

TFA_70X70 - TFA_80X80 - TFA100X100 - TFA120X80 - TFA160X80

100%
MADE IN
ITALY

DESIGN
Pedrali R&D



EN: Square or rectangular table with legs and top in galvanized steel, available in different finishes

IT: Tavolo quadrato o rettangolare con gambe e ripiano in acciaio zincato disponibile in diverse finiture

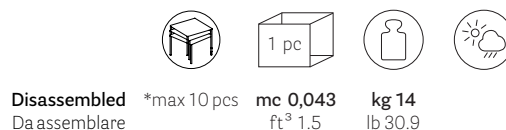
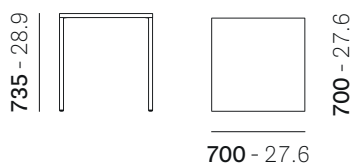
DE: Quadratischer oder rechteckiger Tisch mit Beinen und Platte aus verzinktem Stahl, erhältlich in verschiedenen Ausführungen

FR: Table carrée ou rectangulaire avec pieds et tablette en acier galvanisé disponible en différentes finitions

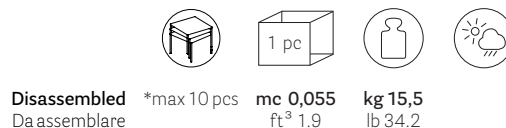
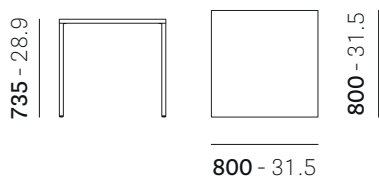
ES: Mesa cuadrada o rectangular con patas y estante en acero galvanizado disponible en diferentes acabados

mm - in

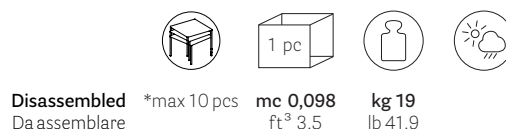
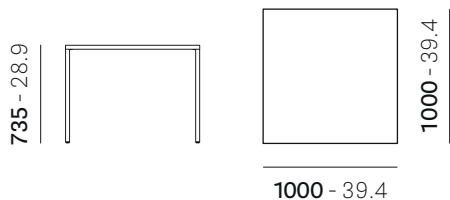
• TFA_70X70



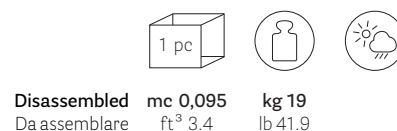
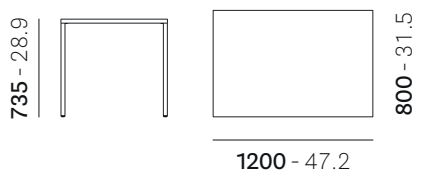
• TFA_80X80



• TFA_100X100



• TFA_120X80



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UNI EN ISO 14001:2015
Nr.50 100 13921
Environmental management system
Sistema di gestione ambientale



UNI EN ISO 9001:2015
Nr.50 100 13442
Quality management system
Sistema di gestione della qualità



UNI ISO 45001:2018
Nr.50 100 16933
Occupational health and safety management system
Sistema di gestione sicurezza e salute dei lavoratori



UNI EN ISO 14064-1:2019
Verification Statement nr. 79879
Corporate carbon footprint
Misura delle emissioni di gas serra

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TFA_70X70 - TFA_80X80 - TFA100X100 - TFA120X80 - TFA160X80

DESIGN
Pedrali R&D

• TFA_160X80

735 - 28.9

1600 - 63.0

800 - 31.5

Disassembled
Da assemblare

mc 0,125
ft³ 4.4

kg 23
lb 50.7

MATERIALS Materiali Materialien Matériaux Materiales	• TOP - RIPIANO - TISCHPLATTE - PLATEAU - SOBRE EN: Top in steel sheet, height 30 mm, with lateral reinforcement crossbars connected by die-cast aluminium corners, with adhesive felt strips for stacking IT: Ripiano in lamiera di acciaio, altezza 30 mm, con traverse di rinforzo laterali collegate mediante angolari in pressofusione di alluminio, con strisce in feltro adesive per l'impilaggio DE: Tischplatte aus Stahl, Dicke 30mm, mit Verstärkungstraversen verbunden über Ecken aus druckgußgegoßenem Aluminium, mit Filzstreifen zur Stapelung FR: Plateau en tôle d'acier, hauteur 30 mm, avec des traverses de renforcement latérales reliées par de pieces angulaires moulées sous pression, avec des bandes adhésifs en feutre pour l'empilage DE: Sobre en hoja de acero de altura 30 mm, con barras transversales laterales de refuerzo unidas por esquinas de aluminio fundido a presión, con tiras de feltro adhesivo para el apilado
	• LEGS - GAMBE - BEINE - PIEDS - PATAS EN: Steel legs, tube section 30x30 mm IT: Gambe in acciaio, sezione tubo 30x30 mm DE: Beine aus Stahl, Rohr geschnitten 30x30mm FR: Pietements en acier, section du tube 30x30mm ES: Patas de acero, sección de tubo 30x30 mm
	TABLE FINISH - FINITURA TAVOLO - AUSFÜHRUNG DER TISCH - FINITION TABLE - ACABADO MESA BI100E BI200E GAE BE200E TEE RUE MGE VE600E
	• FEET - PIEDINI - GLEITER - PATINS - TACOS EN: Polyethylene black IT: Polietilene nero DE: Polyethylen Schwarze FR: En polyéthylène noir ES: En polietileno negro

REGULATIONS
AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

- RESISTANCE TEST - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST DE RÉSISTANCE - PRUEBA DE RESISTENCIA

EN 1730:2012, 5.1 - EN 15372:2016, L3
EN 1730:2012, 5.2.2 - EN 15372:2016, L3
EN 1730:2012, 5.2.3 - EN 15372:2016, L3
EN 1730:2012, 6 - EN 15372:2016, L3
EN 1730:2012, 6.2 - EN 15372:2016, L3
EN 1730:2012, 6.3 - EN 15372:2016, L3
EN 1730:2012, 6.3.1 - EN 15372:2016, L3
EN 1730:2012, 6.3.2 - EN 15372:2016, L3
EN 1730:2012, 6.3.3 - EN 15372:2016, L3
EN 1730:2012, 6.4.2 - EN 15372:2016, L3
EN 1730:2012, 6.6 - EN 15372:2016, L3
EN 1730:2012, 7.2 - EN 15372:2016, L3
- ENVIRONMENTAL IMPACT - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT SUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

MATERIAL Materiale	WEIGHT (Kg) Peso (Kg)	% ON TOTAL ITEM % su tot articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% RECYCLED AT ORIGIN % riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE % riciclabile fine vita prodotto
Steel Acciaio	21,62	94,99	YES	27	100
Die-cast aluminium Alluminio pressofuso	1,128	4,96	YES	94	100
Polyethylene Polietilene	0,012	0,05	YES	0	100
TOTAL TOTALE	22,76 Kg	--	--	30,3 %	100 %

EN: Percentages referred to TFA160X80
IT: Percentuali riferite al TFA160X80

- PACKAGING RECYCLING - RICICLAGGIO IMBALLI - VERPACKUNGSRECYCLING - RECYCLAGE DES EMBALLAGES - RECICLAJE DE ENVASES

EN: Pedrali uses 100% FSC recycled cardboard packaging and plastic bags with a minimum recycled content of 35%.
IT: Pedrali utilizza imballi in cartone riciclato 100% FSC e sacchetti in plastica con %min riciclata del 35%
DE: Pedrali verwendet Verpackungen aus 100 % FSC-zertifiziertem Recyclingkarton und Plastikbeutel mit einem Mindestanteil von 35 % recyceltem Material.
FR: Pedrali utilise des emballages en carton recyclé 100 % FSC et des sachets plastiques contenant au minimum 35 % de matière recyclée.
ES: Pedrali utiliza embalajes de cartón reciclado 100 % FSC y bolsas de plástico con un contenido mínimo del 35 % de material reciclado.

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