

Painted die-cast aluminum base composed of 4-spoke ballast and a painted extruded aluminum column with a round section. Equipped with a "Star" cross in die-cast aluminum.

### STANDARD HEIGHTS

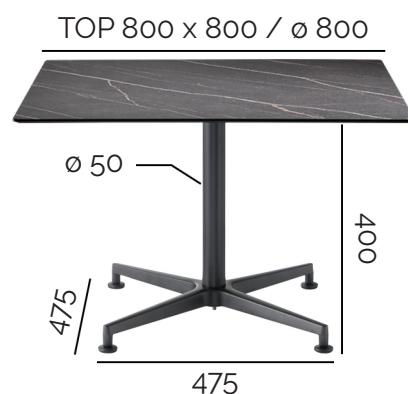
dimensions in millimeters



3.5 kg



3 kg



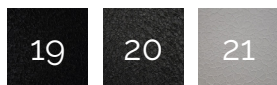
2.7 kg

#### Standard finishes



03. Orange peel effect black

#### Premium finishes



19. Damasco black, 20. Cracked black,  
21. Cracked white

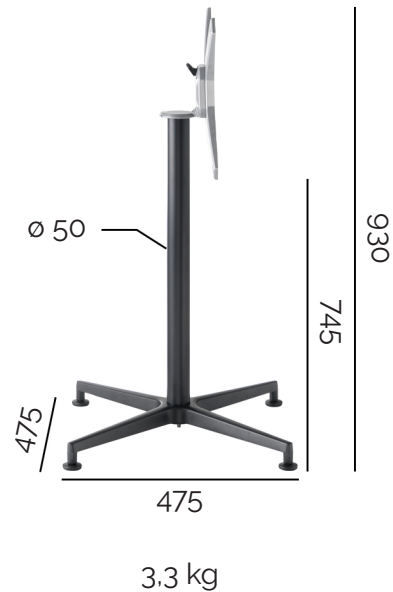
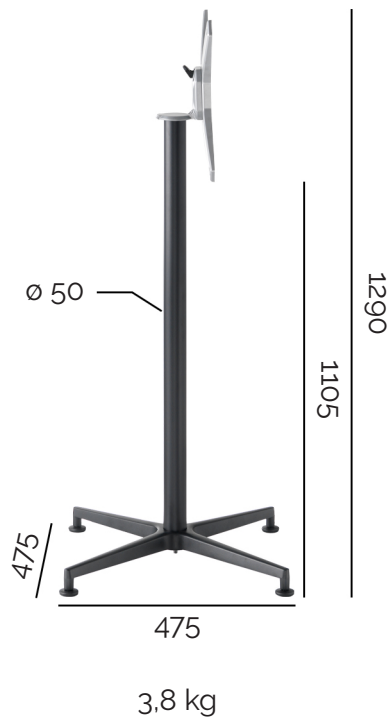
#### Special finishes



04. Wrinkle white, 05. Wrinkle cappuccino,  
06. Wrinkle grey, 07. Graphite sand gray,  
08. Graphite black, 09. Polished black gold,  
10. Polished black silver, 11. Orange peel aluminum,  
12. PF red, 13. Polished metallic silver,  
15. Rust, 16. Corten



FOLDING VISION TO BRING THE PIANO IN AXIS FOR H 745 AND H 1105



## TECHNICAL DETAILS

- Die-cast painted aluminum base with epoxy dust
- Extruded painted aluminum column with epoxy dust
- "Star" cross in die-cast painted aluminum with epoxy dust
- Mechanism for bringing the plate into a vertical axis
- 4 adjustable feet

## EXTRAS

- Painting in any RAL color
- Exterior outdoor finishing (polyester painting) \*
- Single base cardboard packaging

\* see ["Warranty, cleaning and maintenance of the products, use and placement of the products"](#)



# ALLOY 6063

# TUBES EXTRUDED

## Aluminium Alloy 6063 (EN AW 6063 AlMg<sub>0,7</sub>Si)

According to EU directives: 2000/53/CE (ELV) - 2011/65/CE (RoHS II)

Aluminium-magnesium-silicium alloy

	THICKNESS				
	≤ 25	≤ 10	10 ≤ 25	≤ 10	10 ≤ 25
Physical Properties	T4	T5	T5	T6	T6
Mechanical Properties					
Ultimate tensile strenght Rm[N/mm²]	130	175	160	215	195
Yield strenght Rp 0,2	65	130	110	170	160
Elongation A <sub>5</sub>	14	8	7	8	8
Hardness Brinell HB (information only)	50	65	65	75	75
Physical properties					
Density [kg/dm³]	2,70	2,70	2,70	2,70	2,70
Module of elasticity [Gpa]	69	69	69	69	69
Electrical conductivity at 20 °C [m/Ω-mm²]	33	33	33	33	33
Coefficient of thermal expansion [10 <sup>-6</sup> /K]	23,2	23,2	23,2	23,2	23,2
Thermal conductivity [w/m.K]	201	201	201	201	201
Melting point range ° C	615 ÷ 655	615 ÷ 655	615 ÷ 655	615 ÷ 655	615 ÷ 655
Processing Characteristics					
Machinability	++	++	++	++	+++
Dimensional Stability	+++	+++	+++	+++	+++
Erodability	++	++	++	++	+++
Weldability	++++	++++	++++	++++	++++
Polishability	+++	+++	++++	+++	++++
Anodizing Decorative	+++++	+++++	+++++	+++++	+++++
Anodizing Hard	+++++	+++++	+++++	+++++	+++++
Corrosion resistance (weather)	+++++	+++++	+++++	+++++	+++++
Corrosion resistance (seawether)	++++	++++	++++	++++	++++

Legend-ProcessingCharacteristics				
Excellent +++++	Good ++++	Accettable +++	Mediocre ++	Inadequate +