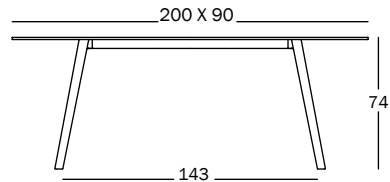


Pilo
Design Ronan & Erwan Bouroullec, 2013

Table 200x90 cm.

Legs in solid ash, natural or painted.
Crosspieces in steel tube painted in epoxy resin. Joints in die-cast aluminium sanded or painted in epoxy resin. Top in HPL or in MDF veneered oak.

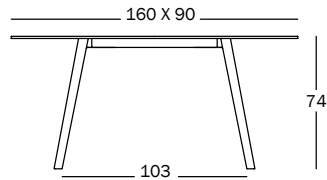


		
9403.60.10	0,422 m³ 206,5x95x21,5	48,50 kg 43,50 kg

Art. nr.	Legs in solid ash	Top	Joints in aluminium
TV1750	natural 7018	HPL white 8500	sanded
TV1752	black 7065	HPL black 8510	black
TV1780	black 7065	MDF veneered oak natural	black
TV1780	black 7065	MDF veneered oak dark	black

Table 160x90 cm.

Legs in solid ash, natural or painted.
Crosspieces in steel tube painted in epoxy resin. Joints in die-cast aluminium sanded or painted in epoxy resin. Top in HPL or in MDF veneered oak.



		
9403.60.10	0,364 m³ 167,5x90,5x24	36,50 kg 31,50 kg

Art. nr.	Legs in solid ash	Top	Joints in aluminium
TV1754	natural 7018	HPL white 8500	sanded
TV1756	black 7065	HPL black 8510	black
TV1784	black 7065	MDF veneered oak natural	black
TV1784	black 7065	MDF veneered oak dark	black

Legs in solid ash	Top	Joints in aluminium	Top thickness
 natural 7018	 HPL white 8500	 sanded	HPL: 12mm
 black 7065	 HPL black 8510	 black	veneered oak: 25mm
	 MDF veneered natural oak		
	 MDF veneered dark oak		

Test
Drop test EN 15372:2008, L3
Horizontal static load test EN 15372:2008, L3
Stability EN 15372:2008, L3
Vertical static load test EN 15372:2008, L3
Horizontal fatigue test EN 15372:2008, L3
Safety requirements EN 15372:2008, L3
Vertical impact test EN 15372:2008, L3