

Ypsilon Tilting

PEDRALI
THE ITALIAN ESSENCE

TYT119X79 - TYT129X79 - TYT139X89 - TYT158X79 - TYT159X89
TYT159X99 - TYT178X89 - TYT189X99 - TYT198X99

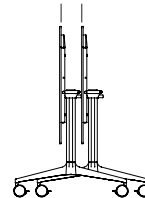
100% MADE IN ITALY

DESIGN
Jorge Pensi



mm - in

15 / 5.3



Ypsilon table tilting and stackable, extruded aluminium legs and die-cast aluminium bases with castors, solid laminate or laminate top

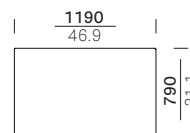
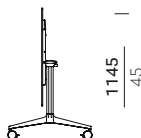
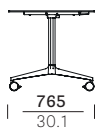
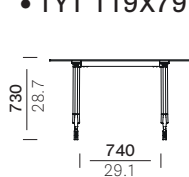
Tavolo Ypsilon Tilting ribaltabile e accatastabile, gambe in estruso e basi in pressofusione di alluminio con ruote e ripiano in stratificato o laminato / Tisch Ypsilon Tilting, klappbar und stapelbar, Beine aus stranggepresstem und Basis aus druckgussgegossenem Aluminium mit Rädern und Kompakt- oder Laminat-Tischplatte / Table Ypsilon Tilting rabattable et emboitable, tubes extrudés et bases en aluminium moulé sous pression avec roulettes et plateau en stratifié ou laminé / Mesa plegable y apilable Ypsilon con base de fundición de aluminio, patas de aluminio extruido con ruedas y sobre compacto o lamidado

mm

in

*Size for solid laminate top. Table height increased by 1 cm for versions with laminate top
Dimensione per il ripiano in stratificato. L'altezza del tavolo aumenta di 1 cm per le versioni con ripiano in laminato

• TYT 119X79



mc 0,104
ft³ 3.7

THICKNESS TOP

SOLID LAMINATE 10mm - 0.39" 12mm - 0.47"
LAMINATE 20mm - 0.79"



kg 24,2
lb 53

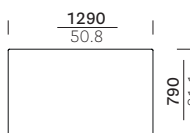
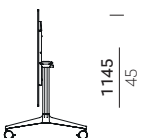
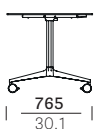
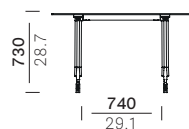


kg 27,4
lb 60.4



kg 24,6
lb 54.2

• TYT 129X79



mc 0,109
ft³ 3.8

SOLID LAMINATE 10mm - 0.39" 12mm - 0.47"
LAMINATE 20mm - 0.79"



kg 25,3
lb 55.8

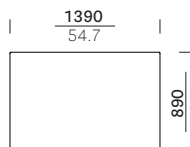
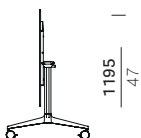
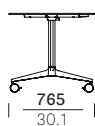
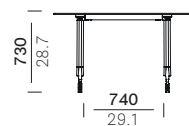


kg 28,7
lb 63.2



kg 25,2
lb 55.6

• TYT 139X89



mc 0,122
ft³ 4.3

SOLID LAMINATE 10mm - 0.39" 12mm - 0.47"
LAMINATE 20mm - 0.79"



kg 28,3
lb 62.4

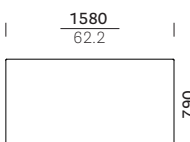
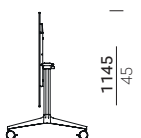
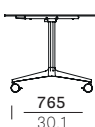
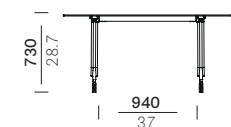


kg 31,8
lb 70.1



kg 28,2
lb 62.2

• TYT 158X79



mc 0,133
ft³ 4.7

SOLID LAMINATE 10mm - 0.39" 12mm - 0.47"
LAMINATE 20mm - 0.79"



kg 28,7
lb 63.3



kg 32,2
lb 71



kg 28,6
lb 63

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Ypsilon Tilting

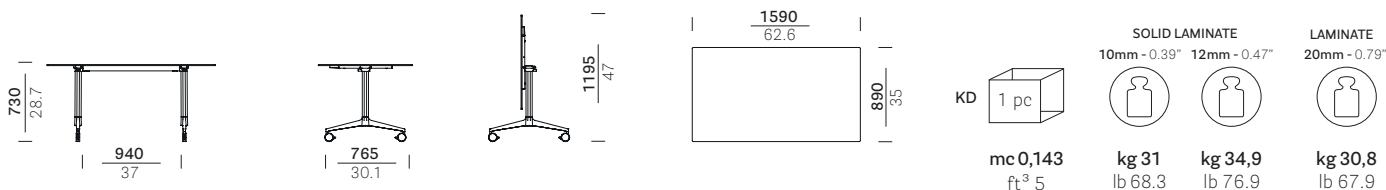
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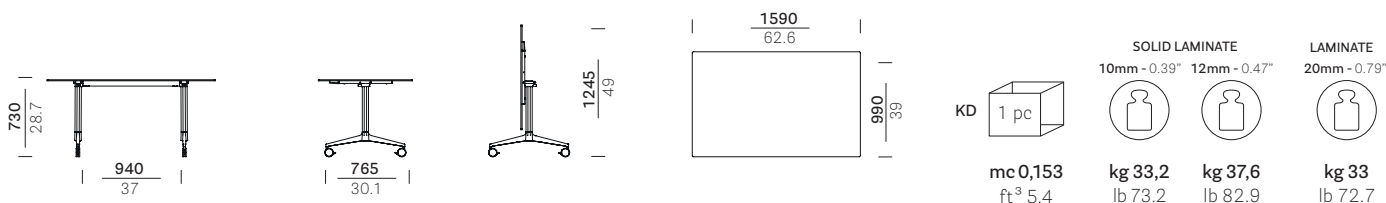
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DESIGN
Jorge Pensi

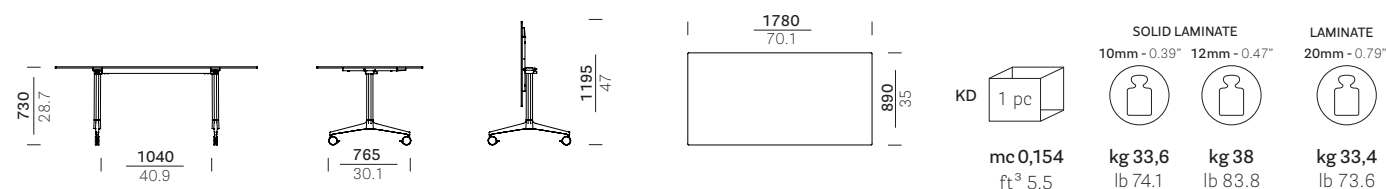
• TYT 159X89



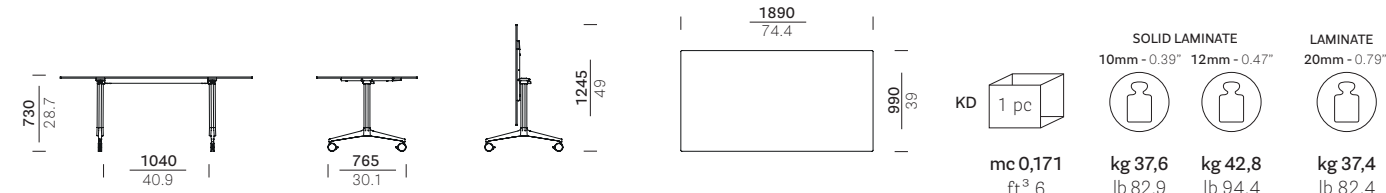
• TYT 159X99



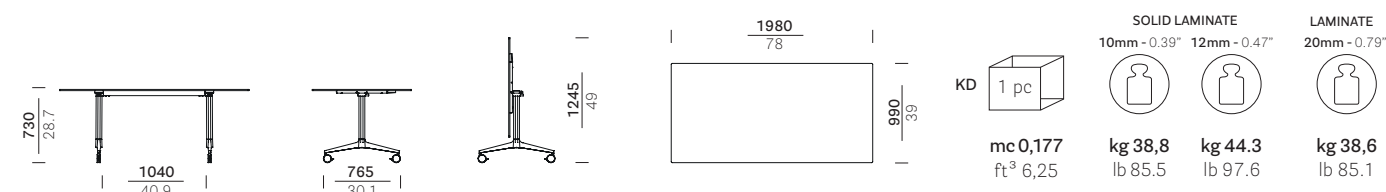
• TYT 178X89



• TYT 189X99



• TYT 198X99



* Percentages referred to TYT with laminate top 20mm
MC riferito al TYT con ripiano in laminato 20mm

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DESIGN
Jorge Pensi

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• TOP - RIPIANO - TISCHPLATTE - PLATEAU - SOBRE

Solid laminate top

Ripiano in stratificato / Kompakt tischplatte / Plateau stratifiés / Sobre compacto

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



*Anti-fingerprint finish
Finitura anti-impronta

FNP_NE* 623

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



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

Brown core / Anima marrone / Schwarzer Marone / Coeur marron / Alma marrón



CFP_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 rect

White core / Anima bianca / Schwarzer weiß / Coeur blanc / Alma blanco

• TOP - RIPIANO - TISCHPLATTE - PLATEAU - SOBRE

Laminate top

Ripiano in laminato / Laminierte Tischplatte / Plateau en stratifié / Sobre lamidado

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



406_0020 421 4512 4517 4529 4543 4511 4519

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE

20 mm thickness / Spessore 20 mm / Stärke 20 mm / Épaisseur 20 mm / Espesor 20 mm

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

Chipboard / Anima in truciolare / Holzspankern / Bois aggloméré / Aglomerado

• TILTING MECHANISM / MECCANISMO DI RIBALTAMENTO / KLAPP-MECHANISMUS / MÉCANISME RABATTABLE / MECANISMO ABATIBLE

Patented tilting mechanism with red polyamide unlock devices, die-cast aluminium pivots in black epoxy-polyester powder-coating, extruded steel linking crossbar

Meccanismo ribaltabile brevettato con maniglie di sbloccaggio in poliammide rosso, snodi in pressofusione di alluminio e traversa di collegamento in estruso di acciaio verniciati con polvere epossilpoliestere nero / Patentierter Klapp-Mechanismus mit roten Griffen zur Entriegelung aus Polyamid, Gelenken aus stranggepresstem Aluminium und Verbindungstraverse aus stranggepresstem Stah, pulverbeschichtet mit Epoxid-Polyester schwarz I / Mécanisme d'inclinaison breveté avec poignées de déclenchement en polyamide rouge, joints en aluminium moulé sous pression et traverse de raccordement en acier extrudé, époxy à poudre epoxy-polyester / Mecanismo abatible patentado con manijas de desbloqueo de poliamida roja, juntas de aluminio fundido a presión y barra transversal de conexión de acero extruido barnizado con polvo epoxi-poliéster negro

• LEGS - GAMBE - BEINE - PIEDS - PATAS

Extruded legs and base in die-cast aluminium

Gambe in estruso e base in pressofusione di alluminio / Extrudierten Aluminium Füße mit Bodenplatte aus Aluminium-Druckguss / Pieds en extrudé d'aluminium avec base en aluminium moulé / Patas de aluminio extruido y base en fundición de aluminio

LEGS FINISH - FINITURA GAMBE - AUSFÜHRUNG DER BEINE - FINITION PIEDS - ACABADO DE LAS PATAS

Epoxy-polyester powder coating or polished

Verniciate a polvere o lucidate / Pulverbeschichtet oder Politur / Époxy à poudre ou poli / Barnizado en polvo o pulido



BI100 NERO LU

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DESIGN
Jorge Pensi

• **CASTORS - RUOTE - RÄDERN - ROULETTES - RUEDAS**

Swivel castors with brake Ø80 mm, rotating part made of PUR

Ruote piroettanti con freno Ø80 mm, parte rotante in PUR / Rotierende rädern mit Bremse Ø80 mm, bewegliches Teil aus PUR (Polyurethan) / Roulettes pivotantes avec frein Ø80 mm, partie tournante en PUR / Ruedas giratorias con freno Ø80 mm, parte giratoria de PUR

CASTORS FINISH - FINITURA RUOTE - AUSFÜHRUNG RÄDERN - FINITION ROULETTE - ACABADO RUEDAS



WHITE

COLOR / COLORE / FARBE/ COULEUR / COLOR

White / Bianco / Weiß / Blanc / Blanco

Configuration only for white painted legs / Configurazione solo per gambe verniciate bianche / Konfiguration nur für weiß pulverbeschichtete Beine / Configuration uniquement pour piètement en époxy blanc / Configuración sólo para patas barnizada de blanco



BLACK

COLOR / COLORE / FARBE/ COULEUR / COLOR

Black / Nero / Schwarz / Noires / Negro

Configuration for black painted or polished legs / Configurazione per gambe verniciate nere o lucidate / Konfiguration nur für schwarz pulverbeschichtete oder polierte Beine / Configuration pour piètement en époxy noir ou poli / Configuración para patas barnizada de negro o pulidas

REGULATIONS AND CERTIFICATES

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

According to EN 15372:2016 level 2

EN di riferimento EN 15372:2016 livello 2

Non domestic tables: safety requirements EN 15372:2016

Tavoli non domestici: requisiti di sicurezza EN 15372:2016

Non domestic tables: information for use EN 15372:2016

Tavoli non domestici: informazioni per l'utilizzo EN 15372:2016

Horizontal static load test EN 1730:2012

Carico statico orizzontale EN 1730:2012

Vertical static load test EN 1730:2012

Carico statico verticale EN 1730:2012

Horizontal fatigue test, 15000 cycles EN 1730:2012

Resistenza a fatica orizzontale, 15000 cicli EN 1730:2012

Vertical fatigue test, 15000 cycles EN 1730:2012

Resistenza a fatica verticale, 15000 cicli EN 1730:2012

Vertical impact test EN 1730:2012

Prova d'urto verticale EN 1730:2012

Drop test EN 1730:2012

Prova di caduta EN 1730:2012

Stability under vertical load test EN 1730:2012

Stabilità sotto carico verticale EN 1730:2012

Durability of tables with castors, 2000 cycles EN 1730:2012

Durabilità dei tavoli con ruote, 2000 cicli EN 1730:2012

CATAS CERTIFICATE - CERTIFICATO CATAS

Test report 280219

Rapporto di prova 280219 / Testbericht 280219 / Rapport d'essai 280219 / Prueba n° 280219

78% demountable product - 29% recyclable material *

Prodotto 78% disassemblabile - 29% materiali riciclabili / Produkt 78% demontierbar - 29% Material recyclingfähig / Produit 78% démontable - 29% recyclable / Producto 78% desmontable - 29% materiales reciclables

* Percentages referred to TYT_198x99
Percentuali riferite al TYT_198x99

CATAS

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