

TOA190X75 - TOA190X90 - TOA240X90 - TOA300X100 -
TOA300X125 - TOA360X100 - TOA360X125

100%
MADE IN
ITALY

DESIGN
Robin Rizzini



EN: Table characterised by a solid die-cast aluminium frame. The main features are its tapered bridge legs made of die-cast aluminium, which are thinner at the base and widen up towards the "T" element that supports the top. Toa is available in a variety of widths and depths and in a wide range of finishes.

IT: Tavolo caratterizzato da una robusta struttura in pressofusione di alluminio. Elemento caratterizzante sono le gambe a ponte dalla forma affusolata realizzate in pressofusione di alluminio che, più sottili alla base, si allargano verso l'alto confluendo sotto al ripiano in un elemento a "T". Toa è disponibile in diverse larghezze e profondità e in un'ampia gamma di finiture.

DE: Tisch zeichnet sich durch eine stabile Struktur aus extrudiertem Aluminium aus, wirkt aber gleichzeitig leicht und ist unübersehbar. Das charakteristische Element sind die Beine, die sich nach oben hin verbreitern und sich unter der Tischplatte zu einem "T"-förmigen Element verbinden. Toa ist erhältlich in verschiedenen Größen und Ausführungen.

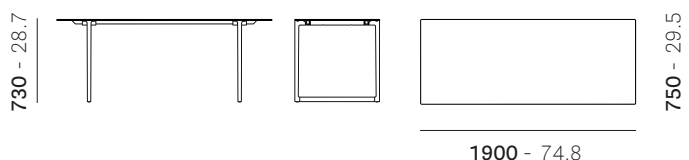
FR: Table caractérisée par une structure robuste en aluminium moulé sous pression. L'élément caractéristique est les pieds de pont coniques en aluminium moulé sous pression qui, plus mince à la base, s'élargissent vers le haut, fusionnant sous l'étagère dans un élément en "T". Toa est disponible en différentes largeurs et profondeurs et dans une large gamme de finitions.

ES: Mesa caracterizada por una robusta estructura de aluminio fundido a presión. El elemento característico son las patas cónicas del puente hechas de aluminio fundido a presión que, más delgadas en la base, se ensanchan hacia arriba y se fusionan bajo la estantería en un elemento con forma de "T". El Toa está disponible en diferentes anchos y profundidades y en una amplia gama de acabados.

mm - in

*Table height referred to the top thickness 10 mm
Altezza tavolo riferita al ripiano spessore 10 mm

• TOA190X75



THICKNESS TOP

SOLID LAMINATE
10mm - 0.39" 12mm - 0.47"



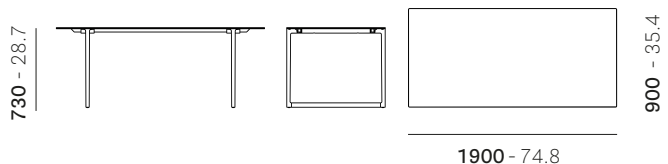
Disassembled
Da assemblare

mc 0,275
ft³ 9.7

kg 37,5
lb 82.8

kg 42
lb 92.6

• TOA190X90



SOLID LAMINATE
10mm - 0.39" 12mm - 0.47"



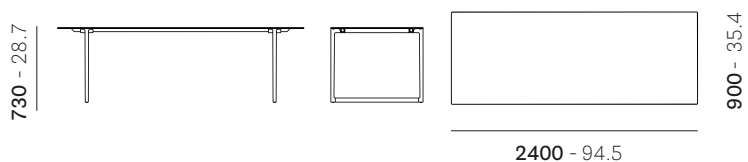
Disassembled
Da assemblare

mc 0,33
ft³ 11.6

kg 42
lb 92.6

kg 47,5
lb 125.7

• TOA240X90



SOLID LAMINATE
10mm - 0.39" 12mm - 0.47"

VENEERED
25mm - 0.98"



Disassembled
Da assemblare

mc 0,38
ft³ 13.4

kg 50
lb 110.2

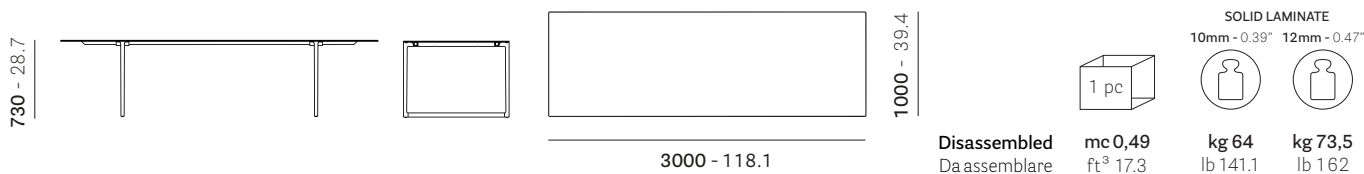
kg 56,5
lb 124.6

kg 55
lb 121.3

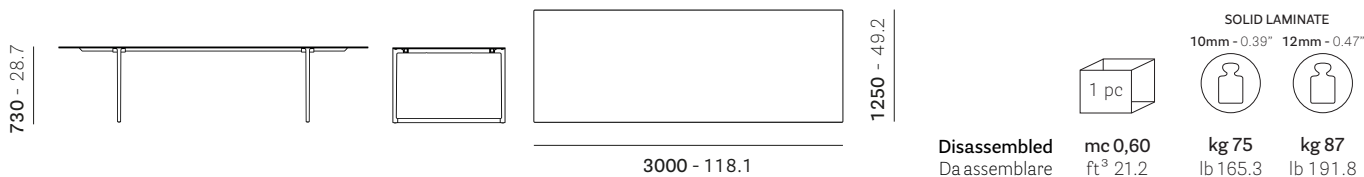
TOA190X75 - TOA190X90 - TOA240X90 - TOA300X100 -
TOA300X125 - TOA360X100 - TOA360X125

DESIGN
Robin Rizzini

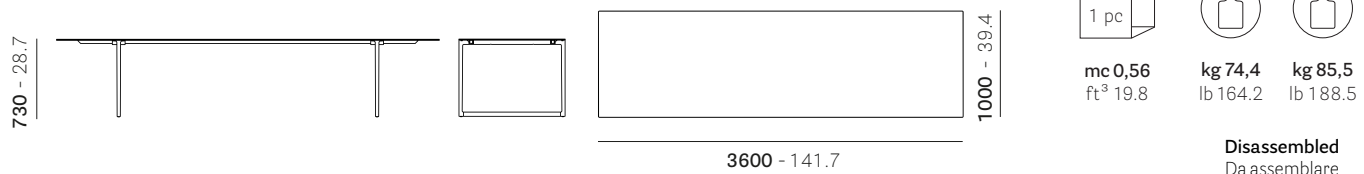
• TOA300X100



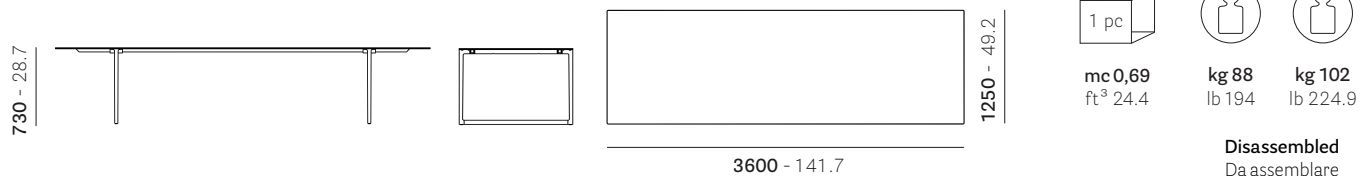
• TOA300X125



• TOA360X100



• TOA360X125



Reproduction of this document is strictly prohibited without prior written authorisation from Pedrali SpA. Sizes, weights and finishes may change without previous notice.
È vietata la riproduzione del seguente documento senza previa autorizzazione scritta da parte di Pedrali SpA. Dimensioni, pesi e finiture possono variare senza alcun preavviso.

ST_TOA_2020.0

TOA190X75 - TOA190X90 - TOA240X90 - TOA300X100 -
TOA300X125 - TOA360X100 - TOA360X125

DESIGN
Robin Rizzini

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• TOP - RIPIANO - TISCHPLATTE - PLATEAU - SOBRE

EN: Solid laminate top
IT: Ripiano in stratificato
DE: Kompakt-Tischplatte
FR: Plateau stratifiés
ES: Sobre compacto

TOP FINISH - FINITURA RIPIANO - AUSFÜHRUNG DER TISCHPLATTE - FINITION PLATEAU - ACABADO SOBRE



CFC_BI

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE
12 mm thickness / Spessore 12 mm / Stärke 12 mm / Épaisseur 12 mm / Espesor 12 mm
Flat edge / Bordo piatto / Flache Kante / Chant plat / Canto rec
White core / Anima bianca / Weißer Kern / Coeur blanc / Alma blanco



FMP_NE*

***Anti-fingerprint finish**
Finitura anti-impronta

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE
12 mm thickness / Spessore 12 mm / Stärke 12 mm / Épaisseur 12 mm / Espesor 12 mm
Flat edge / Bordo piatto / Flache Kante / Chant plat / Canto rect
Plywood core / Anima in multistrati / Sperrholzkern / Coeur en multiplis / Alma en contrachapada



FNP_NE*

***Anti-fingerprint finish**
Finitura anti-impronta

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE
10 mm thickness / Spessore 10 mm / Stärke 10 mm / Épaisseur 10 mm / Espesor 10 mm
Flat edge / Bordo piatto / Flache Kante / Chant plat / Canto rect
Black core / Anima nera / Schwarzer kern / Coeur noir / Alma negra



FNP_3452*

***Anti-fingerprint finish**
Finitura anti-impronta

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE
10 mm thickness / Spessore 10 mm / Stärke 10 mm / Épaisseur 10 mm / Espesor 10 mm
Flat edge / Bordo piatto / Flache Kante / Chant plat / Canto rect
Matching edge / Anima in tinta / Kern aus gleicher Farbe / Chant assorti / Canto a juego



COM_4512



COM_4543

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE
10 mm thickness / Spessore 10 mm / Stärke 10 mm / Épaisseur 10 mm / Espesor 10 mm
Flat edge / Bordo piatto / Flache Kante / Chant plat / Canto rec
Brown core / Anima marrone / Schwarzer Marone / Coeur marron / Alma marrón



COM_1952

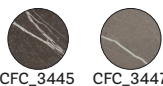


COM_4529

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE
10 mm thickness / Spessore 10 mm / Stärke 10 mm / Épaisseur 10 mm / Espesor 10 mm
Flat edge / Bordo piatto / Flache Kante / Chant plat / Canto rec
Black core / Anima nera / Schwarzer kern / Coeur noir / Alma negra

TOA190X75 - TOA190X90 - TOA240X90 - TOA300X100 -
TOA300X125 - TOA360X100 - TOA360X125

DESIGN
Robin Rizzini



CFC_3445 CFC_3447

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE

10 mm thickness / Spessore 10 mm / Stärke 10 mm / Épaisseur 10 mm / Espesor 10 mm

Flat edge / Bordo piatto / Flache Kante / Chant plat / Canto rec

Matching edge / Anima in tinta / Kern aus gleicher Farbe / Chant assorti / Canto a juego



RS*

***Only for TOA240x90**

Solo per TOA240x90

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE

25 mm thickness / Spessore 25 mm / Stärke 25 mm / Épaisseur 25 mm / Espesor 25 mm

Flat edge / Bordo piatto / Flache Kante / Chant plat / Canto rec

EN: For more information see materials care on the website

IT: Per maggiori informazioni vedere cura dei materiali sul sito web

• **LEGS - GAMBE - BEINE - PIEDS - PATAS**

EN: Die-cast legs and extruded aluminum connecting beams

IT: Gambe in pressofusione e traverse di collegamento in estruso di alluminio

DE: Beine aus Druckguss und Verbindungsträger aus extrudiertem Aluminium

FR: Pieds moulés sous pression et poutres de liaison en aluminium extrudé

ES: Patas fundidas a presión y vigas de conexión de aluminio extruido

FINISH - FINITURA - AUSFÜHRUNG - FINITION - ACABADO



BI 100

BE100

GA

NEF

AR400

EN: For more information see finishing legend on the website

IT: Per maggiori informazioni vedere legenda finiture sul sito web

EN: Polished

IT: Lucidata

DE: Poliert

FR: Polie

ES: Pulida



LU

EN: Titanium

IT: Titanio

DE: Titan

FR: Titane

ES: Titanio



TN

• **FEET - PIEDINI - GLEITER - PATINS - TACOS**

EN: Polypropylene

IT: Polipropilene

DE: Polypropylen

FR: Polypropylène

ES: Polipropileno

TOA190X75 - TOA190X90 - TOA240X90 - TOA300X100 -
TOA300X125 - TOA360X100 - TOA360X125

DESIGN
Robin Rizzini

REGULATIONS AND CERTIFICATES

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

• 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	10,7	10,5	YES	33,2	100
Extruded aluminium Alluminio estruso	3,4	3,3	YES	0	100
Die-cast aluminium Alluminio pressofuso	9,8	9,6	YES	94	100
Polypropylene Polipropilene	0,1	0,1	YES	0	100
Solid laminate Stratificato	78	76	NO	0	0
TOTAL TOTALE	102 Kg	--	--	12,5 %	23,5 %

EN: Percentages referred to TOA360X125 with 12mm solid laminate

IT: Percentuali riferite al TOA360X125 con stratificato 12mm

• COMPANY CERTIFICATIONS - CERTIFICAZIONI AZIENDALI - UNTERNEHMENSZERTIFIZIERUNGEN - CERTIFICATIONS D'ENTREPRISE - CERTIFICACIONES DE LA EMPRESA

ISO 14001
Environmental management system
Sistema di gestione ambientale



ISO 9001
Quality management system
Sistema di gestione della qualità



FSC CERTIFICATE
Certificate Registration SA - COC - 003864
License Code FSC - C114358



TOA2_519X125 - TOA2_610X130

100%
MADE IN
ITALY

DESIGN
Robin Rizzini



EN: Table characterised by a solid die-cast aluminium frame. The main features are its tapered bridge legs made of die-cast aluminium, which are thinner at the base and widen up towards the "T" element that supports the top.

IT: Tavolo caratterizzato da una robusta struttura in pressofusione di alluminio. Elemento caratterizzante sono le gambe a ponte dalla forma affusolata realizzate in pressofusione di alluminio che, più sottili alla base, si allargano verso l'alto confluendo sotto al ripiano in un elemento a "T".

DE: Tisch zeichnet sich durch eine stabile Struktur aus extrudiertem Aluminium aus, wirkt aber gleichzeitig leicht und ist unübersehbar. Das charakteristische Element sind die Beine, die sich nach oben hin verbreitern und sich unter der Tischplatte zu einem "T"-förmigen Element verbinden.

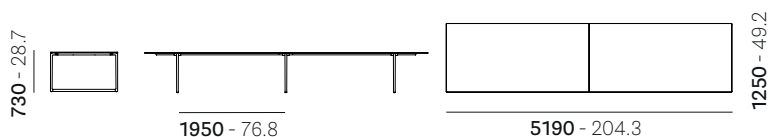
FR: Table caractérisée par une structure robuste en aluminium moulé sous pression. L'élément caractéristique est les pieds de pont coniques en aluminium moulé sous pression qui, plus mince à la base, s'élargissent vers le haut, fusionnant sous l'étagère dans un élément en "T".

ES: Mesa caracterizada por una robusta estructura de aluminio fundido a presión. El elemento característico son las patas cónicas del puente hechas de aluminio fundido a presión que, más delgadas en la base, se ensanchan hacia arriba y se fusionan bajo la estantería en un elemento con forma de "T".

mm - in

*Table height referred to the top thickness 10 mm
Altezza tavolo riferita al ripiano spessore 10 mm

• TOA2_519X125



THICKNESS TOP

SOLID LAMINATE
10mm - 0.39" 12mm - 0.47"



Disassembled
Da assemblare

mc 1,01
ft³ 35.7

kg 127
lb 280

kg 147
lb 324.1

• TOA2_610X130



SOLID LAMINATE
10mm - 0.39" 12mm - 0.47"



Disassembled
Da assemblare

mc 1,21
ft³ 42.7

kg 177
lb 390.2

kg 202
lb 445.3

TOA2_519X125 - TOA2_610X130

DESIGN

Robin Rizzini

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• TOP - RIPIANO - TISCHPLATTE - PLATEAU - SOBRE

EN: Solid laminate top
IT: Ripiano in stratificato
DE: Kompakt-Tischplatte
FR: Plateau stratifiés
ES: Sobre compacto

TOP FINISH - FINITURA RIPIANO - AUSFÜHRUNG DER TISCHPLATTE - FINITION PLATEAU - ACABADO SOBRE



CFC_BI

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE

12 mm thickness / Spessore 12 mm / Stärke 12 mm / Épaisseur 12 mm / Espesor 12 mm**Flat edge** / Bordo piatto / Flache Kante / Chant plat / Canto rec**White core** / Anima bianca / Weißer Kern / Coeur blanc / Alma blanco

FNP_NE*

***Anti-fingerprint finish**

Finitura anti-impronta

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE

10 mm thickness / Spessore 10 mm / Stärke 10 mm / Épaisseur 10 mm / Espesor 10 mm**Flat edge** / Bordo piatto / Flache Kante / Chant plat / Canto rect**Black core** / Anima nera / Schwarzer kern / Coeur noir / Alma negra

COM_4512



COM_4543

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE

10 mm thickness / Spessore 10 mm / Stärke 10 mm / Épaisseur 10 mm / Espesor 10 mm**Flat edge** / Bordo piatto / Flache Kante / Chant plat / Canto rec**Brown core** / Anima marrone / Schwarzer Marone / Coeur marron / Alma marrón

COM_1952



COM_4529

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE

10 mm thickness / Spessore 10 mm / Stärke 10 mm / Épaisseur 10 mm / Espesor 10 mm**Flat edge** / Bordo piatto / Flache Kante / Chant plat / Canto rec**Black core** / Anima nera / Schwarzer kern / Coeur noir / Alma negra

TOA2_519X125 - TOA2_610X130

DESIGN
Robin Rizzini• **LEGS - GAMBE - BEINE - PIEDS - PATAS****EN: Die-cast legs and extruded aluminum connecting beams**

IT: Gambe in pressofusione e traverse di collegamento in estruso di alluminio
 DE: Beine aus Druckguss und Verbindungsträger aus extrudiertem Aluminium
 FR: Pieds moulés sous pression et poutres de liaison en aluminium extrudé
 ES: Patas fundidas a presión y vigas de conexión de aluminio extruido

FINISH - FINITURA - AUSFÜHRUNG - FINITION - ACABADO

EN: For more information see finishing legend on the website
 IT: Per maggiori informazioni vedere legenda finiture sul sito web

EN: Polished

IT: Lucidata
 DE: Poliert
 FR: Polie
 ES: Pulida



LU

EN: Titanium

IT: Titanio
 DE: Titan
 FR: Titane
 ES: Titanio



TN

• **FEET - PIEDINI - GLEITER - PATINS - TACOS****EN: Polypropylene**

IT: Polipropilene
 DE: Polypropylen
 FR: Polypropylène
 ES: Polipropileno

TOA2_519X125 - TOA2_610X130

DESIGN
Robin Rizzini

REGULATIONS AND CERTIFICATES

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

• 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	41,27	20,42	YES	33,2	100
Extruded aluminium Alluminio estruso	5,1	2,52	YES	0	100
Die-cast aluminium Alluminio pressofuso	17,7	8,76	YES	94	100
Polypropylene Polipropilene	0,006	0,003	YES	0	100
Solid laminate Stratificato	138	68,29	NO	0	0
TOTAL TOTALE	202,1 Kg	--	--	15 %	31,7 %

EN: Percentages referred to TOA2_610X130 with 12mm solid laminate

IT: Percentuali riferite al TOA2_610X130 con stratificato 12mm

• COMPANY CERTIFICATIONS - CERTIFICAZIONI AZIENDALI - UNTERNEHMENSZERTIFIZIERUNGEN - CERTIFICATIONS D'ENTREPRISE - CERTIFICACIONES DE LA EMPRESA

ISO 14001
Environmental management system
Sistema di gestione ambientale



ISO 9001
Quality management system
Sistema di gestione della qualità

