

Choose the language

English

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CONSTELLATIONS

Structure

Leg finish:

Black lacquered steel (similar to RAL 9004)
 Polished chrome steel
 Black chrome steel
 Brass-effect steel

Note:

Reinforced packaging, see inside cover.

Frame for 2 tabletops

Code	Height	Legs				pack	m ³	Kg
		Black lacquered steel	Polished chrome steel	Black chrome steel	Brass-effect steel			
25CON01	31 cm					1	0,09	4,5
25CON03	41 cm					1	0,1	4,5

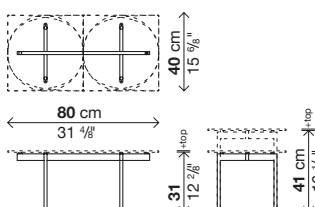
Frame for 3 tabletops

Code	Height	Legs				pack	m ³	Kg
		Black lacquered steel	Polished chrome steel	Black chrome steel	Brass-effect steel			
25CON02	31 cm					1	0,14	5,5
25CON04	41 cm					1	0,17	6

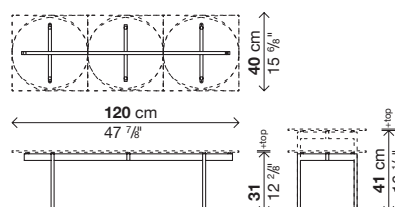
Frame for 4 tabletops

Code	Height	Legs				pack	m ³	Kg
		Black lacquered steel	Polished chrome steel	Black chrome steel	Brass-effect steel			
25CON05	31 cm					1	0,19	6,5
25CON06	41 cm					1	0,23	7

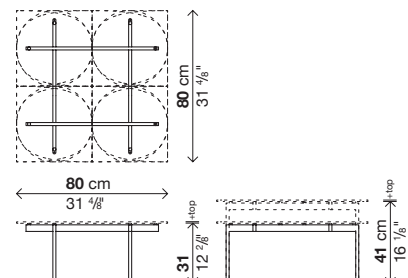
25CON01/03



25CON02/04



25CON05/06



CONSTELLATIONS

Tops

Finish of tops:

Solid walnut

White lacquered steel (similar to RAL 9016)

"Grigio Londra Fenix-NTM®" lacquered steel (similar to RAL Design0805005)

Black lacquered steel (similar to RAL 9004)

Olive green lacquered steel (colour reference "Olive green polyurethane P008")

Ruby red lacquered steel (colour reference "Ruby red polyurethane P010")

Fenix-NTM® black edge (Ingo black 0720)

Fenix-NTM® coloured edge (white Kos 0032, London grey 0718)

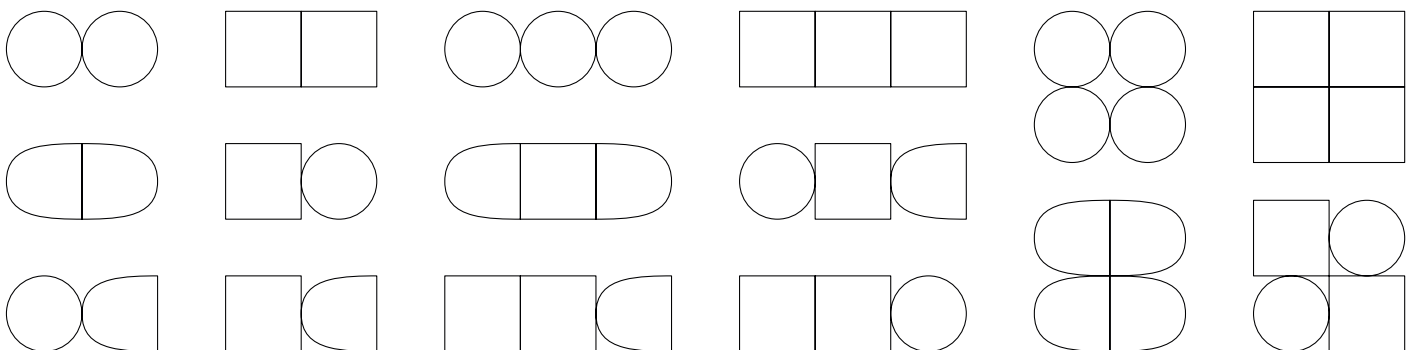
"Ataija Cream Limestone" stone

"Pietra di Fossena" stone

Note:

Reinforced packaging, see inside cover.

Forma	Code	Finish	Top	pack	m ²	Kg
Q	Q0	Walnut (20 mm thick)		1	0,02	5
	Q1	"Ataija" stone (20 mm thick)		1	0,02	8
	Q2	"Pietra di Fossena" stone (20 mm thick)		1	0,02	8
R	R0	Walnut (20 mm thick)		1	0,02	5
	R1	Black lacquered steel (5 mm thick)		1	0,02	7
	R2	White lacquered steel (5 mm thick)		1	0,02	7
	R3	London grey lacquered steel (5 mm thick)		1	0,02	7
	R5	Olive green lacquered steel (5 mm thick)		1	0,02	7
	R6	Ruby red lacquered steel (5 mm thick)		1	0,02	7
	R7	Fenix-NTM® white Kos (10 mm thick)		1	0,02	6
	R8	Fenix-NTM® London grey (10 mm thick)		1	0,02	6
	R9	Fenix-NTM® Ingo black (10 mm thick)		1	0,02	6
S	S0	Black lacquered steel (5 mm thick)		1	0,02	6
	S1	White lacquered steel (5 mm thick)		1	0,02	6
	S2	London grey lacquered steel (5 mm thick)		1	0,02	6
	S4	Olive green lacquered steel (5 mm thick)		1	0,02	6
	S5	Ruby red lacquered steel (5 mm thick)		1	0,02	6
	S9	"Ataija" stone (20 mm thick)		1	0,02	8
	SX	"Pietra di Fossena" stone (20 mm thick)		1	0,02	8



CONSTELLATIONS

Struttura

Finitura gambe:

Acciaio verniciato nero (simile al RAL 9004)

Acciaio cromato

Acciaio cromato nero

Acciaio effetto ottone

Note:

Imballi rinforzati vedi interno di copertina.

Struttura per 2 piani

Codice	Altezza	Gambe				colli	m ³	Kg
		Acciaio verniciato nero	Acciaio cromato	Acciaio cromato nero	Acciaio effetto ottone			
25CON01	31 cm					1	0,09	4,5
25CON03	41 cm					1	0,1	4,5

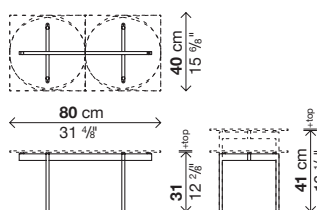
Struttura per 3 piani

Codice	Altezza	Gambe				colli	m ³	Kg
		Acciaio verniciato nero	Acciaio cromato	Acciaio cromato nero	Acciaio effetto ottone			
25CON02	31 cm					1	0,14	5,5
25CON04	41 cm					1	0,17	6

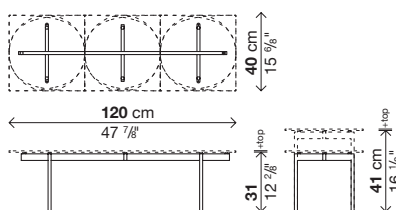
Struttura per 4 piani

Codice	Altezza	Gambe				colli	m ³	Kg
		Acciaio verniciato nero	Acciaio cromato	Acciaio cromato nero	Acciaio effetto ottone			
25CON05	31 cm					1	0,19	6,5
25CON06	41 cm					1	0,23	7

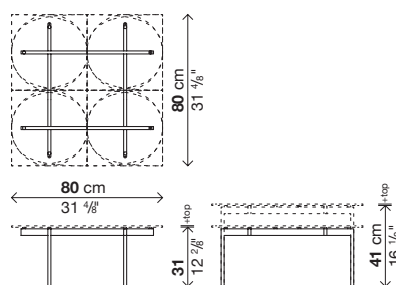
25CON01/03



25CON02/04



25CON05/06



CONSTELLATIONS

Piani

Finitura piani:

Legno massello di noce

Acciaio verniciato bianco (simile al RAL 9016)

Acciaio verniciato "Grigio Londra Fenix-NTM®" (simile al RAL Design0805005)

Acciaio verniciato nero (simile al RAL 9004)

Acciaio verniciato verde oliva (rif. colore "Poliuretano verde oliva P008")

Acciaio verniciato rosso rubino (rif. colore "Poliuretano rosso rubino P010")

Fenix-NTM® bordo nero (nero Ingo 0720)

Fenix-NTM® bordo colore (bianco Kos 0032, grigio Londra 0718)

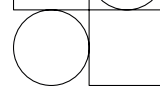
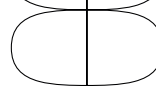
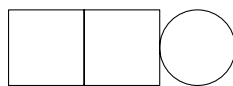
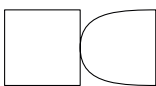
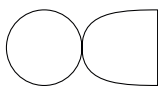
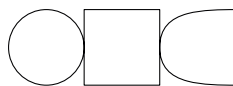
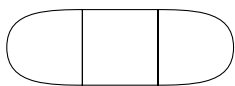
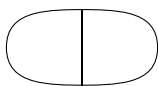
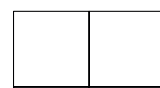
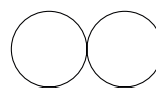
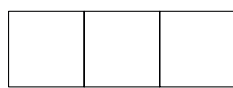
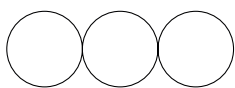
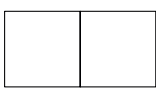
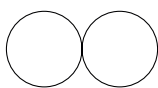
Pietra "Ataija Cream Limestone"

Pietra "Pietra di Fossena"

Note:

Imballi rinforzati vedi interno di copertina.

Forma	Codice	Finitura	Piano	colli	m ²	Kg
Q	Q0	Noce (sp. 20 mm)		1	0,02	5
	Q1	Pietra Ataija (sp. 20 mm)		1	0,02	8
	Q2	Pietra di Fossena (sp. 20 mm)		1	0,02	8
R	R0	Noce (sp. 20 mm)		1	0,02	5
	R1	Acciaio verniciato nero (sp. 5 mm)		1	0,02	7
	R2	Acciaio verniciato bianco (sp. 5 mm)		1	0,02	7
	R3	Acciaio verniciato grigio Londra (sp. 5 mm)		1	0,02	7
	R5	Acciaio verniciato verde oliva (sp. 5 mm)		1	0,02	7
	R6	Acciaio verniciato rosso rubino (sp. 5 mm)		1	0,02	7
	R7	Fenix-NTM® bianco Kos (sp. 10 mm)		1	0,02	6
	R8	Fenix-NTM® grigio Londra (sp. 10 mm)		1	0,02	6
	R9	Fenix-NTM® nero Ingo (sp. 10 mm)		1	0,02	6
S	S0	Acciaio verniciato nero (sp. 5 mm)		1	0,02	6
	S1	Acciaio verniciato bianco (sp. 5 mm)		1	0,02	6
	S2	Acciaio verniciato grigio Londra (sp. 5 mm)		1	0,02	6
	S4	Acciaio verniciato verde oliva (sp. 5 mm)		1	0,02	6
	S5	Acciaio verniciato rosso rubino (sp. 5 mm)		1	0,02	6
	S9	Pietra Ataija (sp. 20 mm)		1	0,02	8
	SX	Pietra di Fossena (sp. 20 mm)		1	0,02	8



CONSTELLATIONS

Aufbau

Ausführung Gestell:

Schwarz lackierter Stahl (farbähnlich wie RAL 9004)

Verchromter Stahl

Schwarz verchromter Stahl

Stahl mit Messingeffekt

Anmerkung:

Für verstärkte Verpackungen siehe Innenseite des Umschlags.

Struktur für 2 Platten

Art.-Nr.	Höhe	Gestell				kolli	m ³	Kg
		Schwarz lackierter Stahl	Verchromter Stahl	Schwarz verchromter Stahl	Stahl mit Messingeffekt			
25CON01	31 cm					1	0,09	4,5
25CON03	41 cm					1	0,1	4,5

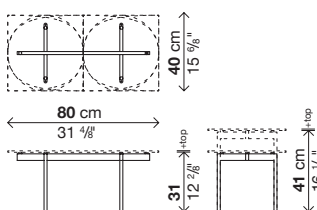
Struktur für 3 Platten

Art.-Nr.	Höhe	Gestell				kolli	m ³	Kg
		Schwarz lackierter Stahl	Verchromter Stahl	Schwarz verchromter Stahl	Stahl mit Messingeffekt			
25CON02	31 cm					1	0,14	5,5
25CON04	41 cm					1	0,17	6

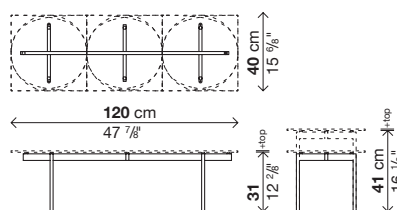
Struktur für 4 Platten

Art.-Nr.	Höhe	Gestell				kolli	m ³	Kg
		Schwarz lackierter Stahl	Verchromter Stahl	Schwarz verchromter Stahl	Stahl mit Messingeffekt			
25CON05	31 cm					1	0,19	6,5
25CON06	41 cm					1	0,23	7

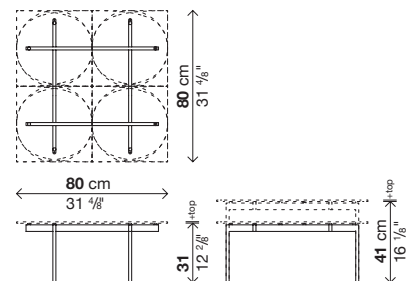
25CON01/03



25CON02/04



25CON05/06



CONSTELLATIONS

Platten

Ausführung der Platten:

Massiver amerikanischer Nussbaum

Weiß lackierter Stahl (farbähnlich wie RAL 9016)

Lackierter Stahl "Grau London Fenix-NTM®" (farbähnlich wie RAL Design0805005)

Schwarz lackierter Stahl (farbähnlich wie RAL 9004)

Olivgrün lackierter Stahl (farbähnlich wie "Polyurethan Olivgrün P008")

Rubinrot lackierter Stahl (farbähnlich wie "Polyurethan Rubinrot P010")

Fenix-NTM® mit schwarzer Kante (Schwarz Ingo 0720)

Fenix-NTM® mit farbiger Kante (Weiß Kos 0032, Grau London 0718)

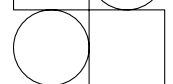
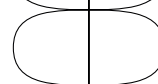
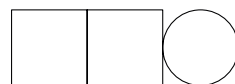
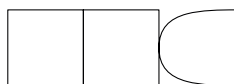
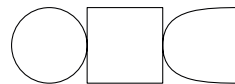
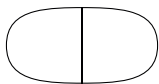
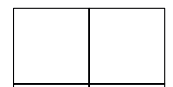
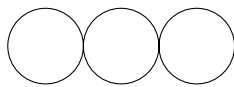
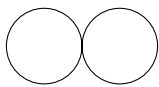
Stein "Tajia Cream Limestone"

Stein "Pietra di Fossena"

Anmerkung:

Für verstärkte Verpackungen siehe Innenseite des Umschlags.

Forma	Art.-Nr.	Ausführung	Platte	kolli	m ²	Kg
Q	Q0	Nussbaum (st. 20 mm)		1	0,02	5
	Q1	Stein "Atajia" (st. 20 mm)		1	0,02	8
	Q2	Stein "Pietra di Fossena" (st. 20 mm)		1	0,02	8
R	R0	Nussbaum (st. 20 mm)		1	0,02	5
	R1	Schwarz lackierter Stahl (st. mm 5)		1	0,02	7
	R2	Weiß lackierter Stahl (st. mm 5)		1	0,02	7
	R3	Grau London lackierter Stahl (st. mm 5)		1	0,02	7
	R5	Olivgrün lackierter Stahl (st. mm 5)		1	0,02	7
	R6	Rubinrot lackierter Stahl (st. mm 5)		1	0,02	7
	R7	Fenix-NTM® Weiß Kos (st. mm 10)		1	0,02	6
	R8	Fenix-NTM® Grau London (st. mm 10)		1	0,02	6
	R9	Fenix-NTM® Schwarz Ingo (st. mm 10)		1	0,02	6
	S	S0	Schwarz lackierter Stahl (st. mm 5)		1	0,02
S1		Weiß lackierter Stahl (st. mm 5)		1	0,02	6
S2		Grau London lackierter Stahl (st. mm 5)		1	0,02	6
S4		Olivgrün lackierter Stahl (st. mm 5)		1	0,02	6
S5		Rubinrot lackierter Stahl (st. mm 5)		1	0,02	6
S9		Stein "Atajia" (st. 20 mm)		1	0,02	8
SX		Stein "Pietra di Fossena" (st. 20 mm)		1	0,02	8



CONSTELLATIONS

Structure

Finition pieds:

Acier laqué noir (semblable à la teinte RAL 9004)

Acier chromé

Acier chromé noir

Acier aspect laiton

Notes:

Emballages renforcés, voir intérieur de la couverture.

Structure pour 2 plateaux

Code	Hauteur	Pieds				colis	m ³	Kg
		Acier laqué noir	Acier chromé	Acier chromé noir	Acier aspect laiton			
25CON01	31 cm					1	0,09	4,5
25CON03	41 cm					1	0,1	4,5

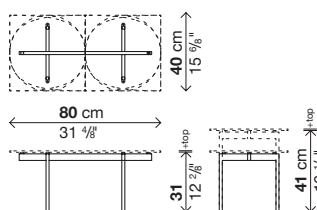
Structure pour 3 plateaux

Code	Hauteur	Pieds				colis	m ³	Kg
		Acier laqué noir	Acier chromé	Acier chromé noir	Acier aspect laiton			
25CON02	31 cm					1	0,14	5,5
25CON04	41 cm					1	0,17	6

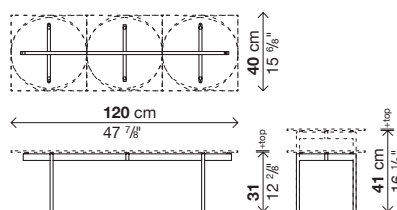
Structure pour 4 plateaux

Code	Hauteur	Pieds				colis	m ³	Kg
		Acier laqué noir	Acier chromé	Acier chromé noir	Acier aspect laiton			
25CON05	31 cm					1	0,19	6,5
25CON06	41 cm					1	0,23	7

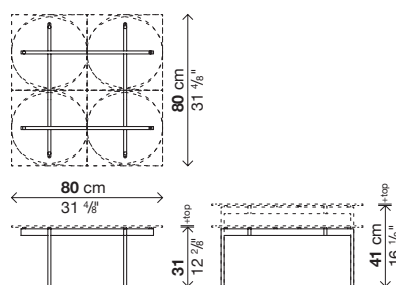
25CON01/03



25CON02/04



25CON05/06



CONSTELLATIONS

Plateaux

Finition plateaux:

Noyer américain massif

Acier laqué blanc (semblable à la teinte RAL 9016)

Acier laqué "gris Londres Fenix-NTM®" (semblable à la teinte RAL Design0805005)

Acier laqué noir (semblable à la teinte RAL 9004)

Acier laqué vert olive (réf. coloris "Polyuréthane vert olive P008")

Acier laqué rouge rubis (réf. coloris "Polyuréthane rouge rubis P010")

Fenix-NTM® chant noir (noir Ingo 0720)

Fenix-NTM® chant coloré (blanc Kos 0032, gris Londres 0718)

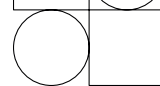
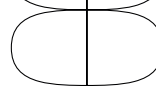
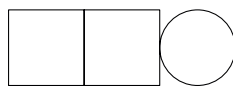
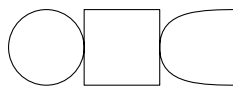
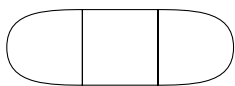
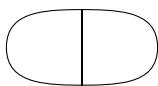
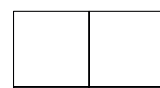
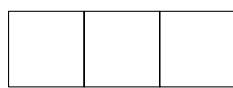
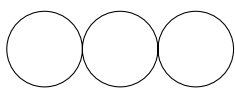
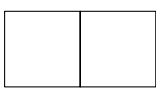
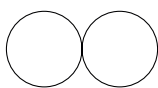
Pierre "Ataija Cream Limestone"

Pierre "Pietra di Fossena"

Notes:

Emballages renforcés, voir intérieur de la couverture.

Forma	Code	Finitions	Plateau	colis	m ²	Kg
Q	Q0	Noyer (20 mm ép.)		1	0,02	5
	Q1	Pierre "Ataija" (20 mm ép.)		1	0,02	8
	Q2	Pierre "Pietra di Fossena" (20 mm ép.)		1	0,02	8
R	R0	Noyer (20 mm ép.)		1	0,02	5
	R1	Acier laqué noir (5 mm ép.)		1	0,02	7
	R2	Acier laqué blanc (5 mm ép.)		1	0,02	7
	R3	Acier laqué gris Londres (5 mm ép.)		1	0,02	7
	R5	Acier laqué vert olive (5 mm ép.)		1	0,02	7
	R6	Acier laqué rouge rubis (5 mm ép.)		1	0,02	7
	R7	Fenix-NTM® blanc Kos (10 mm ép.)		1	0,02	6
	R8	Fenix-NTM® gris Londres (10 mm ép.)		1	0,02	6
	R9	Fenix-NTM® noir Ingo (10 mm ép.)		1	0,02	6
	S	S0	Acier laqué noir (5 mm ép.)		1	0,02
S1		Acier laqué blanc (5 mm ép.)		1	0,02	6
S2		Acier laqué gris Londres (5 mm ép.)		1	0,02	6
S4		Acier laqué vert olive (5 mm ép.)		1	0,02	6
S5		Acier laqué rouge rubis (5 mm ép.)		1	0,02	6
S9		Pierre "Ataija" (20 mm ép.)		1	0,02	8
SX		Pierre "Pietra di Fossena" (20 mm ép.)		1	0,02	8



CONSTELLATIONS

Estructura

Acabado patas:

Acero barnizado negro (parecido al RAL 9004)

Acero cromado

Acero cromado negro

Acero efecto latón

Notas:

Embalajes reforzados, ver lado interno de la portada.

Estructura para 2 sobres

Código	Altura	Patatas				pack	m ³	Kg
		Acero barnizado negro	Acero cromado	Acero cromado negro	Acero efecto latón			
25CON01	31 cm					1	0,09	4,5
25CON03	41 cm					1	0,1	4,5

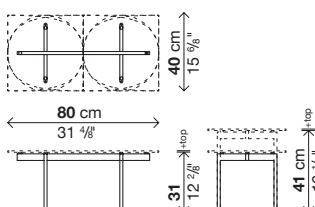
Estructura para 3 sobres

Código	Altura	Patatas				pack	m ³	Kg
		Acero barnizado negro	Acero cromado	Acero cromado negro	Acero efecto latón			
25CON02	31 cm					1	0,14	5,5
25CON04	41 cm					1	0,17	6

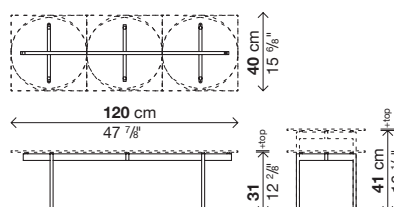
Estructura para 4 sobres

Código	Altura	Patatas				pack	m ³	Kg
		Acero barnizado negro	Acero cromado	Acero cromado negro	Acero efecto latón			
25CON05	31 cm					1	0,19	6,5
25CON06	41 cm					1	0,23	7

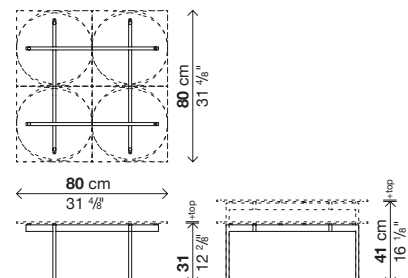
25CON01/03



25CON02/04



25CON05/06



CONSTELLATIONS

Sobres

Acabado sobres:

Madera maciza de nogal

Acero barnizado blanco (parecido al RAL 9016)

Acero barnizado "Gris Londres Fenix-NTM®" (parecido al RAL Design0805005)

Acero barnizado negro (parecido al RAL 9004)

Acero barnizado verde oliva (ref. color "Poliuretano verde oliva P008")

Acero barnizado rojo rubí (ref. color "Poliuretano rojo rubí P010")

Fenix-NTM® borde negro (negro Ingo 0720)

Fenix-NTM® borde color (blanco Kos 0032, gris Londres 0718)

Piedra "Ataija Cream Limestone"

Piedra "Pietra di Fossena"

Notas:

Embalajes reforzados, ver lado interno de la portada.

Forma	Código	Acabado	Sobre	pack	m ²	Kg
Q	Q0	Nogal (20 mm esp.)		1	0,02	5
	Q1	Piedra "Ataija" (20 mm esp.)		1	0,02	8
	Q2	Piedra "Pietra di Fossena" (20 mm esp.)		1	0,02	8
R	R0	Nogal (20 mm esp.)		1	0,02	5
	R1	Acero barnizado negro (5 mm esp.)		1	0,02	7
	R2	Acero barnizado blanco (5 mm esp.)		1	0,02	7
	R3	Acero barnizado gris Londres (5 mm esp.)		1	0,02	7
	R5	Acero barnizado verde oliva (5 mm esp.)		1	0,02	7
	R6	Acero barnizado rojo rubí (5 mm esp.)		1	0,02	7
	R7	Fenix-NTM® blanco Kos (10 mm esp.)		1	0,02	6
	R8	Fenix-NTM® gris Londres (10 mm esp.)		1	0,02	6
	R9	Fenix-NTM® negro Ingo (10 mm esp.)		1	0,02	6
	S0	Acero barnizado negro (5 mm esp.)		1	0,02	6
S1	Acero barnizado blanco (5 mm esp.)		1	0,02	6	
S2	Acero barnizado gris Londres (5 mm esp.)		1	0,02	6	
S	S4	Acero barnizado verde oliva (5 mm esp.)		1	0,02	6
	S5	Acero barnizado rojo rubí (5 mm esp.)		1	0,02	6
	S9	Piedra "Ataija" (20 mm esp.)		1	0,02	8
	SX	Piedra "Pietra di Fossena" (20 mm esp.)		1	0,02	8

