

JIT 3 LEGS on floor H 450  
5104-LF13  
Design Gregorio Facco

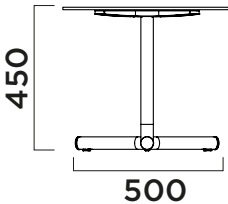


TABLE TOP SIZES (mm)  
DIMENSIONI PIANI TAVOLO (mm).  
TAMAÑOS DE TABLEROS DE MESA (mm)

White or black frame

FRAME  
TELAIO  
BASTIDOR

Metal frame in round tube Ø 50 mm, thickness 2,5 mm, in conformity with UNI EN 10305-3 rules, stars in oval tube 40x20 mm, thickness 1,5 mm, accordingly with UNI EN 10305-3 rule. Painted frame with epoxy-polyester powder with average thickness of 50 µ.  
Cornice metallica in tubo tondo Ø 50 mm, spessore 2,5 mm, conforme alla norma UNI EN 10305-3, stelle in tubo ovale 40x20 mm, spessore 1,5 mm, conforme alla norma UNI EN 10305-3. Cornice verniciata con polvere epossipoliestere con spessore medio di 50 µ.  
Bastidor metálico de tubo redondo de Ø 50 mm, 2,5 mm de espesor, conforme a la norma UNI EN 10305-3, radios de tubo ovalado 40x20 mm, 1,5 mm de espesor, conforme a la norma UNI EN 10305-3. Bastidor con recubrimiento en polvo epoxi-poliéster con 50 µ de espesor medio.



TABLE TOP  
PIANO TAVOLO  
TABLE TOP

Laminate: thickness 30mm  
Laminato: spessore 30mm  
Laminado: espesor 30mm  
HPL (Black core edge): thickness 10mm  
HPL (Black core edge): spessore 10mm  
HPL (Black core edge): espesor 10mm



HPL (Black core edge): thickness 10mm  
HPL (Black core edge): spessore 10mm  
HPL (Black core edge): espesor 10mm



Fenix: thickness 10mm  
Fenix: spessore 10mm  
Fenix: espesor 10mm



TABLE TOP  
PIANO TAVOLO  
TABLE TOP

Steel: thickness 3mm  
Steel: thickness 3mm  
Steel: thickness 3mm

Recycled fiberglass: thickness 20mm  
Recycled fiberglass: thickness 20mm  
Recycled fiberglass: thickness 20mm



TABLE SUPPORT  
FEATURES  
FINITURE SUPPORTO  
TAVOLO  
CARACTERÍSTICAS DEL  
SOPORTE DE LA MESA

Polished die cast aluminium.  
Alluminio pressofuso lucidato.  
Aluminio fundido a presión pulido

PKG  
IMBALLO  
EMBALAJE

Pkg Table Top	A(mm)	B(mm)	C(mm)	PCS	Weight LM (kg)	Weight HPL white	Weight HPL other	Weight FX (kg)	Weight AC* (kg)	Weight RFS* (kg)
Ø600	625	625	65	1	6.7	6	8	6		

Pkg Frame	A(mm)	B(mm)	C(mm)	PCS	Weight (kg)
	48	42	78.5	1	5