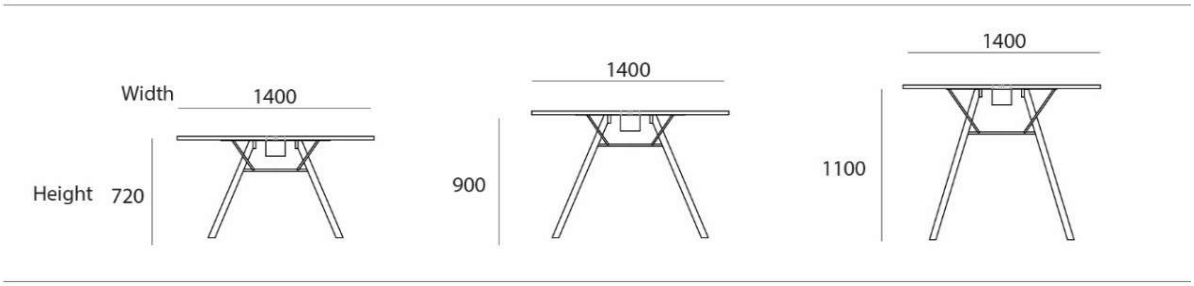
trays, holes and flaps see page 66

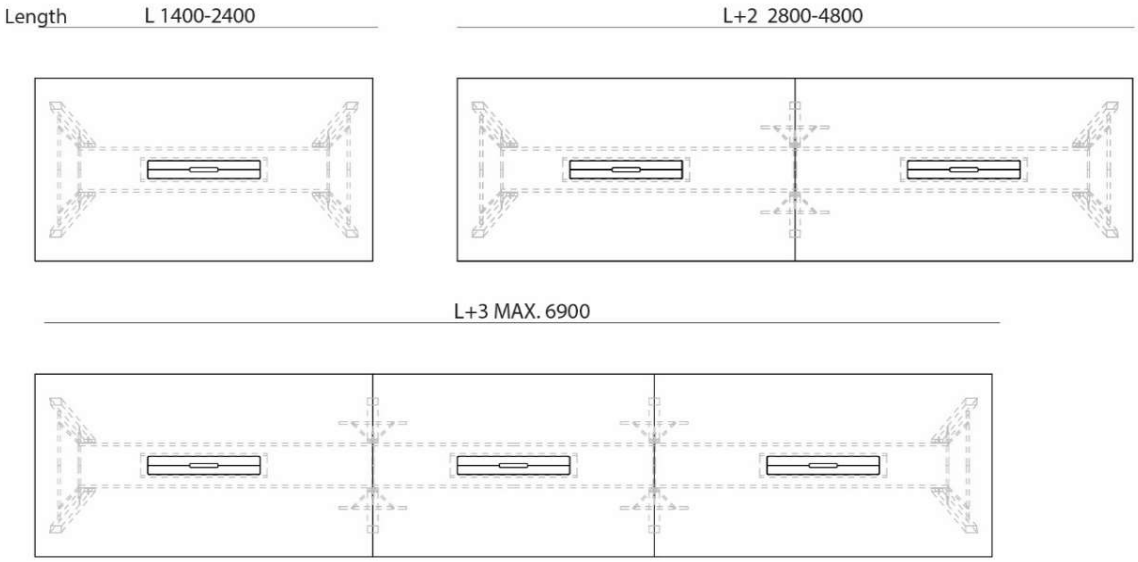
LAB TABLE, TABLE TOP WIDTH 1400 mm

DESIGN HARRI KORHONEN

THICKNESS 26 MM, STRAIGHT OR BEVELED EDGES

BASE STRUCTURE	**Dimension 1400-6900x1400 mm**	**A1** birch natural	**A2** birch std stained black, grey, white	**B1** ash, maple, oak natural	**B2** ash, maple, oak std stained black, grey, white	**B3** ash RAL std stained	**F** std laminates, black, grey, white	**G** std nano laminates, black 0720, white alaska 0030, white kos 0032	**L** std oak laminate Duropal R20021 std walnut laminate Duropal R30061
L:									
H720/900/1100	1400X1400	1267	1369	1412	1517	1547	1351	1701	1360
	2000x1400	1877	2022	2085	2235	2193	1720	2370	2007
	2400x1400	2227	2399	2476	2656	2604	2216	2816	2384
L+2:	2800x1400	2981	3182	3221	3425	3491	2529	3543	2719
H720/900/1100	3200x1400	3386	3618	3663	3895	3971	2871	4030	3091
	3600x1400	3792	4056	4104	4365	4450	3213	4552	3461
	4000x1400	4200	4495	4545	4836	4930	3555	5043	3832
	4400x1400	4615	4935	4995	5315	5418	3764	5484	4209
	4800x1400	5023	5374	5445	5792	5900	4106	5971	4579
L+3:	5200x1400	5426	5800	5888	6285	6400	4448	6452	4944
H720/900/1100	5600x1400	5838	6240	6320	6750	6870	4790	6939	5315
	6000x1400	6245	6675	6770	7231	7350	5133	7426	5687
	6400x1400	6652	7110	7210	7670	7825	5475	7913	6057
	6900x1400	7168	7665	7778	8290	8450	5902	8528	6526
TOP, BEVELED EDGE SVR									
% extra cost for top		4%	4%	4%	4%	4%	4%	4%	4%





EXTRA COSTS	Base (legs, metal structure)	see page 65
	trays, holes and flaps	see page 66

LAB TABLE, BASE (LEGS & METAL PARTS)

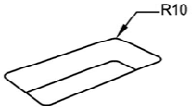
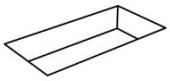
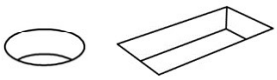
DESIGN: HARRI KORHONEN

BASES ARE SOLD TOGETHER WITH TABLETOPS, PRICES FOR TABLETOPS CAN BE FOUND FROM PAGES 58-64

		BASE		LEGS					
Height	**Table top dimension**	**Structure**	**Construction**	**Birch**	**Birch stained**	**Oak**	**Oak stained**	**Ash**	**Ash stained**
	L x W mm			**natural**	**STD**	**natural**	**STD**	**natural**	**STD&RAL**
720	Ø1000 to 1100	S	2 legs & 1 top	663	671	745	786	721	757
	800 to 2400 x 800	S	2 legs & 1 top	712	720	794	835	770	806
	2500 to 4800 x 800	S+2	3 legs & 2 tops	1426	1456	1622	1682	1559	1617
	4900 to 6900 x 800	S+3	4 legs & 3 tops	1868	1920	2178	2258	2077	2156
	Ø1200 to 1300	M	2 legs & 1 top	859	867	941	982	917	953
	900 to 2400 x 900 to 1100	M	2 legs & 1 top	944	952	1026	1067	1002	1038
	2500 to 4800 x 900 to 1100	M+2	3 legs & 2 tops	1966	1996	2161	2222	2099	2157
	4900 to 6900 x 900 to 1100	M+3	4 legs & 3 tops	2191	2243	2500	2581	2399	2479
	Ø1400 to 1500	L	2 legs & 1 top	1086	1120	1402	1441	1342	1381
	1200 to 2400x1200 to 1400	L	2 legs & 1 top	1162	1196	1478	1517	1418	1457
	2500 to 4800x1200 to 1400	L+2	3 legs & 2 tops	2260	2311	2728	2787	2638	2697
	4900 to 6900x1200 to 1400	L+3	4 legs & 3 tops	2881	2949	3501	3580	3382	3460
900	Ø1200 to 1300	S	2 legs & 1 top	787	830	1027	1067	950	993
	800 to 2400 x 800 to 900	S	2 legs & 1 top	836	879	1076	1116	999	1043
	2500 to 4800 x 800 to 900	S+2	3 legs & 2 tops	1563	1629	1919	1977	1799	1864
	4900 to 6900 x 800 to 900	S+3	4 legs & 3 tops	2010	2098	2480	2558	2318	2405
	Ø1400 to 1500	M	2 legs & 1 top	956	1000	1197	1236	1119	1163
	1000 to 2400x1000 to 1100	M	2 legs & 1 top	1041	1084	1282	1321	1204	1248
	2500 to 4800x1000 to 1100	M+2	3 legs & 2 tops	2103	2168	2458	2517	2338	2404
	4900 to 6900x1000 to 1100	M+3	4 legs & 3 tops	2683	2771	3153	3231	2991	3078
	Ø1400 to 1500	L	2 legs & 1 top	1151	1185	1479	1518	1427	1467
	1200 to 2400x1200 to 1400	L	2 legs & 1 top	1249	1283	1577	1616	1526	1565
	2500 to 4800x1200 to 1400	L+2	3 legs & 2 tops	2254	2304	2738	2797	2661	2720
	4900 to 6900x1200 to 1400	L+3	4 legs & 3 tops	3062	3129	3704	3782	3601	3679
1100	1000 to 2400 x 800 to 900	S	2 legs & 1 top	1000	1043	1078	1117	1034	1077
	2500 to 4800 x 800 to 900	S+2	3 legs & 2 tops	1743	1809	1931	1990	1865	1930
	4900 to 6900 x 800 to 900	S+3	4 legs & 3 tops	2308	2395	2606	2683	2518	2605
	Ø1400 to 1500	M	2 legs & 1 top	1160	1204	1239	1278	1194	1238
	1000 to 2400x1000 to 1100	M	2 legs & 1 top	1214	1257	1292	1331	1248	1291
	2500 to 4800x1000 to 1100	M+2	3 legs & 2 tops	2131	2197	2319	2378	2253	2318
	4900 to 6900x1000 to 1100	M+3	4 legs & 3 tops	2874	2962	3172	3250	3084	3171
	Ø1400 to 1500	L	2 legs & 1 top	1199	1232	1703	1743	1632	1743
	1200 to 2400x1200 to 1400	L	2 legs & 1 top	1257	1290	1761	1801	1690	1801
	2500 to 4800x1200 to 1400	L+2	3 legs & 2 tops	2255	2298	2994	3053	2899	3029
	4900 to 6900x1200 to 1400	L+3	4 legs & 3 tops	2514	2582	3487	3543	3368	3518

EXTRA COSTS
trays, holes and flaps see page 66

EXTRA COSTS - ROUND AND RECTANGULAR CUTS FOR CABLE INSTALLATION

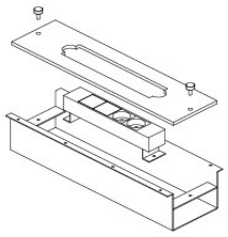
Round hole placed on the central line		**66**
Round or rectangular hole with rounded corners (r=10)		**107**
Rectangular hole with sharp corners		**170**
Round hole or rectanglular hole (for flush mounting)		**170**
Special round hole or rectangular hole placed according the defined angle, radius or arc		**180**

EXTRA COSTS - FLAPS AND CABLE TRAY

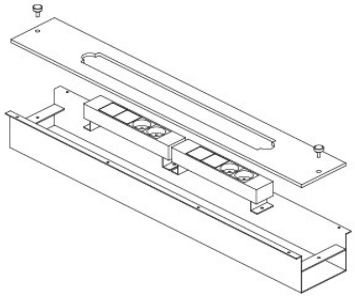
				EUR/pcs
FLAPS	400 OR 800 MM		mdf/painted	**396**
			veneered A,B,C,F,G	**532**
CABLE TRAY				
	500 MM		epoxy coated std color	**150**
	900 MM		epoxy coated std color	**160**
	extra cost		epoxy coated not std color	**+250/ order**
CABLE TRAY + SECOND LEVEL WITH 1 OPENING				
	500 MM	epoxy coated std color	second level mdf painted, A1-A2,B1-B3, F, G, L	**355**
	900 MM	epoxy coated std color	second level mdf painted, A1-A2,B1-B3, F, G, L	**367**

SPECIAL BEAMS FOR S-BASES WHEN CUTS, FLAPS OR CABEL TRAYS **120**

EXAMPLES

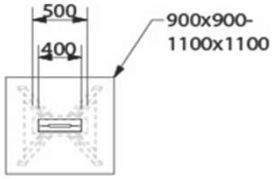
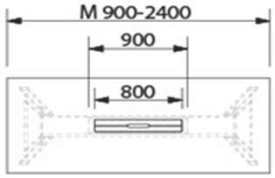


Cable tray 500mm



Cable tray 900mm

FLAP SIZES

FLAPS	Tabletop size L x W mm		
400 mm	**LAB S h 720** possible with special beam min L - 1500mm	**LAB M h 720** 900x900-1100X1100mm Dia 1200-1300 mm	**LAB L h 720** 1200X1200-1400X1400 mm Dia 1400-1500 mm
 (Example)	**LAB S h 900** possible with special beam min L - 1500mm	**LAB M h 900** 1000x1000 -1100x1100 mm Dia 1400-1500 mm	**LAB L h 900** 1200x1200-1400x1400 mm
	LAB S h 1100 possible with special beam min L - 1700mm	**LAB M h1100** 1000x1000-1100x1100 Dia 1400-1500 mm	**LAB L h 1100** 1200x1200-1400x1400 mm
800 mm	**LAB S h 720** possible with special beam min L - 1900mm	**LAB M, M+2, M+3 h 720** 900-6900x900-1100mm	**LAB L, L+2, L+3 h 720** 1200-6900x1200-1400mm
 (Example)	**LAB S h 900** possible with special beam min L - 1900mm	**LAB M, M+2, M+3 h 900** 1000-6900x1000x1100mm	**LAB L, L+2, L+3 h 900** 1200-6900x1200-1400mm
	LAB S h1100 possible with special beam min L - 2100mm	**LAB M, M+2, M+3 h 1100** 1000-6900x1000x1100mm	**LAB L, L+2, L+3 h 1100** 1200-6900x1200-1400mm

SOLUTION FOR LAB TABLES WITH FLAPS OR CUTS



Lab S Table - Standard construction



Lab S Table - Special beam solution for construction with flaps or cut



Lab M Table - Standard construction



Lab L Table - Standard construction

WEIGHTS - TABLES - CABINETS KGS

TABLES

Name of the product	Model	Net kgs	Top 26 mm + 19kg/m²
Bondo table	H33, 65x55	6.5	
Bondo table	H39, 75x65	9.0	
Bondo table	H62, 55x45	6.0	
Bondo table	H33, 120x55	11.5	
Bondo table	H39, 140x65	16.0	
Bondo laptop table	H62, 45x35	5.0	
Bondo Wood table	H33, 65x55	7.0	
Bondo Wood table	H39, 75x65	9.0	
Bondo Wood table	H33, 120x55	12.5	
Demi base	140x45 cm	15.4	+ 19 kg/m2
Flip	140x50 mm	20.0	
Hippo base	H50	10.5	+ 19 kg/m2
Hippo base	H72	11.1	+ 19 kg/m2
Hippo base	H110	15.8	+ 19 kg/m2
Lab S table	180x80, h=72 cm	42.3	+ 19 kg/m2
Lab S table	120x80, h=72 cm	30.5	+ 19 kg/m2
Lab S table	table Ø100, h=72 cm	20.0	+ 19 kg/m2
Lab S table	table Ø100, h=90 cm	21.5	+ 19 kg/m3
Select Lift base	H65-96, Ø50-60	10.0	+ 19 kg/m2
Select O base	H50	9.3	+ 19 kg/m2
Select O base	H72	13.7	+ 19 kg/m2
Select X base	H50	4.3	+ 19 kg/m2
Select X base	H72	4.7	+ 19 kg/m2

IN-TENSIVE

Name of the product	Part	Net kgs pc	Top 39 mm		Top 26 mm
In-tensive	top		+ 28 kg/ m2	or	19kg/m²
In-tensive	metal pair leg 51	5.7			
In-tensive	metal pair leg 68	6.7			
In-tensive	T-leg 750	7.9			
In-tensive	T-leg 110	1.0			
In-tensive	Frame leg 57	9.8			
In-tensive	Frame leg 74	12.3			
In-tensive	Cover leg 57	7.4			
In-tensive	Cover leg 74	9.4			
In-tensive	Wood pair leg 51	7.4			
In-tensive	Wood pair leg 68	8.4			
In-tensive	Wooden frame leg 57	5.5			
In-tensive	Wooden frame leg 74	7.5			
In-tensive	cable tray 120	9.7			
In-tensive	cable tray 150	12.2			
In-tensive	cable tray 180	14.3			
In-tensive	cable tray 200	15.7			
In-tensive	end tray 30	3.1			
In-tensive	end tray 60	4.9			
In-tensive	flaps 120	2.5			
In-tensive	flaps 150	3.2			
In-tensive	flaps 180	3.8			
In-tensive	flaps 200	4.2			

CABINETS

Name of the product	Model	Net kgs
In-tainer	H72, 120x40	60.0
In-tainer AV	H81, 120x56	80.0

EXAMPLES IN-TENSIVE top with flaps, Frame legs and cable trays

	net kg		net kg
top 2200x1200x26 mm	92		
top 3800x1500x26 mm	163	top 3300x1200x39 mm	161
top 4200x1200x26 mm	173	top 4200x1200x39 mm	219
top 5400x1200x26 mm	206	top 7200x1200x39 mm	345
top 6000x1500x26 mm	276	top 8400x1500x39 mm	497
top 7200x1500x26 mm	319	top 9800x1500x39 mm	578
top 8400x1500x26 mm	383		
top 9800x1500x26 mm	446		
top 2400x1200x39 mm	125		

inno

INNO INTERIOR OY TÄHDENLENNONTIE 9 02240 ESPOO FINLAND www.inno.fi info@inno.fi T. +358 9 8870380