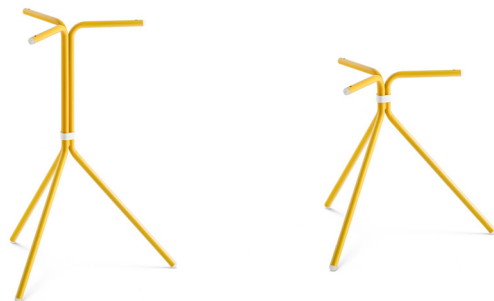




EN: Table base in electro-welded stainless steel AISI 304, painted for outdoor use

IT: Basamento in tubo d'acciaio inox AISI 304 elettrosaldato, verniciato per esterno

DE: Tischgestell aus Edelstahl AISI 304 elektro-geschweißt, lackiert für den Außeneinsatz

FR: Base en tube d'acier inoxydable AISI 304 électro-soudé, peint pour l'extérieur.

ES: Pie de mesa Nolita en tubo de acero inox AISI 304 soldados por fusión eléctrica, pintado para uso exterior

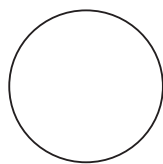
mm - in

• 5453

3xØ20 - 0.8



Ø655
25.8



Ø700
27.6



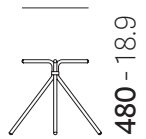
kg 2,7
lb 5.9



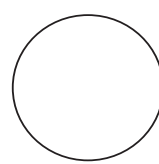
mc 0,31
ft³ 10.9

• 5453 H480

3xØ20 - 0.8



Ø655
25.8



Ø700
27.6



kg 2,1
lb 4.6



mc 0,189
ft³ 6.7

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• FRAME - TELAIO - STRUKTUR - STRUCTURE - ARMAZÓN

EN: 3 spokes base in tubular Ø 20 mm, stainless steel AISI 304, electrowelding, polyester powder coating

IT: Base a 3 gambe in tubo Ø 20 mm, acciaio inox AISI 304, elettrosaldato, verniciata con polvere poliester

DE: Bodenplatte mit drei Füße aus Rohr Ø 20 mm, Edelstahl AISI 304, elektrisch gelötet, polyester pulverbeschichtet

FR: Base à 3 pieds en tube Ø20 mm, acier inox AISI 304, électrosoudée, vernissage à poudre polyester

ES: Base con 3 patas en tubo Ø 20 mm, acero inoxidable AISI 304, electrosoldada, pintado con pintura en polvo poliéster

FINISH - FINITURA - AUSFÜHRUNG - FINITIONS - ACABADO

EN: Powder coating

IT: Verniciato con polvere

DE: Pulverbeschichtet

FR: Époxy à poudre

ES: Barnizado con polvo



BI200E



GI100E



AR500E



RO200E



TEE



RA100



GAE



AZ100E



BL300E



BL500E



VE100E



VE600E

EN: For full range of color available see finishing legend on the website

IT: Per tutta la gamma di colori disponibili vedere legenda finiture sul sito web

FEET

Piedini

Gleiter

Patins

Tacos

code TP0007

EN: In polyethylene, black or opaline

IT: In polietilene, opalino o nero

DE: Aus Polyäthylen, opalen oder schwarz

FR: Polyéthylène, opalin ou noir

ES: De polietileno, opalino o negro

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	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto
Steel Acciaio	2,1	98,5	YES	33,2	100
Polypropylene Polipropilene	0,01	0,47	YES	0	100
Polyethylene Polyethylene	0,02	1,03	YES	0	100
TOTAL TOTALE	2,13 Kg	--	--	32,7	100%

EN: Percentages referred to 3653 H480

IT: Percentuali riferite al 3653 H480

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

ISO 14001

Enviromental management system

Sistema di gestione ambientale



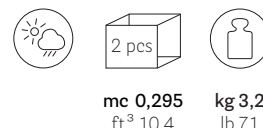
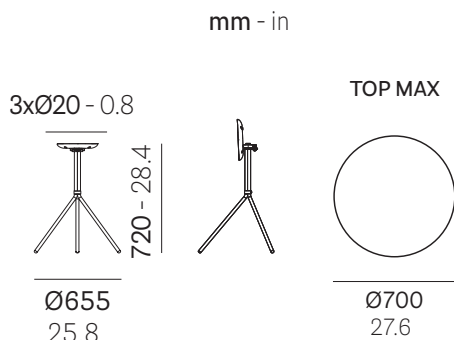
ISO 9001

Quality management system

Sistema di gestione della qualità



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 ST_NOLITA_3653_H480_2021.0



EN: Table base with mechanism for folding top, with three-spoke steel base

IT: Basamento con meccanismo per ripiano reclinabile, con base a tre razze in acciaio

DE: Gestell mit Mechanismus für Liegefläche, mit Dreispeichen-Stahlfuß

FR: Piètement avec mécanisme pour tablette inclinable, avec base en acier à trois branches

ES: Mesa con mecanismo para sobre reclinable, con base de acero de tres radios

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• FRAME - TELAIO - STRUKTUR - STRUCTURE - ARMAZÓN

EN: 3 spokes base in tubular Ø 20 mm, stainless steel AISI 304, electrowelding, powder coating

IT: Base a 3 gambe in tubo Ø 20 mm, acciaio inox AISI 304, elettrosaldatura, verniciata con polvere

DE: Bodenplatte mit drei Füße aus Rohr Ø 20 mm, Edelstahl AISI 304, elektrisch gelötet, pulverbeschichtet

FR: Base à 3 pieds en tube Ø20 mm, acier inox AISI 304, électrosoudée, vernissage à poudre

ES: Base con 3 patas en tubo Ø 20 mm, acero inoxidable AISI 304, electrosoldada, pintado con pintura en polvo

FINISH - FINITURA - AUSFÜHRUNG - FINITIONS - ACABADO

EN: Powder coating

IT: Verniciato con polvere

DE: Pulverbeschichtet

FR: Époxy à poudre

ES: Barnizado con polvo



EN: For full range of color available see finishing legend on the website

IT: Per tutta la gamma di colori disponibili vedere legenda finiture sul sito web

PIVOT

Snodo
Gelenk
Articulation
Articulación

code 4040.10

EN: Folding mechanism, Ø 270 mm, nylon, fiberglass charged

IT: Meccanismo reclinabile, Ø 270 mm, nylon, caricato fibra di vetro

DE: Klappmechanismus, Ø 270 mm, nylon, mit Fiberglas verstärkt

FR: Mécanisme rabattable, Ø 270 mm, nylon, renforcé en fibre de verre

ES: Mecanismo abatible, Ø 270 mm, nylon, cargado con fibra de vidrio

FEET

Piedini
Gleiter
Patins
Tacos

code TP0007

EN: In polyethylene, black or opaline

IT: In polietilene, opalino o nero

DE: Aus Polyäthylen, opalen oder schwarz

FR: Polyéthylène, opalin ou noir

ES: De polietileno, opalino o negro

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	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto
Steel Acciaio	2,3	70,37	YES	33,2	100
Polypropylene Polipropilene	0,007	0,21	YES	0	100
Polyamide Poliammide	0,9	28,92	YES	0	100
Polyethylene Polietilene	0,02	0,50	YES	0	100
TOTAL TOTALE	3,26 Kg	--	--	23,4 %	100 %

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

ISO 14001

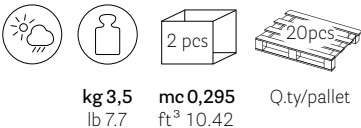
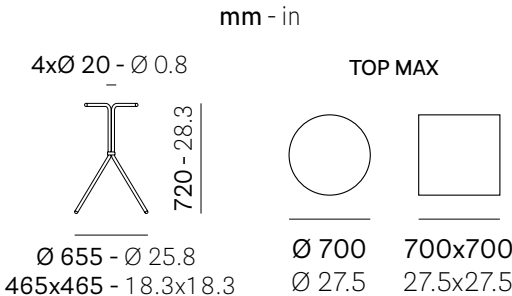
Environmental management system
Sistema di gestione ambientale



ISO 9001

Quality management system
Sistema di gestione della qualità





EN: Table base in galvanigased tubular steel, painted for outdoor use

IT: Basamento in tubo d'acciaio zincato, verniciato per esterno
DE: Tischgestell aus verzinktem Stahlrohr, lackiert für den Außeneinsatz
FR: Base en tube d'acier galvanisé, peint pour l'extérieur
ES: Pie de mesa en tubo de acero galvanizado, pintado para uso exterior

MATERIALS Materiali Materialien Matériaux Materiales	• FRAME - TELAIO - STRUKTUR - STRUCTURE - ARMAZÓN EN: 4 spokes base in tubolar Ø 20 mm, high-strength steel, electro-galvanised IT: Base a 4 gambe in tubo Ø 20 mm, acciaio alto resistenziale, elettrozincato DE: Bodenplatte mit vier Füße aus Rohr Ø 20 mm, hochfester Stahl, galvanisch verzinkt FR: Base à 4 pieds en tube Ø20 mm, acier à haute résistance, électro-galvanisé ES: Base con 4 patas en tubo Ø 20 mm, acero de alta resistencia, electrogalvanizado FINISH - FINITURA - AUSFÜHRUNG - FINITIONS - ACABADO EN: Powder coating IT: Verniciato con polvere DE: Pulverbeschichtet FR: Époxy à poudre ES: Barnizado con polvo BI200E GI100E AR500E RO200E TEE RA100 GAE AZ100E BL300E BL500E VE100E VE600E EN: For full range of color available see finishing legend on the website IT: Per tutta la gamma di colori disponibili vedere legenda finiture sul sito web																														
FEET Piedini Gleiter Patins Tacos	code TP0007 EN: In polyethylene, black or opaline IT: In polietilene, opalino o nero DE: Aus Polyäthylen, opalen oder schwarz FR: Polyéthylène, opalin ou noir ES: De polietileno, opalino o 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, 7.2 - EN 15372:2008, L3 • ENVIRONMENTAL IMPACT - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT SUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL <table><tr><th>MATERIAL Materiale</th><th>Kg WEIGHT Peso</th><th>% TOTAL ITEM Totale articolo</th><th>MATERIAL RECYCLABILITY Riciclabilita' del materiale</th><th>% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine</th><th>% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto</th></tr><tr><td>Steel Acciaio</td><td>3,48</td><td>99,1</td><td>YES</td><td>33,2</td><td>100</td></tr><tr><td>Polypropylene Polipropilene</td><td>0,01</td><td>0,3</td><td>YES</td><td>0</td><td>100</td></tr><tr><td>Polyethylene Polyethylene</td><td>0,02</td><td>0,6</td><td>YES</td><td>0</td><td>100</td></tr><tr><td>TOTAL TOTALE</td><td>2,13 Kg</td><td>--</td><td>--</td><td>32,9</td><td>100%</td></tr></table>	MATERIAL Materiale	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilita' del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto	Steel Acciaio	3,48	99,1	YES	33,2	100	Polypropylene Polipropilene	0,01	0,3	YES	0	100	Polyethylene Polyethylene	0,02	0,6	YES	0	100	TOTAL TOTALE	2,13 Kg	--	--	32,9	100%
MATERIAL Materiale	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilita' del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto																										
Steel Acciaio	3,48	99,1	YES	33,2	100																										
Polypropylene Polipropilene	0,01	0,3	YES	0	100																										
Polyethylene Polyethylene	0,02	0,6	YES	0	100																										
TOTAL TOTALE	2,13 Kg	--	--	32,9	100%																										

INSTRUCTIONS

Istruzioni - Gebrauchsanweisungen - Instructions - Instrucciones

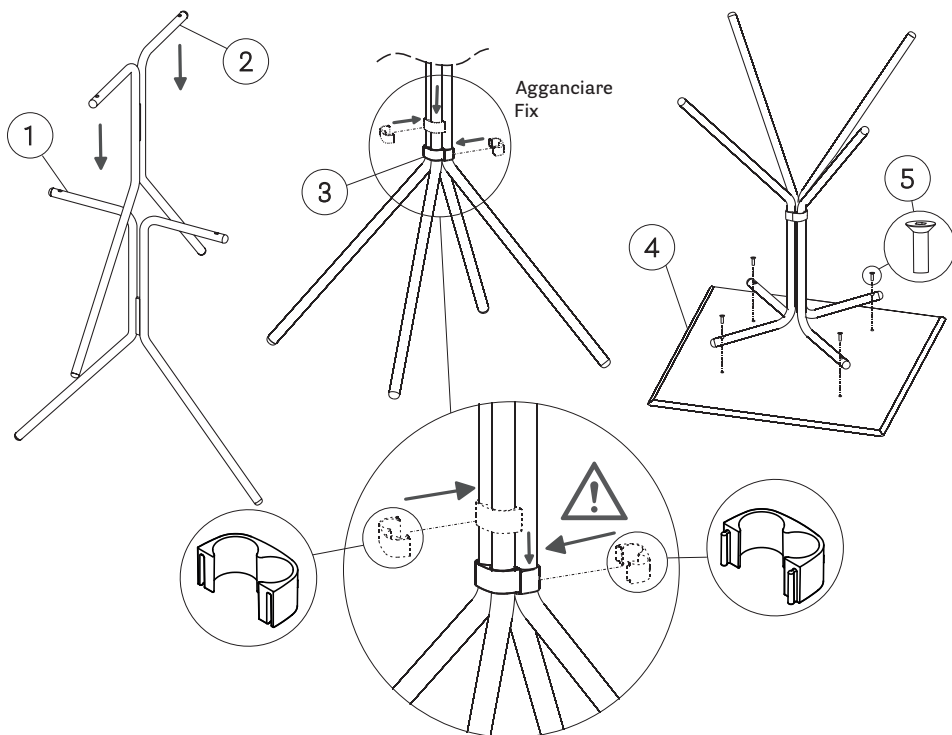
EN - Carry out the assembly following the numerical sequence shown in the drawing.

IT - Eseguire il montaggio seguendo esattamente la sequenza numerica indicata nel disegno.

DE - Die Montage soll genau wie in der angegebenen numerischen Folge durchgeführt werden.

FR - Executer le montage en suivant exactement la séquence numérique indiquée dans le dessin.

ES - Hacer el montaje exactamente según la secuencia numérica del dibujo.



- 1) Lower leg / Gamba inferiore / Unteres Bein / Jambe inférieure / Pata inferior
- 2) Upper leg / Gamba superiore / Oberes Bein / Jambe supérieure / Pata superior
- 3) Clamp / Fascetta / das Kreuzband / Anneau / Abrazadera
- 4) Top / Ripiano / Platt / Plateau / Encimera
- 5) Screw / Vite / Schraube / Vis / Tornillo