

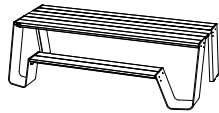
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TECH SHEET
20170411

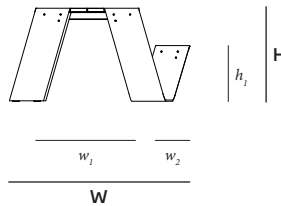
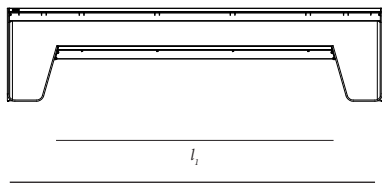
Hopper combi

extremis®



Versions & options:

Hopper combi 180 - 240 - 300 - 360 cm



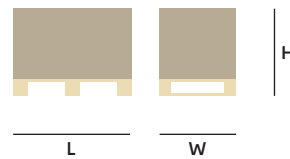
BOX 1: TABLETOP



BOX 2: BENCH



BOX 3: 2 PICNIC LEGS



BOX 4: 2 TABLE LEGS



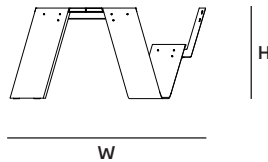
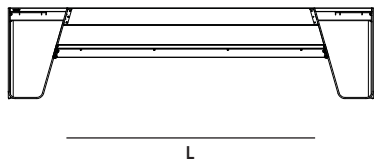
Dimensions (mm)	L	W	H	li	w1	w2	h1
Hopper combi 180	1780	1431	740	995	832	278	440
Hopper combi 240	2380	1431	740	1595	832	278	440
Hopper combi 300	2980	1431	740	2195	832	278	440
Hopper combi 360	3580	1431	740	2795	832	278	440

Box dimensions (mm)		L	W	H	Qty (#)	Volume (m³)	Gross weight (kg)	Net weight (kg)	Packaging weight (kg)
Hopper Combi 180 galvanised	Box 1	1840	875	160	1	0,26	55,60	47,80	7,80
	Box 2	1220	320	155	1	0,06	15,28	13,59	1,69
	Box 3	1140	650	625	1	0,46	61,67	50,07	11,60
	Box 4	920	287	103	1	0,03	30,63	29,46	1,17
					total:	0,81	163,18	140,92	22,26
Hopper Combi 180 aluminium	Box 1	1840	875	160	1	0,26	55,60	47,80	7,80
	Box 2	1220	320	155	1	0,06	15,28	13,59	1,69
	Box 3	1140	650	625	1	0,46	31,60	20,00	11,60
	Box 4	920	287	103	1	0,03	30,54	29,37	1,17
					total:	0,81	133,02	110,76	22,26
Hopper Combi 240 galvanised	Box 1	2440	875	160	1	0,34	70,21	61,91	8,30
	Box 2	2420	320	155	1	0,12	22,36	20,50	1,86
	Box 3	1140	650	625	1	0,46	61,67	50,07	11,60
	Box 4	920	287	103	1	0,03	30,63	29,46	1,17
					total:	0,95	184,87	160,92	22,93
Hopper Combi 240 aluminium	Box 1	2440	875	160	1	0,34	70,21	61,91	8,30
	Box 2	2420	320	155	1	0,12	22,36	20,50	1,86
	Box 3	1140	650	625	1	0,46	31,60	20,00	11,60
	Box 4	920	287	103	1	0,03	30,54	29,37	1,17
					total:	0,95	154,71	130,76	22,93
Hopper Combi 300 galvanised	Box 1	3040	875	160	1	0,43	86,28	77,47	8,81
	Box 2	2420	320	155	1	0,12	29,68	27,65	2,03
	Box 3	1140	650	625	1	0,46	61,67	50,07	11,60
	Box 4	920	287	103	1	0,03	30,63	29,46	1,17
					total:	1,04	208,26	184,14	23,61



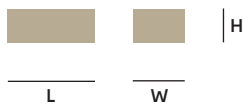
Box dimensions (mm)		L	W	H	Qty (#)	Volume (m ³)	Gross weight (kg)	Net weight (kg)	Packaging weight (kg)
Hopper Combi 300 aluminium	Box 1	3040	875	160	1	0,43	86,28	77,47	8,81
	Box 2	2420	320	155	1	0,12	29,68	27,65	2,03
	Box 3	1140	650	625	1	0,46	31,60	20,00	11,60
	Box 4	920	287	103	1	0,03	30,54	29,37	1,17
					total:	1,04	178,10	153,98	23,61
Hopper Combi 360 galvanised	Box 1	3720	875	160	1	0,52	99,47	90,15	9,32
	Box 2	3020	320	155	1	0,15	35,45	33,25	2,20
	Box 3	1140	650	625	1	0,46	61,67	50,07	11,60
	Box 4	920	287	103	1	0,03	30,63	29,46	1,17
					total:	1,16	227,22	202,93	24,29
Hopper Combi 360 aluminium	Box 1	3720	875	160	1	0,52	99,47	90,15	9,32
	Box 2	3020	320	155	1	0,15	35,45	33,25	2,20
	Box 3	1140	650	625	1	0,46	31,60	20,00	11,60
	Box 4	920	287	103	1	0,03	30,54	29,37	1,17
					total:	1,16	197,06	172,77	24,29

OPTIONAL BACKREST



Dimensions (mm)	L	W	H
Backrest 180	819	1594	740
Backrest 240	1419	1594	740
Backrest 300	2019	1594	740
Backrest 360	2619	1594	740

BOX 5: SUPPORTS



BOX 6: SHELF



Box dimensions (mm)		L	W	H	Qty (#)	Volume (m ³)	Gross weight (kg)	Net weight (kg)	Packaging weight (kg)
Backrest for 180 galvanised	Box 5	400	300	270	1	0,03	4,70	4,20	0,50
	Box 6	900	138	60	1	0,01	4,96	3,46	1,50
					total:	0,04	9,66	7,66	2,00
Backrest for 180 aluminium	Box 5	400	300	270	1	0,03	2,66	2,16	0,50
	Box 6	900	138	60	1	0,01	4,96	3,46	1,50
					total:	0,04	7,62	5,62	2,00
Backrest for 240 galvanised	Box 5	400	300	270	1	0,03	4,70	4,20	0,50
	Box 6	1500	138	60	1	0,01	7,78	5,78	2,00
					total:	0,04	12,48	9,98	2,50
Backrest for 240 aluminium	Box 5	400	300	270	1	0,03	2,66	2,16	0,50
	Box 6	1500	138	60	1	0,01	7,78	5,78	2,00
					total:	0,04	10,40	7,94	2,50
Backrest for 300 aluminium	Box 5	400	300	270	1	0,03	4,70	4,20	0,50
	Box 6	2100	138	60	1	0,02	10,59	8,09	2,50
					total:	0,05	15,29	12,29	3,00
Backrest for 300 aluminium	Box 5	400	300	270	1	0,03	2,66	2,16	0,50
	Box 6	2100	138	60	1	0,02	10,59	8,09	2,50
					total:	0,05	13,25	10,25	3,00
Backrest for 300 aluminium	Box 5	400	300	270	1	0,03	4,70	4,20	0,50
	Box 6	2700	138	60	1	0,02	13,40	10,40	3,00
					total:	0,05	18,10	14,60	3,50
Backrest for 300 aluminium	Box 5	400	300	270	1	0,03	2,66	2,16	0,50
	Box 6	2700	138	60	1	0,02	13,40	10,40	3,00
					total:	0,05	16,06	12,56	3,50

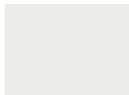
LEGS & BACKREST SUPPORTS



Galvanised steel



Earth
(rgb 88 88 84)



White
(ral 9016)



Black
(ral 9005)

TABLETOP & BENCH



Iroko hardwood




Hellwood

FRAME



Galvanised steel



Materials	Key facts	Thickness	Layer thickness	Density	In/outdoor	Water	UV colour fastness	Flame retarding
		mm	micron					
Powder-coated aluminium legs and backrest supports	<ul style="list-style-type: none"> A technique of applying dry paint to a part Electrostatically charged and sprayed onto the object 	10	50 - 100	2,70 10 ³ kg/m ³	outdoor & indoor	n.a.	very good: colour can fade a little bit when exposed to UV	NEN-EN13501-1 A2-s1 **
Galvanised steel legs & back rest supports	<ul style="list-style-type: none"> Most durable method for protecting metal from rusting Protective layer Very long life span Can perfectly be recycled 	8	50 - 100	7,50 10 ³ kg/m ³	outdoor & indoor	n.a.	very good, galvanisation will however become dull when used outdoors	NEN-EN13501-1 A1 *
Iroko tabletop & bench	<ul style="list-style-type: none"> few maintenance feels nice in cold and very hot weather 	30	n.a.	600 à 700 kg/m ³	outdoor & indoor	n.a.	untreated wood turns grey after a while	/
Hellwood tabletop & bench	<ul style="list-style-type: none"> Very ecological Made from European ash Very stable Needs few maintenance Carries the PEFC™ label for durable forestry Feels nice in cold and very hot weather 	30	n.a.	600 kg/m ³	outdoor & indoor	n.a.	untreated wood turns grey after a while	/
								
Galvanised steel frame	<ul style="list-style-type: none"> Very rigid galvanised frame Ensures stability Extremely long lifespan 	2 - 6	50 - 100	7,50 10 ³ kg/m ³	outdoor & indoor	n.a.	very good, galvanisation will however become dull when used outdoors	NEN-EN13501-1 A1 *

* NEN-EN13501-1 A1

Class A1 products will not contribute in any stage of the fire including the fully developed fire. For that reason they are assumed to be capable of satisfying automatically all requirements of all lower classes.

** NEN-EN13501-1 A2-s1

Satisfying the same criteria as class B for the SBI-test according to EN 13823. In addition, under conditions of a fully developed fire these products will not significantly contribute to the fire load and fire growth.

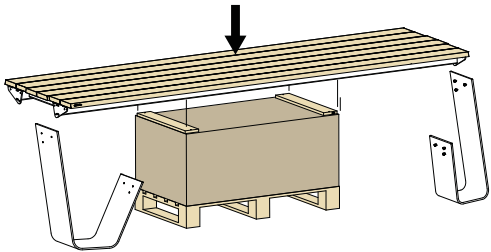
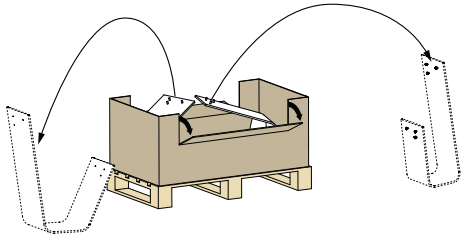
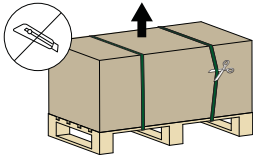
APPLICATIONS

Private: with optional Hopper shade, with optional backrests and with optional flooring for delicate surfaces. **Public:** ideal to place several tables next to each other and create a long row.

IMPORTANT

Do not throw away the packaging material. You need it to attach the legs to the tabletop.

1. Leave the box containing the legs on the pallet.
2. Remove the lid of the box.
3. Take the legs out of the box.
4. Put the lid back on the box.
5. Put the tabletop on top of the box.
6. Assemble the Hopper combi.



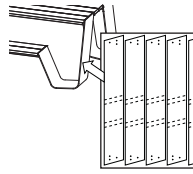
F.A.Q.

Q: Do you need to oil the wood?

A: When delivered, the wood is untreated. Exposure to sun and rain will gradually change their colour to silvery grey, and also roughen the surface. If you want to somewhat retain their original colour, you should oil them once a year. We recommend using RMC Hybrid Wood Protector. This treatment will also reduce the wood's proneness to splits, cracks, (grease) stain absorption, etc. To clean the wood you can use special products (www.rmc-extremis.com) or simply a stiff bristle brush and some water. Be careful not to irreparably damage the wood fibres. For this reason, never use a high pressure cleaner.

GOOD TO KNOW

1. 'Hopper' stands for 'Hop Picker' because the range is inspired by hops gardens, harvest and beer fests.
2. PEFC[®] certified wood originates from sustainably managed forests.
3. The Hopper legs are cut out of an aluminium sheet nearly without any loss of material.



eco plate mapping



inspired by beer & hops



reddot



GOOD
DESIGN



MAINTENANCE

Download the manuals from our website for maintenance instructions.

WEBSITE

www.extremis.be/hoppercombi