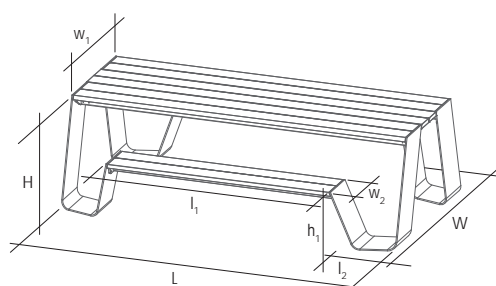


n° 20.1 hopper table

technical sheet

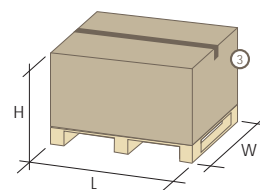
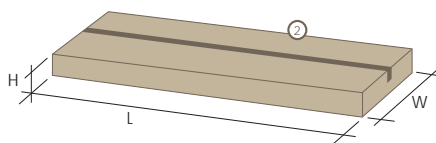
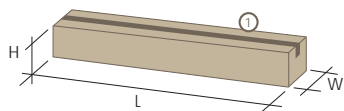
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Version 20111212



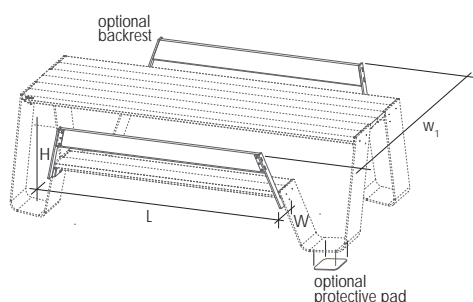
hopper dimensions (mm)

	L	W	H	l ₁	l ₂	w ₁	w ₂	h ₁
table 180	1780	1628	740	995	382	832	278	440
table 240	2380	1628	740	1595	382	832	278	440
table 300	2980	1628	740	2195	382	832	278	440
table 360	3580	1628	740	2795	382	832	278	440

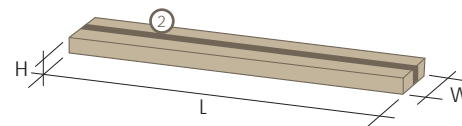
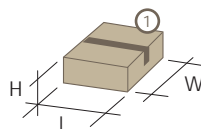


hopper box dimensions (mm)		L	W	H	qty (#)	volume (m ³)	gross weight (kg)	net weight (kg)	packaging weight (kg)
HT180 galvanized	box 1	1200	330	270	1	0,107	29,9	25,9	4,0
	box 2	1820	860	150	1	0,235	55,2	49,2	6,0
	box 3	1136	646	635	1	0,466	111,8	100,3	11,6
	<i>total:</i>					<i>0,808</i>	<i>196,9</i>	<i>175,3</i>	
HT180 alu	box 1	1200	330	270	1	0,107	29,9	25,9	4,0
	box 2	1820	860	150	1	0,235	55,2	49,2	6,0
	box 3	1136	646	635	1	0,466	51,6	40,0	11,6
	<i>total:</i>					<i>0,808</i>	<i>136,7</i>	<i>115,1</i>	
HT240 galvanized	box 1	1800	330	270	1	0,160	44,9	40,9	4,0
	box 2	2420	860	150	1	0,312	66,2	60,2	6,0
	box 3	1136	646	635	1	0,466	111,8	100,3	11,6
	<i>total:</i>					<i>0,939</i>	<i>222,9</i>	<i>201,3</i>	
HT240 alu	box 1	1800	330	270	1	0,160	44,9	40,9	4,0
	box 2	2420	860	150	1	0,312	66,2	60,2	6,0
	box 3	1136	646	635	1	0,466	51,6	40,0	11,6
	<i>total:</i>					<i>0,939</i>	<i>162,7</i>	<i>141,1</i>	
HT300 galvanized	box 1	2400	330	270	1	0,214	59,3	55,3	4,0
	box 2	3020	860	150	1	0,390	85,4	79,4	6,0
	box 3	1136	646	635	1	0,466	111,8	100,3	11,6
	<i>total:</i>					<i>1,069</i>	<i>256,6</i>	<i>235,0</i>	

hopper box dimensions (mm)		L	W	H	qty (#)	volume (m ³)	gross weight (kg)	net weight (kg)	packaging weight (kg)
HT300 alu	box 1	2400	330	270	1	0,214	59,3	55,3	4,0
	box 2	3020	860	150	1	0,390	85,4	79,4	6,0
	box 3	1136	646	635	1	0,466	51,6	40,0	11,6
<i>total:</i>						<i>1,069</i>	<i>196,3</i>	<i>174,7</i>	
HT360 galvanized	box 1	3000	330	270	1	0,267	75,7	71,7	4,0
	box 2	3620	860	150	1	0,467	98,6	92,6	6,0
	box 3	1136	646	635	1	0,466	111,8	100,3	11,6
<i>total:</i>						<i>1,200</i>	<i>286,1</i>	<i>264,5</i>	
HT360 alu	box 1	3000	330	270	1	0,267	75,7	71,7	4,0
	box 2	3620	860	150	1	0,467	98,6	92,6	6,0
	box 3	1136	646	635	1	0,466	51,6	40,0	11,6
<i>total:</i>						<i>1,200</i>	<i>225,8</i>	<i>204,2</i>	



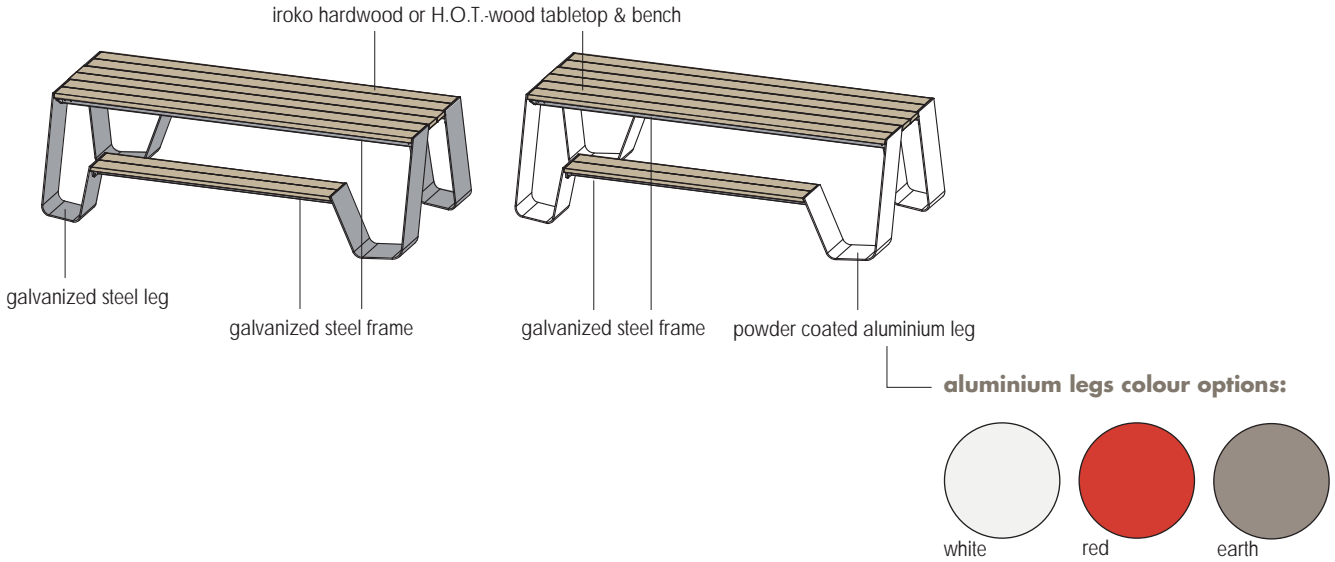
backrest dimensions (mm)	L	W	H	w ₁
backrest 100	1050	309	406	1955
backrest 160	1650	309	406	1955
backrest 220	2250	309	406	1955
backrest 280	2850	309	406	1955








backrest box dimensions (mm)		L	W	H	qty (#)	volume (m ³)	gross weight (kg)	net weight (kg)	packaging weight (kg)
HR100 alu	box 1	400	300	270	1	0,032	2,3	1,8	0,5
	box 2	900	240	60	1	0,013	5,0	3,5	1,5
<i>total:</i>						<i>0,045</i>	<i>7,3</i>	<i>5,3</i>	
HR100 galvanized	box 1	400	300	270	1	0,032	4,7	4,2	0,5
	box 2	900	240	60	1	0,013	5,0	5,0	
<i>total:</i>						<i>0,091</i>	<i>16,9</i>	<i>9,2</i>	
HR160 alu	box 1	400	300	270	1	0,032	2,3	1,8	0,5
	box 2	1500	240	60	1	0,022	7,8	6,3	1,5
<i>total:</i>						<i>0,054</i>	<i>10,1</i>	<i>8,1</i>	
HR160 galvanized	box 1	400	300	270	1	0,032	4,7	4,2	0,5
	box 2	1500	240	60	1	0,022	7,8	7,8	
<i>total:</i>						<i>0,054</i>	<i>12,5</i>	<i>12,0</i>	
HR220 alu	box 1	400	300	270	1	0,032	2,3	1,8	0,5
	box 2	2100	240	60	1	0,030	10,6	9,1	1,5
<i>total:</i>						<i>0,063</i>	<i>12,9</i>	<i>10,9</i>	
HR220 galvanized	box 1	400	300	270	1	0,032	4,7	4,2	0,5
	box 2	2100	240	60	1	0,030	10,6	9,1	1,5
<i>total:</i>						<i>0,063</i>	<i>15,3</i>	<i>13,3</i>	
HR280 alu	box 1	400	300	270	1	0,032	2,3	1,8	0,5
	box 2	2700	240	60	1	0,039	13,4	11,9	1,5
<i>total:</i>						<i>0,071</i>	<i>15,7</i>	<i>13,7</i>	
HR280 galvanized	box 1	400	300	270	1	0,032	4,7	4,2	0,5
	box 2	2700	240	60	1	0,039	13,4	11,9	1,5
<i>total:</i>						<i>0,071</i>	<i>18,1</i>	<i>16,1</i>	



MATERIALS



materials	key facts	thickness mm	layer thickness micron	density 10 ³ kg/m ³	in/out- door	water	UV colour fastness	flame retarding
 Powder coated aluminium legs and back 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	2,7	outdoor & indoor	n.a.	very good: colour can fade a little bit when exposed to UV	NEN-EN13501-1 A2-s1**
 Galvanized steel legs and back 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	7,5	outdoor & indoor	n.a.	very good: galvanisation will however become dull when used outdoors	NEN-EN13501-1 A1*
 Iroko tabletop & benches	<ul style="list-style-type: none"> - few maintenance - FSC label 	30	n.a.	0,6 - 0,7	outdoor & indoor	n.a.	untreated wood turns grey after a while	/
 H.O.T. wood tabletop & bench	<ul style="list-style-type: none"> - very ecological - made from European ash - carries the PEFC label for durable forestry - very stable - needs few maintenance 	30	n.a.	0,6	outdoor & indoor	n.a.	untreated wood turns grey after a while	/
 Galvanized steel frame	<ul style="list-style-type: none"> - very rigid galvanized frame - ensures stability - extremely long lifespan 	2 - 6	50 - 100	7,5	outdoor & indoor	n.a.	very good: galvanisation will however become dull when used outdoors	NEN-EN13501-1 A2-s1**

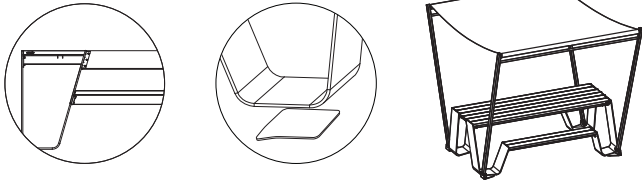
* NEN-EN13501-1 A1: Class A1 products will not contribute in any stage of the fire including the fully developed fire. For that reason they are assumed to be capable of satisfying automatically all requirements of all lower classes.

** 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.



INSTRUCTIONS



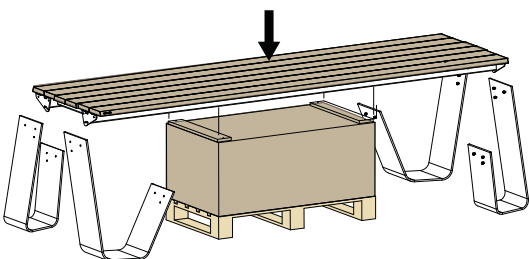
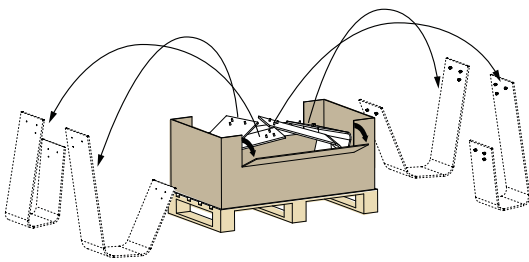
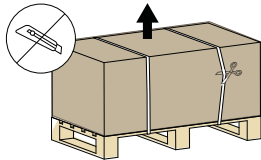
In case of aluminium table legs: Only to be mounted with included wrench. Do not use any other tools. Tighten moderately!

In case of galvanised table legs: visible bolts go through the galvanised steel plate for a less delicate assembly (cfr. picture materials).

ASSEMBLY

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 table.

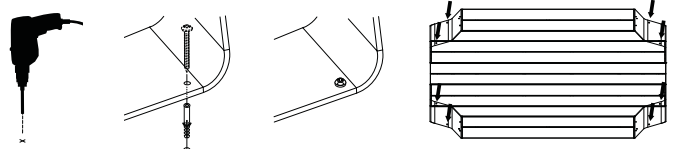


ANCHORING

Hopper table is furnished with an optional floor anchoring set: four jugged steel plates to be fixed with bolts.



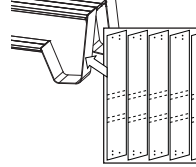
For an even more rigid anchoring system, hopper legs can be ordered with holes.



GOOD TO KNOW

1. The Hopper legs are cut out of an aluminium sheet nearly without any loss of material.
2. 'Hopper' stands for 'Hop Picker' because the range is inspired by hops gardens, harvest and beer fests.
3. The Iroko wood used in every Hopper table is FSC® certified, which ensures that the wood we buy is sourced from legal, well managed forests.

eco plate mapping



inspired by beer & hops



F.A.Q.

Q: Do you need to oil the wood?

A: Only if you want to maintain the original dark colour of the wood. If you don't treat it with oil, the wood will turn grey.

Q: Won't those wide boards curl up after a while?

A: No, first of all Iroko wood is a very stable type of wood. Secondly, the tabletop is completely supported by a galvanised frame to which each board is attached separately. The wood has no structural function.

AWARDS



reddot
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HOW TO USE

Just sit & drink and have a good time!

MAINTENANCE

Check: www.extremis.be/tools/hopper-table