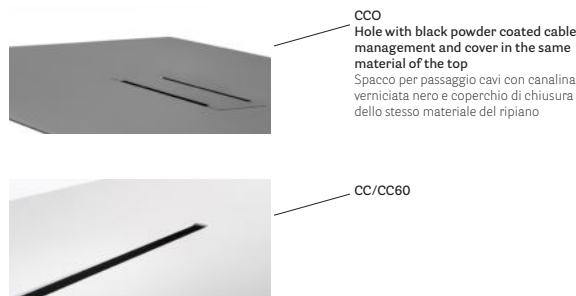


IKT240X100CCO - IKT240X120CCO - IKT300X100CCO
IKT300X120CCO - IKT360X120CCO - IKT300X100CC
IKT300X120CC - IKT360X120CC

100%
MADE IN
ITALY

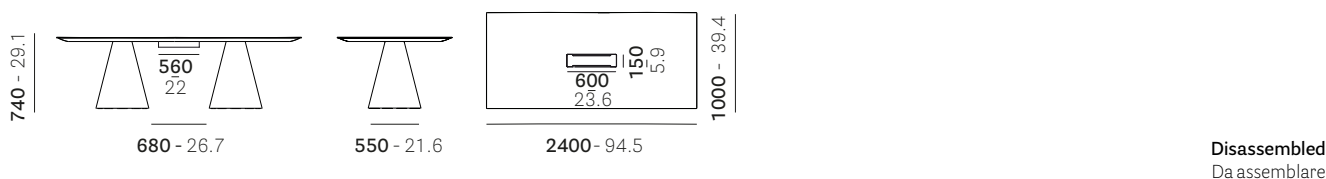
DESIGN
Pio&Tito Toso



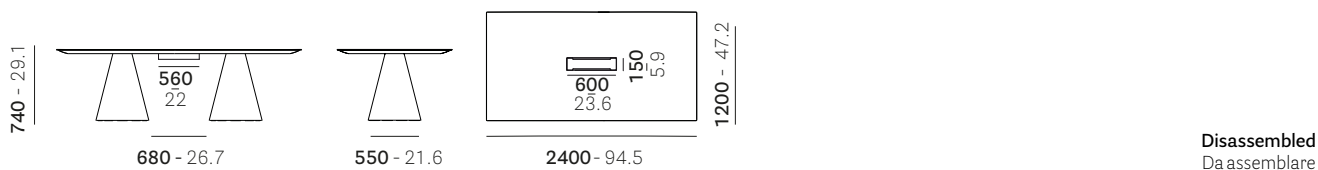
EN: Table characterised by a double polyethylene base with or without ballast, solid-laminate top with extruded aluminium frame and cable management hole
IT: Tavolo caratterizzato da una doppia base in polietilene con o senza zavorra, ripiano in stratificato con cornice in estruso di alluminio e canalina per passaggio cavi
DE: Tisch gekennzeichnet durch einen doppelten Polyethylenfuß mit oder ohne Ballast, Laminatplatte mit stranggepresstem Aluminiumrahmen und Kabelkanal zur Kabelführung
FR: Table caractérisée par une double base en polyéthylène avec ou sans lest, plateau stratifié avec cadre en aluminium extrudé et système passe-câbles
ES: Mesa caracterizada por una base doble de polietileno con o sin lastre, tablero laminado con marco de aluminio extruido y canal para la entrada de cables

mm - in

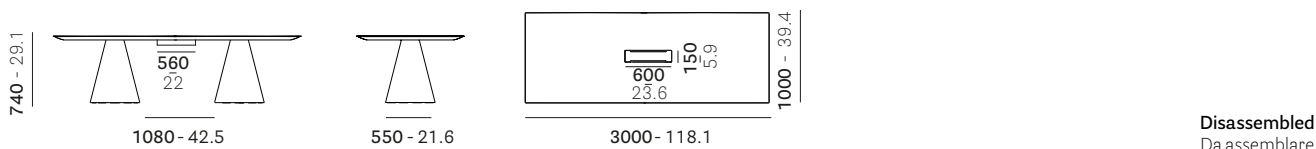
• IKT240X100CCO



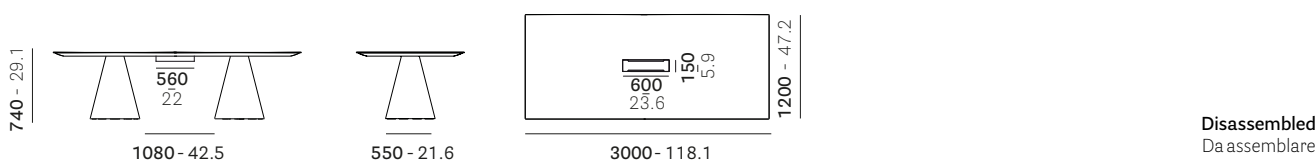
• IKT240X120CCO



• IKT300X100CCO



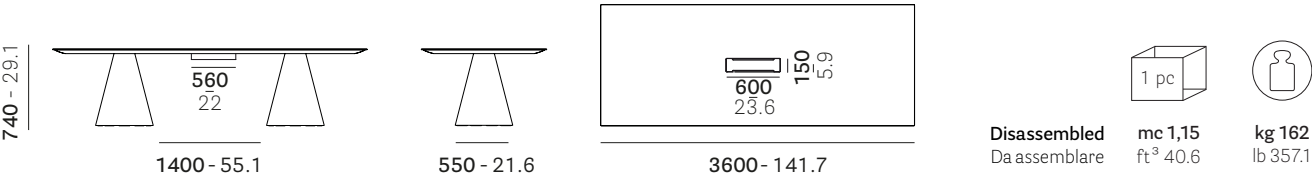
• IKT300X120CCO



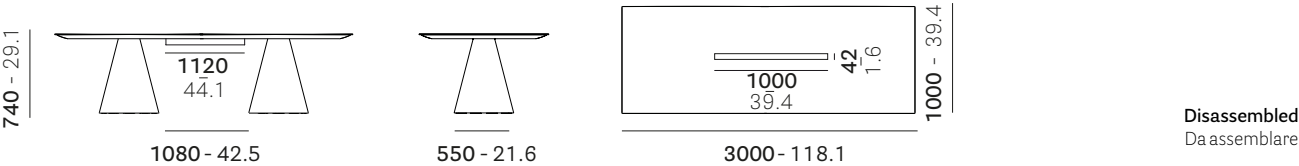
IKT240X100CCO - IKT240X120CCO - IKT300X100CCO
IKT300X120CCO - IKT360X120CCO - IKT300X100CC
IKT300X120CC - IKT360X120CC

DESIGN
Pio&Tito Toso

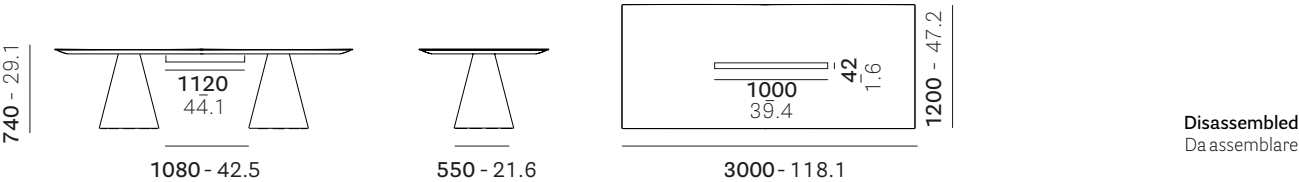
• IKT360X120CCO



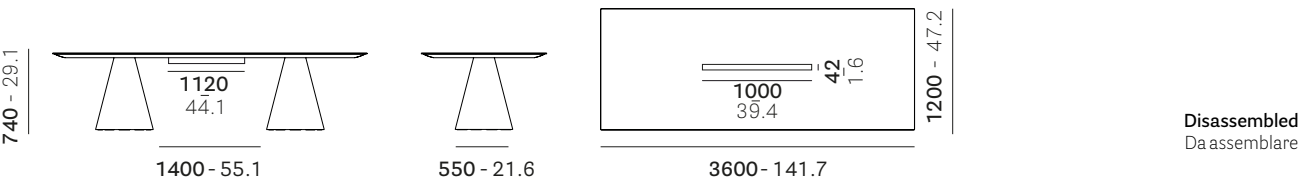
• IKT300X100CC



• IKT300X120CC



• IKT360X120CC



IKT240X100CCO - IKT240X120CCO - IKT300X100CCO
 IKT300X120CCO - IKT360X120CCO - IKT300X100CC
 IKT300X120CC - IKT360X120CC

DESIGN

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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

6 mm thickness / Spessore 6 mm / Stärke 6 mm / Épaisseur 6 mm / Espesor 6 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

6 mm thickness / Spessore 6 mm / Stärke 6 mm / Épaisseur 6 mm / Espesor 6 mm**Flat edge** / Bordo piatto / Flache Kante / Chant plat / Canto rect**Black core** / Anima nera / Schwarzer kern / Coeur noir / Alma negra

• FRAME - CORNICE - RAHMEN - CADRE - MARCO

EN: Aluminium, extrusion

IT: Alluminio, estruso

DE: Aluminium, extrudiert

FR: Aluminium, extrusion

ES: Aluminio, extrusión

FINISH - FINITURA - AUSFÜHRUNG - FINITION - ACABADO

EN: Powder coating

IT: Verniciato con polvere

DE: Pulverbeschichtet

FR: Époxy à poudre

ES: Barnizado con polvo



BI100



NERO

• CABLE MANAGEMENT - CANALINA - KABELKANAL - SYSTÈME PASSE-CÂBLES - CANAL

EN: Steel sheet

IT: Lamiera di acciaio

DE: Stahlblech

FR: Tôle d'acier

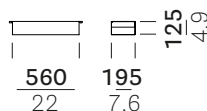
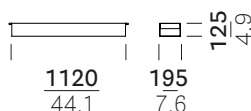
ES: Chapa de acero

mm

in

• CC

• CCO



IKT240X100CCO - IKT240X120CCO - IKT300X100CCO
IKT300X120CCO - IKT360X120CCO - IKT300X100CC
IKT300X120CC - IKT360X120CC

DESIGN

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• BASE - BASE - BODENPLATTE - BASE - BASE

EN: Polyethylene, UV resistant

IT: Polietilene, anti-UV
DE: Polyethylen, Anti-UV
FR: Polyéthylène, anti-UV
ES: Polietileno, anti-UV

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

EN: Rotomoulding

IT: Stampaggio rotazionale
DE: Rotationspressen
FR: Moulage en rotation
ES: Moldeo rotacional

COLOURS - COLORI - FARBEN - COLORIS - COLORES

EN: Hammered surface

IT: Superficie gofrata
DE: Goufrierte Oberfläche
FR: Surface gaufrée
ES: Superficie microtexturada



BI



NE

• STRUCTURE - STRUTTURA - STRUKTUR - STRUCTURE - ESTRUCTURA

EN: Steel

IT: Acciaio
DE: Stahl
FR: Acier
ES: Acero

FINISH - FINITURA - AUSFÜHRUNG - FINITION - ACABADO

EN: Powder coating

IT: Verniciato con polvere
DE: Pulverbeschichtet
FR: Époxy à poudre
ES: Barnizado con polvo



BI100



NERO

• FEET - PIEDINI - GLEITER - PATINS - TACOS

EN: Felt pads

IT: Feltrini
DE: Filz-Polster
FR: Tampons en feutre
ES: Almohadillas de fieltro

IKT240X100CCO - IKT240X120CCO - IKT300X100CCO
 IKT300X120CCO - IKT360X120CCO - IKT300X100CC
 IKT300X120CC - IKT360X120CC

DESIGN

Pio&Tito Toso

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	60,77	35,21	YES	33,2	100
Extruded aluminium Alluminio estruso	17,3	11,10	YES	0	100
Cast-iron Ghisa	22,96	14,73	YES	94	100
Polyethylene Polietilene	10	0,5	YES	0	100
Felts Feltro	0,029	6,42	NO	0	0
Solid laminate Stratificato	49,9	32,02	NO	0	0
TOTAL TOTALE	161,74 Kg	--	--	24,1%	69,1%

EN: Percentages referred to IKT360X120CCO

IT: Percentuali riferite al IKT360X120CCO

• 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

