



BENCHES

hess.





Designed by leading designers, Hess benches are the focal points of parks, squares and other public sites.

3 . BENCHES



VAREDO
124



CORVUS
128



POSITANO
140



CASTELLO
132



AURIGA
136

CORVUS

VAREDO . Bench

Steel backless bench base frame, galvanised, varnished. Weather resistant ash slats, high-pressure impregnated Slot width 15 mm

Additional charge: Pine slats, waxed, Corten steel bench frame

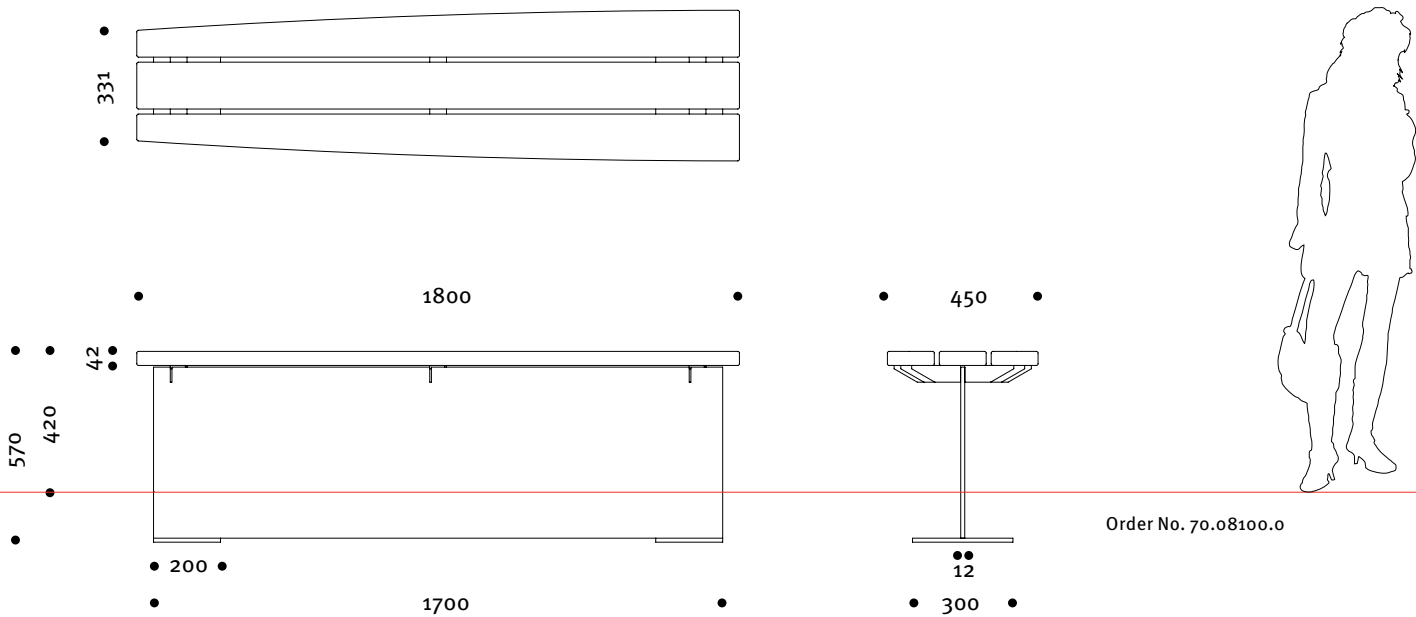


Product information
www.hess.eu/2660



CORVUS

Product Name		Order No.	Colour	Planking
VAREDO	backless	70.08100.0	RAL, mica or DB finish	ash





CORVUS

CORVUS . Bench

Cast aluminium sides. Choice of RAL, mica or DB finish. High-pressure impregnated, weather resistant ash seat and backrest.

CORVUS . Backless Bench

Additional charge: Kambala

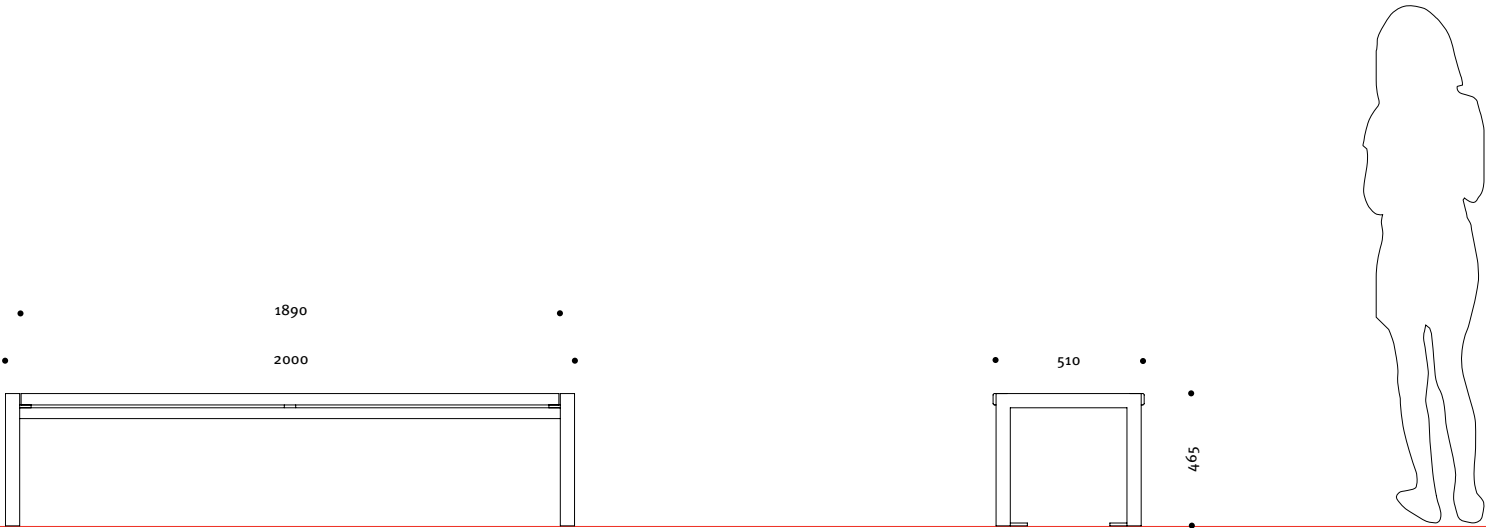


Product information
www.hess.eu/0370

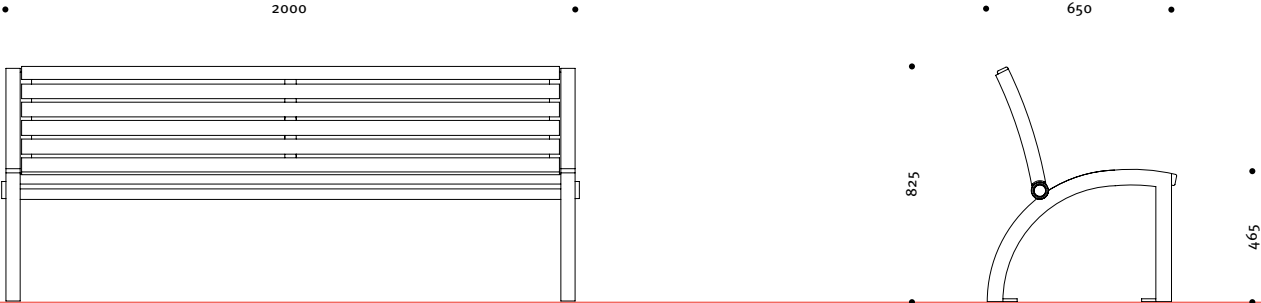


CORVUS

Product Name		Order No.	Colour	Planking
CORVUS	with backrest	70.00600.1	RAL, mica or DB finish	ash
	backless	70.00601.1	RAL, mica or DB finish	ash



Order No. 70.00601.1



Order No. 70.00600.1



CASTELLO

CASTELLO . Bench

Galvanised steel frame. Choice of RAL, mica or DB finish. High-pressure impregnated, weather resistant ash seat and backrest.

CASTELLO . Backless Bench

Additional charge: Kambala.

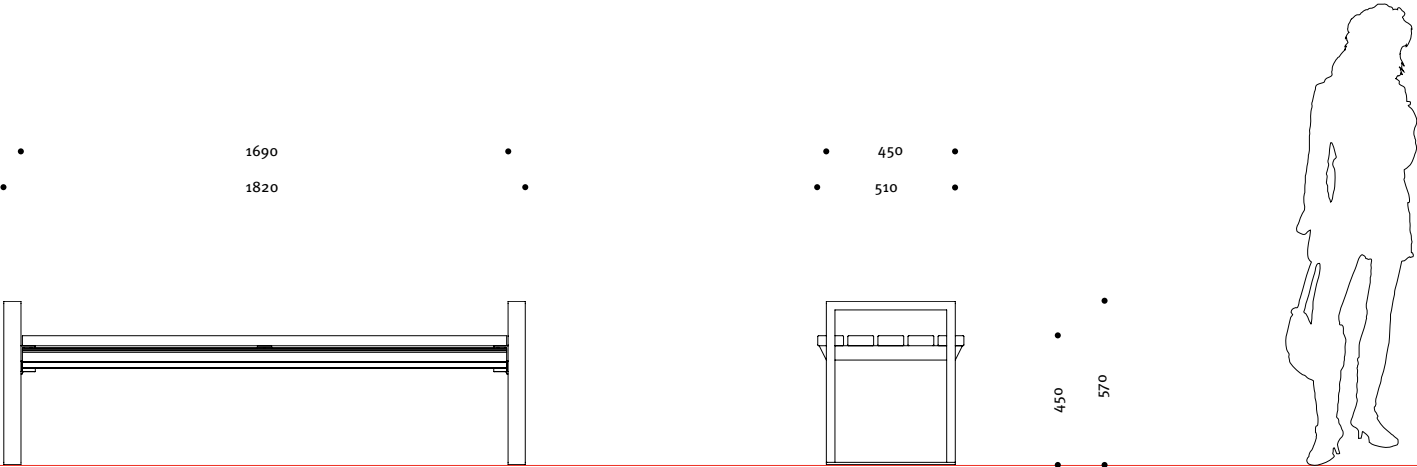


Product information
www.hess.eu/o377

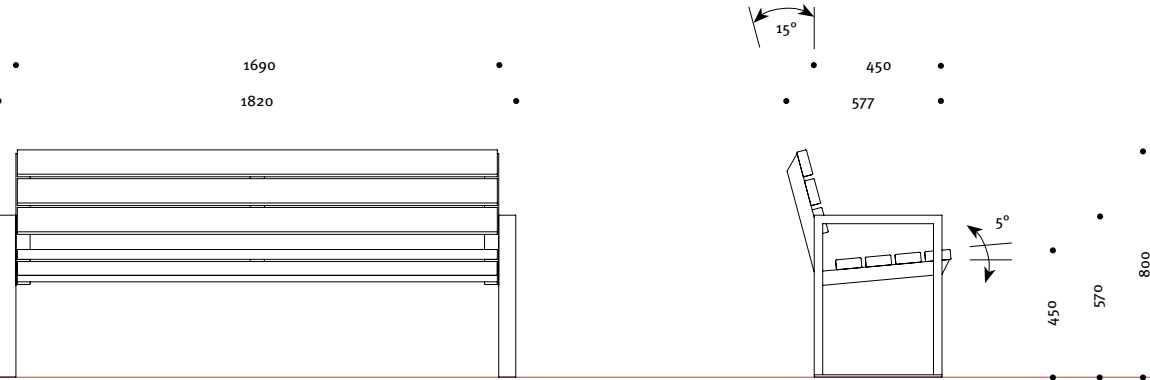


CASTELLO

Product Name		Order No.	Colour	Planking
CASTELLO	with backrest	70.02800.0	RAL, mica or DB finish	ash
	backless	70.02800.1	RAL, mica or DB finish	ash



Order No. 70.02800.1



Order No. 70.02800.0



AURIGA

AURIGA . Bench

Cast aluminium and aluminium section construction. Choice of RAL, mica or DB finish.

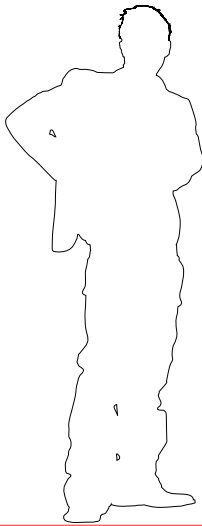
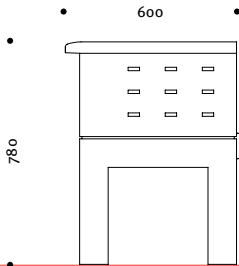
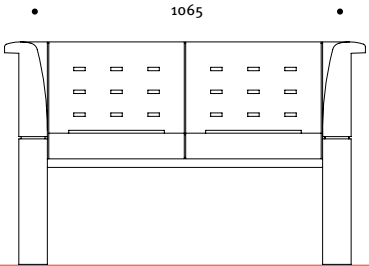
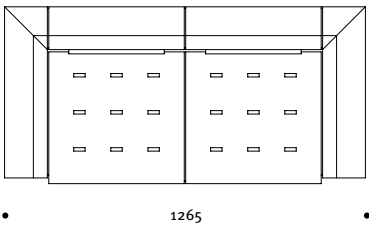
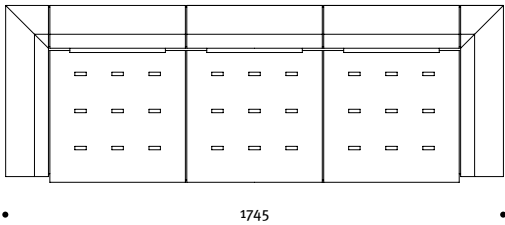


Product information
www.hess.eu/0399



AURIGA

Product Name		Order No.
AURIGA	2-seater	70.00500.2
	3-seater	70.00500.3





POSITANO

POSITANO . Illuminating Seat

Single-pane, tempered safety glass housing. Outer glass surface features anti-slip squares in quadratic arranged pattern. Inner glass surface frosted with pattern of squares exactly identical to outer surface for intriguing 3D effect. Stainless steel base (actual luminaire housing) designed for flush installation. 500 kg static load capacity. Light colours: red, green, blue, yellow, white. Fitted for 2 T26 – 18 W (white, red, green, blue, yellow). Each seat has its own fuse.

◆ ▲ Ingress protection IP54 · ⊕ Safety class I · CE

POSITANO LED . Illuminating Seat

Single-pane, tempered safety glass housing. Outer glass surface features anti-slip squares in quadratic arranged pattern. Inner glass surface frosted with pattern of squares exactly identical to outer surface for intriguing 3D effect. Stainless steel base (actual luminaire housing) designed for flush installation. Static load capacity is 500 kg. Wired and configured for 120 RGB LEDs. Each seat has its own fuse.

◆ ▲ Ingress protection IP54 · ⊕ Safety class I · CE 10/

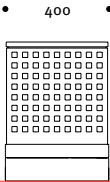
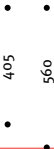
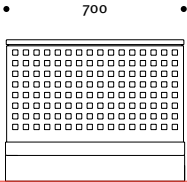
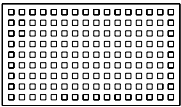




POSITANO

Product Name	Article No.	Lamp	
		LED RGBW	T 26
		45 W	18 W
		G13 2x	
POSITANO Illuminating Seat	12.16400.0	-	•
POSITANO LED Illuminating Seat	12.16400.0	•	-

Order No.: Article No. + Light Colour



Article No. 12.16400.0







PLANKING

Treatment of Natural Wood

Kambala and ash are high-grade woods crafted according to the highest standards. All natural wood planking is planed to shape and rough-sanded once before being fine-sanded.

ASH

To achieve weather resistant surface protection, the ash planking is impregnated using the vacuum tank pressure method. Afterwards, the wood swells slightly. It is then sanded again and allowed to age under controlled conditions before use.

Type of Wood:	ash obtained from European plantations, PEFC certified
Wood colour:	greenish following treatment silver following extended time outdoors
Surface finish:	smooth sanded wood absorbs and releases moisture, which may cause spots of mildew to appear on the wood that with time disappear if the wood is outdoors
Wood preservation:	DIN 68800
Wood preservative:	liquid, chromium-free wood protecting salt of inorganic copper-borate compounds and organic agents that protect against fungal decay and mildew fungi as well as against wood-destroying insects
Dimensional stability:	dimensionally stable, with excellent dent and wear resistance
Disposal:	problem-free, thermally recyclable

WOOD FROM SUSTAINED FOREST MANAGEMENT

The ash used for the benches has been obtained from sources using PEFC certified forest management practices. PEFC is the world's leading certification organisation for sustainable forestry.



KAMBALA

Type of Wood:	Kambala, also called Iroko
Wood colour:	golden brown
Surface finish:	smooth sanded
Wood preservation:	naturally resistant to weathering and decay, only treated with oil
Dimensional stability:	dimensionally stable, with excellent dent and wear resistance
Disposal:	problem-free, thermally recyclable

