

BY CUPIDO 
COLLECTION - VOL 1



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Tables

Discover styling inspirations...



BY CUPIC

Rail

TECHNICAL INFORMATION



Technical Properties

Base	50 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Table Collection



Melody



Melody Round



Hermes



Rail



Thock



Thock Round



Atlantis



Bitez



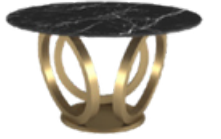
Scorp



Yelpaze



Serena



Serena Round



Mavran



Delmor



Gethi



Nitem



Richmond



Merlin



X



Loren



Lensis



Elmas



Adonis



Güney



Zincir



Zümrüt

Melody

TECHNICAL INFORMATION



Technical Properties

Base	Laser cut part + Ø114,3*4,5 mm Metal Tube
------	---

- | | |
|---|------------------------------|
| ✓ | Electrostatic Powder Coated |
| ✗ | Chrome Covering |
| ✓ | Brushed Covering |
| ✓ | Stainless Steel Finishes |
| ✓ | Stainless Steel PVD Covering |

Top

- | | |
|---|--------------------------|
| ✓ | Marble |
| ✓ | Marble Patterned Lacquer |
| ✓ | Lacquer |
| ✗ | Mirror |
| ✓ | Glass |

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Hermes

TECHNICAL INFORMATION



Technical Properties

Base	50 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Melody Round

TECHNICAL INFORMATION



Technical Properties

Base	Laser cut part + Ø114,3*4,5 mm Metal Tube
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	10	11		
Depth /cm	0	0		
Height /cm	10	11		

	0	0		
	75	75		



Thock

TECHNICAL INFORMATION



Technical Properties

Base	Laser cut part + Ø88,9*1,5 mm Metal Tube + Half sphere base + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✗	Stainless Steel Finishes
✗	Stainless Steel PVD Covering
✓	Special Paints

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	20	24	30			
Depth /cm	0	0	0			
Height /cm	10	10	10			
	0	0	0			
	75	75	75			

Thock Round

TECHNICAL INFORMATION



Technical Properties

Base	Laser cut part + Ø88,9*1,5 mm Metal Tube + Half sphere base + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✗	Stainless Steel Finishes
✗	Stainless Steel PVD Covering
✓	Special Paints

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

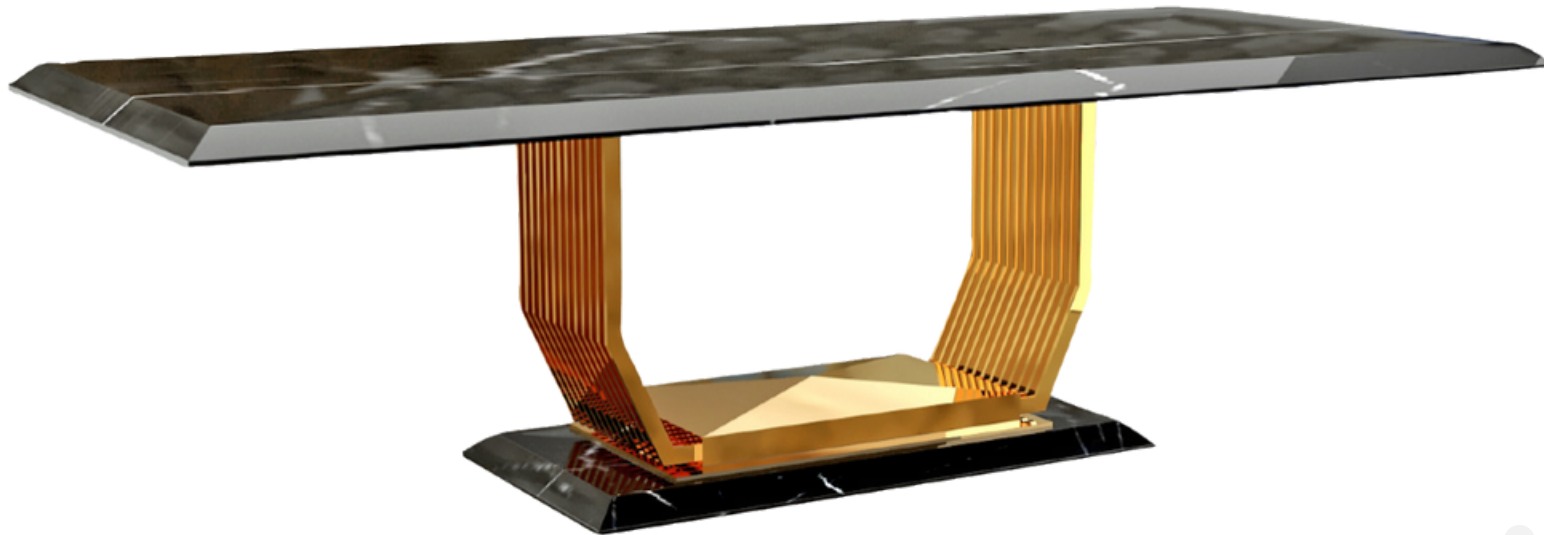
Product Size

Width /cm	20	24	30			
Depth /cm	0	0	0			
Height /cm	10	10	10			
	0	0	0			
	75	75	75			



Atlantis

TECHNICAL INFORMATION



Technical Properties

Base	30 x 20 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✗	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75

Bitez

TECHNICAL INFORMATION



Technical Properties

Base	40 x 10 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75

Scorp

TECHNICAL INFORMATION



Technical Properties

Base	40 x 20 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Yelpaze

TECHNICAL INFORMATION



Technical Properties

Base	30 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

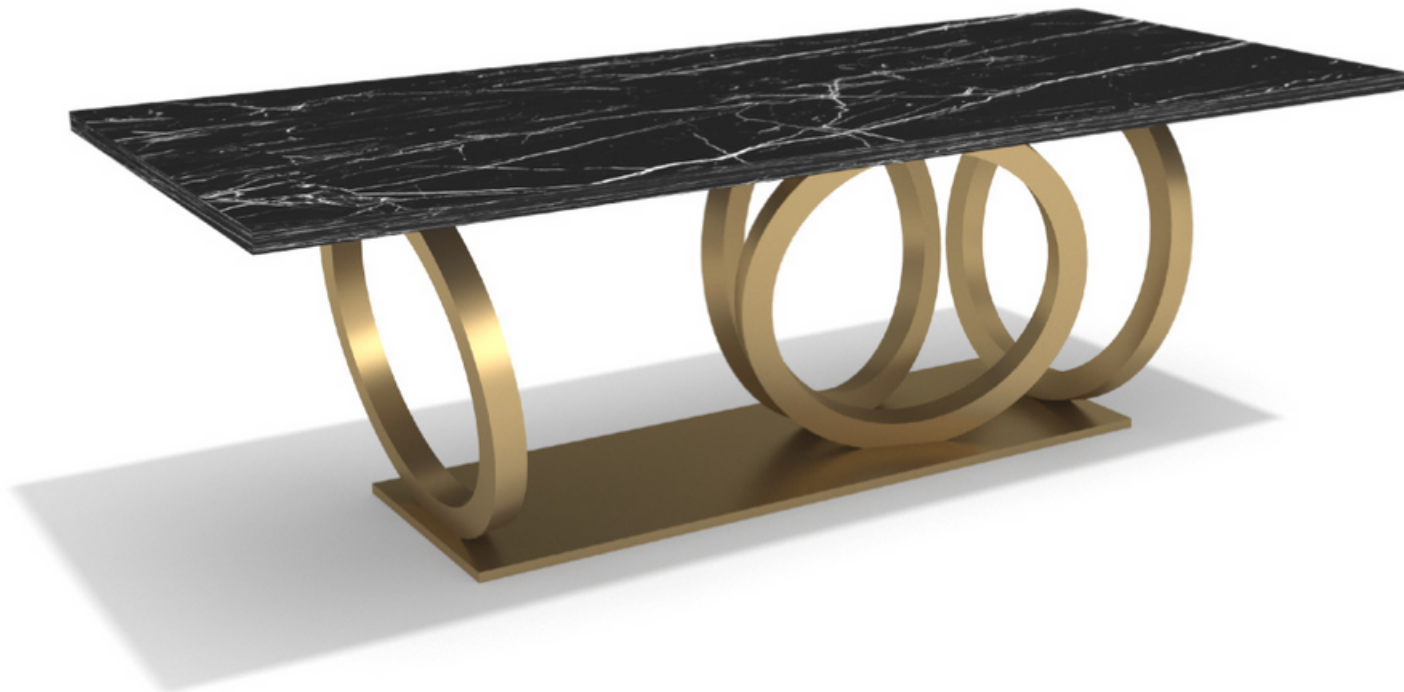
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75

Serena

TECHNICAL INFORMATIONS



Technical Properties

Base	40 x 20 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

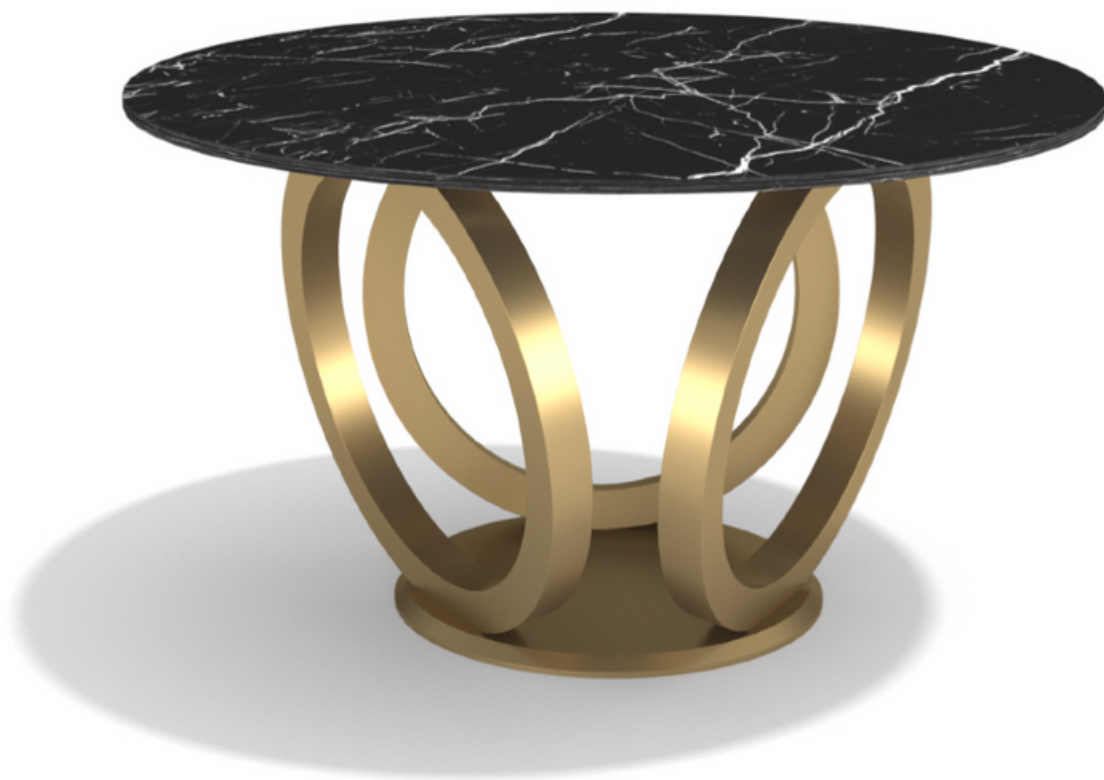
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	10	10	10	10		
Depth /cm	0	0	0	0		
Height /cm	20	22	24	30		
	0	0	0	0		
	75	75	75	75		

Serena Round

TECHNICAL INFORMATIONS



Technical Properties

Base	40 x 20 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	12	13	14	15
Depth /cm	0	0	0	0
Height /cm	12	13	14	15
	0	0	0	0
	75	75	75	75



Mavran

TECHNICAL INFORMATION



Technical Properties

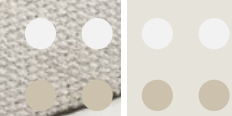
Base	10 x 10 Square Wire + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Delmor

TECHNICAL INFORMATION



Technical Properties

Base

40 x 40 x 1,5 mm Metal Tube + Plastic glide is used under the leg.



Electrostatic Powder Coated



Chrome Covering



Brushed Covering



Stainless Steel Finishes



Stainless Steel PVD Covering

Top



Marble



Marble Patterned Lacquer



Lacquer



Mirror



Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Gethi

TECHNICAL INFORMATION



Technical Properties

Base	30 x 30 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75

Nitem

TECHNICAL INFORMATION



Technical Properties

Base	80 x 20 x 1,5 mm Metal Tube + 40 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Richmond

TECHNICAL INFORMATION



Technical Properties

Base	30 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Merlin

TECHNICAL INFORMATION



Technical Properties

Base	40 x 20 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

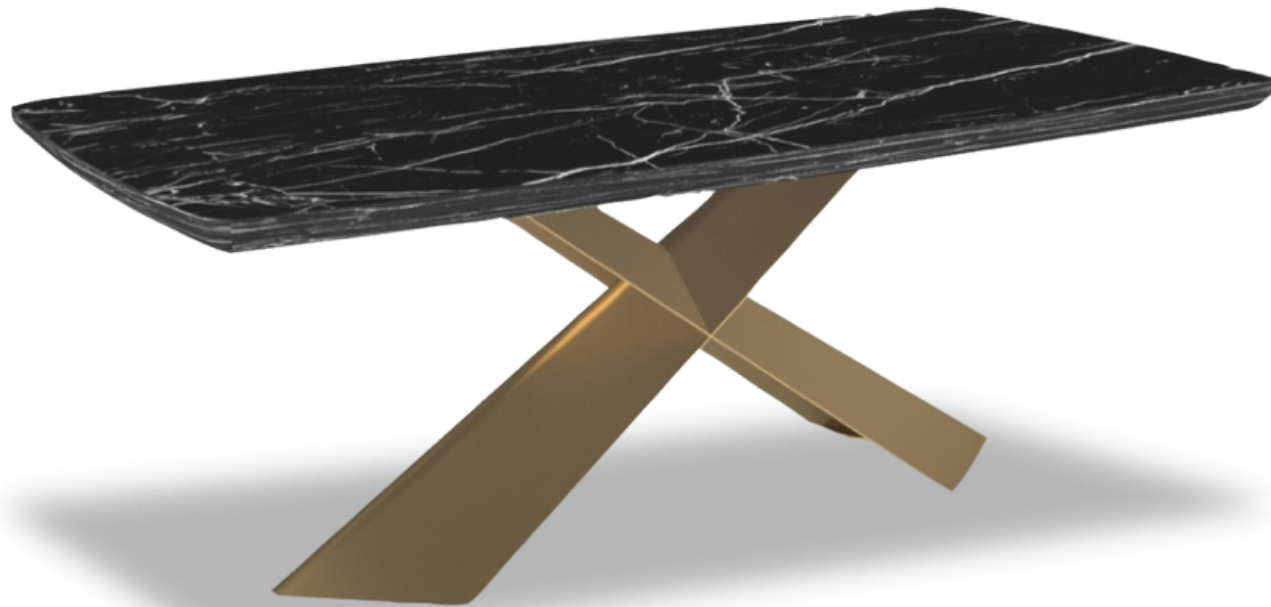
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75

X Table

TECHNICAL INFORMATION



Technical Properties

Base	30 x 20 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75

Loren

TECHNICAL INFORMATION



Technical Properties

Base

- ✓ Electrostatic Powder Coated
- ✗ Chrome Covering
- ✓ Brushed Covering
- ✓ Stainless Steel Finishes
- ✓ Stainless Steel PVD Covering

Top

- ✓ Marble
- ✓ Marble Patterned Lacquer
- ✓ Lacquer
- ✗ Mirror
- ✓ Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Lensis

TECHNICAL INFORMATION



Technical Properties

Base	40 x 20 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Elmas

TECHNICAL INFORMATION



Technical Properties

Base



Electrostatic Powder Coated



Chrome Covering



Brushed Covering



Stainless Steel Finishes



Stainless Steel PVD Covering

Top



Marble



Marble Patterned Lacquer



Lacquer



Mirror



Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Adonis

TECHNICAL INFORMATION



Technical Properties

Base	40 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Güney

TECHNICAL INFORMATION



Technical Properties

Base	50 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30
	75	75	0	0	0	0
			75	75	75	75



Zincir

TECHNICAL INFORMATION



Technical Properties

Base	40 x 20 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30

	75	75	0	0	0	0
			75	75	75	75

Zümrüt

TECHNICAL INFORMATION



Technical Properties

Base	Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✗	Mirror
✓	Glass

Product Size

Width /cm	80	90	10	10	10	10
Depth /cm	16	18	0	0	0	0
Height /cm	0	0	20	22	24	30

	75	75	0	0	0	0
			75	75	75	75



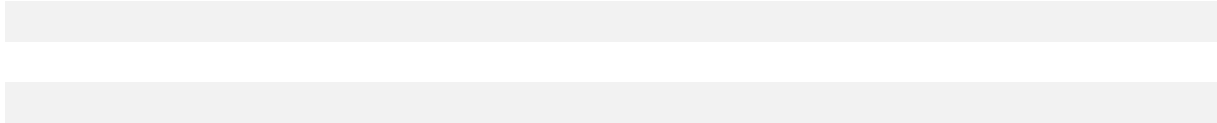


Low Table

Discover styling inspirations...



BY CUPIC



SideTable Collection



Anatolia Round



Anatolia Pentagon



Belly



Cangal



Dove



Fera



Free



Happy



Inspira



Kumul



Lapista



Latte



Liza



Mate



Tower



Yonca



Belly



Derin



Dolunay



Elizabeth



Küp



River



Space



Tepsili Square



Tepsili Round

Coffee Table Collection



Atlantis



Boele



Fareda



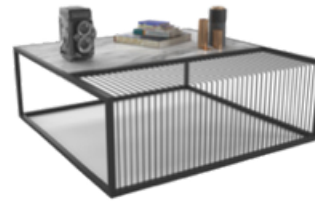
Jako



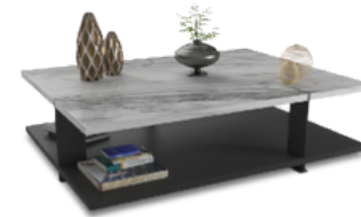
Kuzey



Logos



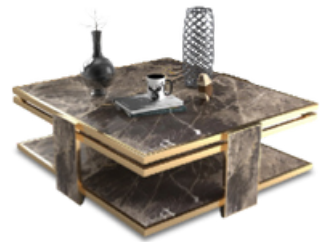
Lover



Milas



Rich



Riga



Trio



Yelpaze

Side & Coffee Table Collection



Bethor



Bethor



Cazz



Cazz



Gaap



Gaap



Gaap



Iron



Iron



Justin



Justin



Justin



Loren



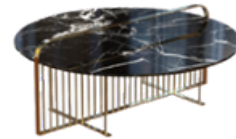
Loren Square



Loren Hexagon



Meister



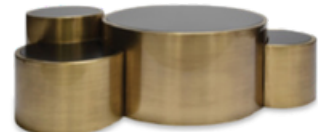
Meister



Plain Square



Plain Round



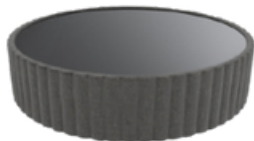
Shrok



Slice



Slice



Slice Upholstery



Talia



Talia



Tarot Round



Tarot Square



Tarot



Tenor

Anatolia Round

TECHNICAL INFORMATION



Technical Properties

Base	Laser cut part top + Ø22 mm Metal Tube + Plastic glide is used under the leg
✓	Electrostatic Powder Coated
✗	Chrome Covering
✗	Brushed Covering
✗	Stainless Steel Finishes
✗	Stainless Steel PVD Covering
✓	Special Paint

Top

✗	Marble
✗	Marble Patterned Lacquer
✗	Lacquer
✗	Mirror
✗	Glass

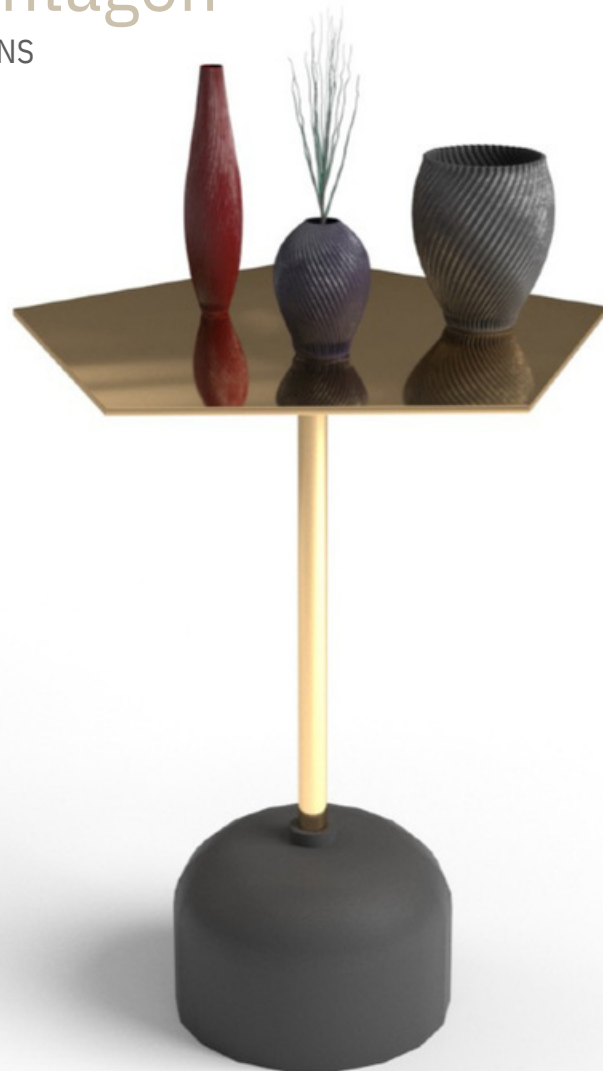
Product Size

Width /cm	40			
Depth /cm	40			
Height /cm	61,			
Box Cbm /m ³	5			

○ ○ ○ ○	0,1
● ● ● ●	8

Anatolia Pentagon

TECHNICAL INFORMATIONS



Technical Properties

Base	Laser cut part top + Ø22 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✗	Brushed Covering
✗	Stainless Steel Finishes
✗	Stainless Steel PVD Covering
✓	Special Paint

Top

✗	Marble
✗	Marble Patterned Lacquer
✗	Lacquer
✗	Mirror
✗	Glass

Product Size

Width /cm	40			
Depth /cm	40			
Height /cm	55,			
Box Cbm /m ³	5			



Belly

TECHNICAL INFORMATION



Technical Properties

Base	15 x 15 x 1,5 mm Metal Tube + Ø8 mm Metal Wire + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	46			
Depth /cm	46			
Height /cm	55			
Box Cbm /m ³	0,2			

0



Cangal

TECHNICAL INFORMATION



Technical Properties

Base	15 x 15 x 1,5 mm Metal Tube + Ø8 mm Metal Wire + Plastic glide is used under the leg.
------	---

✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✗	Stainless Steel Finishes
✗	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	60			
Depth /cm	60			
Height /cm	72			
Box Cbm /m ³	0,4			

0



Dove

TECHNICAL INFORMATION



Technical Properties

Base	20 x 10 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	46			
Depth /cm	46			
Height /cm	55			
Box Cbm /m ³	0,2			

0

Fera

TECHNICAL INFORMATIONS



Technical Properties

Base	15 x 15 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	35			
Depth /cm	45			
Height /cm	50			
Box Cbm /m ³	0,1			

5



Free

TECHNICAL INFORMATIONS



Technical Properties

Base	30 x 10 x 1,5 mm Metal Tube + Plastic glide is used under the leg.		
✓ ✓ ✓ ✓ ✓	Electrostatic Powder Coated		
	Chrome Covering		
	Brushed Covering		
	Stainless Steel Finishes		
	Stainless Steel PVD Covering		
Top	Marble		
	Marble Patterned Lacquer		
	Lacquer		
✓ ✓ ✓	Mirror		
	Glass		
Product Size			
Width /cm	35		
Depth /cm	45		
Height /cm	55		
Box Cbm /m ³	0,1		
	6		



Happy

TECHNICAL INFORMATION



Technical Properties

Base	Top laser cut part + Half sphere top + Conic pedestal base + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✗	Stainless Steel Finishes
✗	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	46			
Depth /cm	46			
Height /cm	52			
Box Cbm /m ³	0,1			

9



Inspira

TECHNICAL INFORMATION



Technical Properties

Base	30 x 10 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	42			
Depth /cm	42			
Height /cm	50			
Box Cbm /m ³	0,1			
	6			



Kumul

TECHNICAL INFORMATION



Technical Properties

Base	Conic top + Conic pedestal base + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✗	Stainless Steel Finishes
✗	Stainless Steel PVD Covering
✓	Special Paint

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	37			
Depth /cm	37			
Height /cm	48,			
Box Cbm /m ³	5			

0,1

3

Lapista Short & Long

TECHNICAL INFORMATIONS



Technical Properties				
Base	Top laser cut part + Half sphere top + Conic pedestal base + Plastic glide is used under the leg.			
✓	Electrostatic Powder Coated			
✓	Chrome Covering			
✓	Brushed Covering			
✗	Stainless Steel Finishes			
✗	Stainless Steel PVD Covering			
✓	Special Paint			
Top				
✓	Marble			
✓	Marble Patterned Lacquer			
✓	Lacquer			
✓	Mirror			
✓	Glass			
Product Size				
Width /cm	40	40		
Depth /cm	40	40		
Height /cm	45	38		
Box Cbm /m ³	0,1	0,1		
	4	2		

Latte

TECHNICAL INFORMATION



Technical Properties

Base	30 x 10 x 1,5 mm Metal Tube + 10 x 20 x 1,5 mm Metal Tube + Ø25 mm Metal Tube + Ø100 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	46			
Depth /cm	46			
Height /cm	67			
Box Cbm /m ³	0,2			

4



Liza

TECHNICAL INFORMATION



Technical Properties

Base	10 x 10 x 1,5 mm Metal Tube + 30 x 5 mm Metal Bars + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	46			
Depth /cm	46			
Height /cm	58			
Box Cbm /m ³	0,2			

1



Mate

TECHNICAL INFORMATION



Technical Properties

Base	Solid Beechwood Top + Laser cut part + Ø50 mm Metal Tube + Solid Beechwood base + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	60			
Depth /cm	60			
Height /cm	60			
Box Cbm /m ³	0,3			

4

Tower

TECHNICAL INFORMATIONS



Technical Properties

Base	Top laser cut part + 15 x 15 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	60			
Depth /cm	60			
Height /cm	70			
Box Cbm /m ³	0,3			

9



Yonca

TECHNICAL INFORMATIONS



Technical Properties

Base	Top laser cut part + Ø10 mm Metal Wire + Base laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	4	2		
Depth /cm	5	5		
Height /cm	60	2		
Box Cbm /m ³	0,2	0,07		

1

5

0

Belly

TECHNICAL INFORMATIONS



Technical Properties

Base	30 x 10 x 1,5 mm Metal Tube + Ø10 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	28	38	48	
Depth /cm	28	38	48	
Height /cm	45	50	58	
Box Cbm /m ³	0,0	0,1	0,2	



8

4

3

Derin

TECHNICAL INFORMATIONS



Technical Properties

Base	10 x 10 x 1,2 mm Metal Tube + Ø6 mm Metal Wire + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

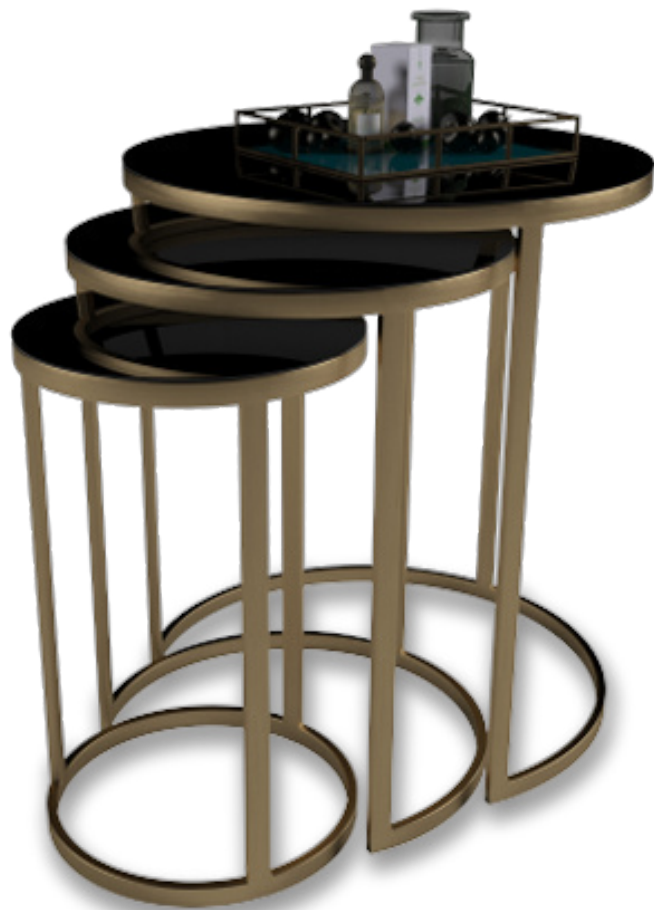
Product Size

Width /cm	32	38	44	
Depth /cm	32	38	44	
Height /cm	50	60	70	
Box Cbm /m ³	0,1	0,1	0,2	

1 6 3

Dolunay

TECHNICAL INFORMATIONS



Technical Properties

Base

✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	28,5	37	44
Depth /cm	28,	37	44
Height /cm	5	50	55
Box Cbm /m ³	45	0,1	0,1

0,0 3 9

8



Elizabeth

TECHNICAL INFORMATION



Technical Properties

Base	15 x 15 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	40	45	60	
Depth /cm	40	45	60	
Height /cm	40	45	50	
Box Cbm /m ³	0,1	0,1	0,2	
	3	7	9	



Küp

TECHNICAL INFORMATION



Technical Properties

Base	15 x 15 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	40	45	50	
Depth /cm	40	45	50	
Height /cm	45	50	55	
Box Cbm /m ³	0,1	0,1	0,2	
	4	8	3	



River

TECHNICAL INFORMATIONS



Technical Properties

Base	Top laser cut part + Ø22 mm Metal Tube + Half sphere base + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✗	Brushed Covering
✗	Stainless Steel Finishes
✗	Stainless Steel PVD Covering
✓	Special Paint

Top

✗	Marble
✗	Marble Patterned Lacquer
✗	Lacquer
✗	Mirror
✗	Glass

Product Size

Width /cm	4	5		
Depth /cm	5	5		
Height /cm	53	5		
Box Cbm /m ³	0,2	0,23		



0	4
	5

Space

TECHNICAL INFORMATIONS



Technical Properties

Base	Metal frame + Ø22 mm Metal Tube + Conic pedestal base + Base Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✗	Brushed Covering
✗	Stainless Steel Finishes
✗	Stainless Steel PVD Covering
✓	Special Paint

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	38	42	46	
Depth /cm	38	42	46	
Height /cm	47,	50,	56	
Box Cbm /m ³	5	5	0,2	

	0,1	0,1	1
	3	6	

Tepsili

TECHNICAL INFORMATION



Technical Properties

Base	10 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	40	35	30	
Depth /cm	60	50	50	
Height /cm	60	54	45	
Box Cbm /m ³	0,2	0,1	0,1	
	5	7	3	



Tepsili Round

TECHNICAL INFORMATIONS



Technical Properties

Base	10 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

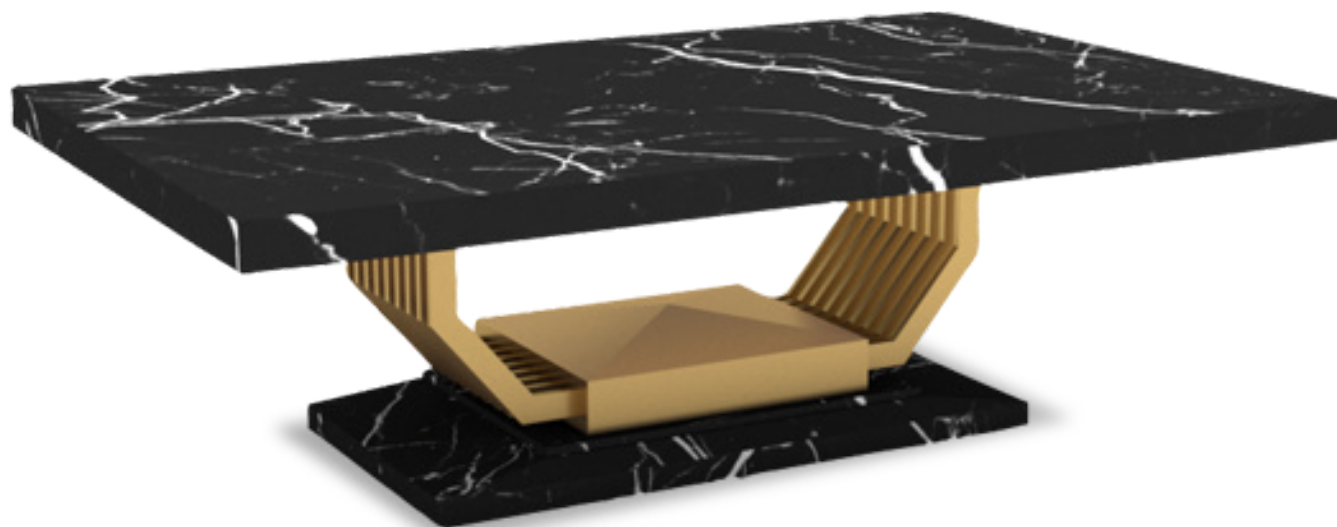
Product Size

Width /cm	45	40	35	
Depth /cm	45	40	35	
Height /cm	66	56	46	
Box Cbm /m ³	0,2	0,1	0,1	

3 7 1

Atlantis

TECHNICAL INFORMATION



Technical Properties

Base	15 x 15 x 1,5 mm Metal Tube + Ø8 mm Metal Wire + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	130			
Depth /cm	80			
Height /cm	40			
Box Cbm /m ³	0,6			

3



Boele

TECHNICAL INFORMATIONS



Technical Properties

Base	15 x 15 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

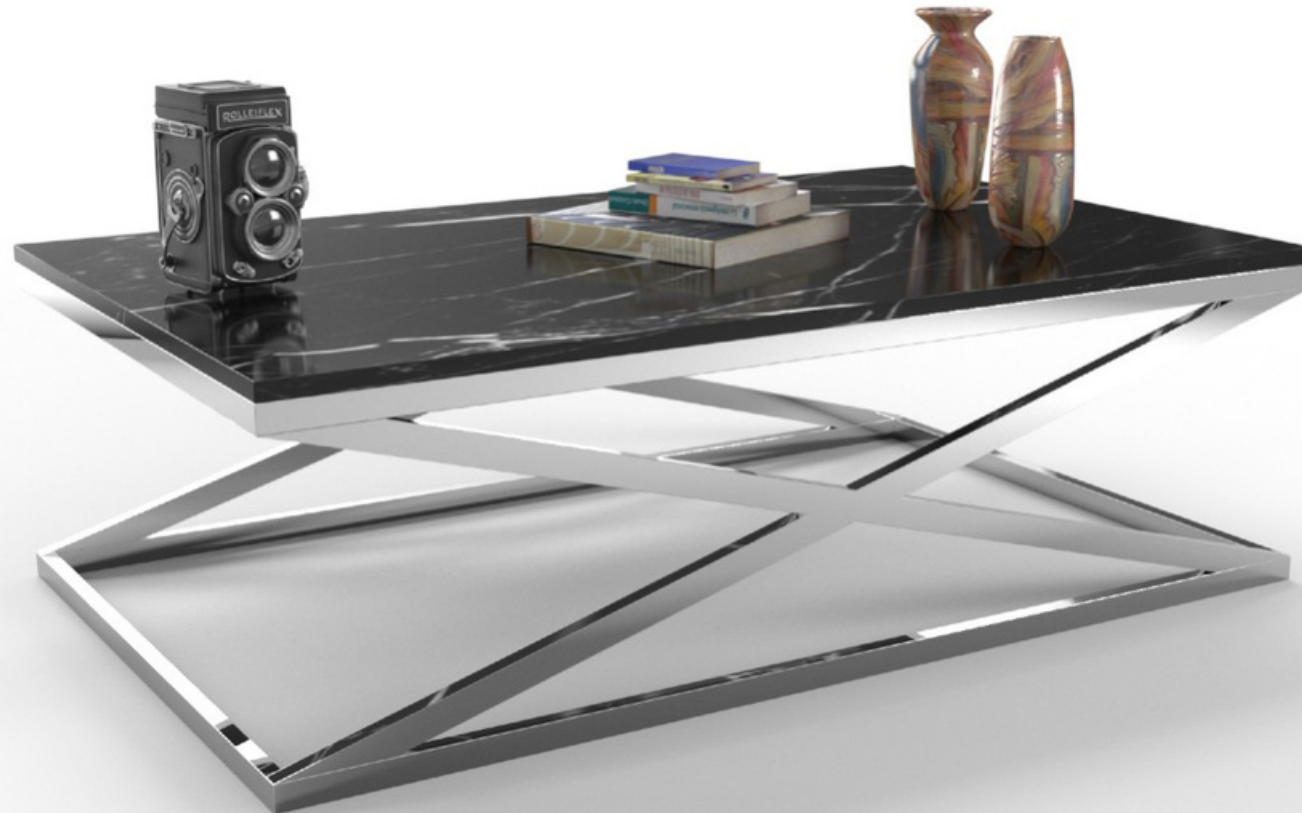
Width /cm	100			
Depth /cm	100			
Height /cm	35			
Box Cbm /m ³	0,5			

4



Fareda

TECHNICAL INFORMATION



Technical Properties

Base	30 x 20 x 1,5 mm Metal Tube + 20 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	130			
Depth /cm	80			
Height /cm	40			
Box Cbm /m ³	0,6			

3

Jako

TECHNICAL INFORMATION



Technical Properties

Base	20 x 20 x 1,5 mm Metal Tube + Ø16 mm Metal Tube + Foot cover cap + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	100			
Depth /cm	100			
Height /cm	40			
Box Cbm /m ³	0,6			

1



Kuzey

TECHNICAL INFORMATIONS



Technical Properties

Base	40 x 10 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	130			
Depth /cm	80			
Height /cm	40			
Box Cbm /m ³	0,6			

3



Logos

TECHNICAL INFORMATIONS



Technical Properties

Base	20 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	120			
Depth /cm	60			
Height /cm	40			
Box Cbm /m ³	0,4			

6



Lover

TECHNICAL INFORMATION



Technical Properties

Base	20 x 20 x 1,5 mm Metal Tube + Ø6 mm Metal Wire + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	100			
Depth /cm	100			
Height /cm	35			
Box Cbm /m ³	0,5			

4



Milas

TECHNICAL INFORMATION



Technical Properties

Base	30 x 20 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	100			
Depth /cm	100			
Height /cm	35			
Box Cbm /m ³	0,5			

4



Rich

TECHNICAL INFORMATIONS



Technical Properties

Base	30 x 20 x 1,5 mm Metal Tube + 30 x 5 mm Metal Bars + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	130			
Depth /cm	80			
Height /cm	40			
Box Cbm /m ³	0,6			

3



Riga

TECHNICAL INFORMATIONS



Technical Properties

Base	30 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	110			
Depth /cm	110			
Height /cm	43			
Box Cbm /m ³	0,7			
	6			



Trio

TECHNICAL INFORMATION



Technical Properties

Base	40 x 20 x 1,5 mm Metal Tube + Leg Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	130			
Depth /cm	80			
Height /cm	40			
Box Cbm /m ³	0,6			

3



Yelpaze

TECHNICAL INFORMATION



Technical Properties

Base	30 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	120			
Depth /cm	80			
Height /cm	47			
Box Cbm /m ³	0,6			
	7			



Bethor

TECHNICAL INFORMATION



Technical Properties

Base	20 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	46			
Depth /cm	46			
Height /cm	55			
Box Cbm /m ³	0,2			
	0			



Bethor

TECHNICAL INFORMATION



Technical Properties

Base	20 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	100			
Depth /cm	100			
Height /cm	40			
Box Cbm /m ³	0,6			

1



Cazz

TECHNICAL INFORMATION



Technical Properties

Base	20 x 10 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

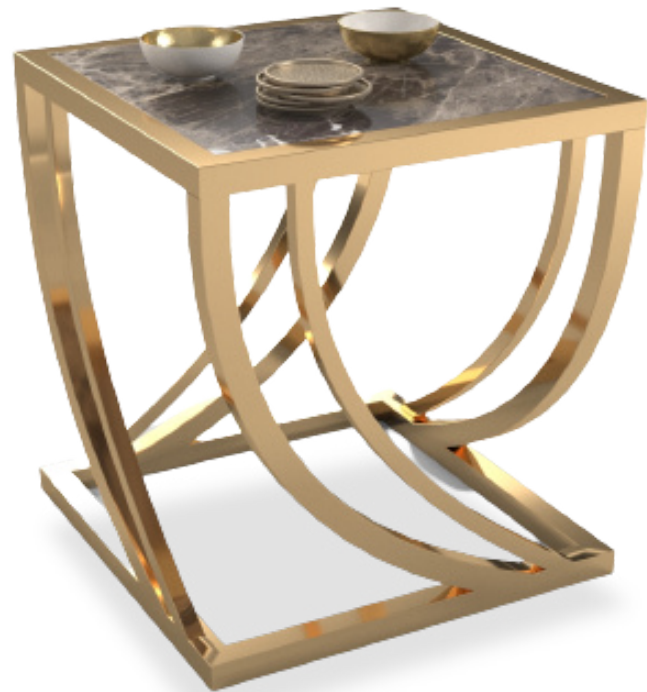
Product Size

Width /cm	90			
Depth /cm	90			
Height /cm	45			
Box Cbm /m ³	0,5			
	5			



Cazz

TECHNICAL INFORMATION



Technical Properties

Base	20 x 10 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	50			
Depth /cm	50			
Height /cm	55			
Box Cbm /m ³	0,2			

3



Gaap

TECHNICAL INFORMATION



Technical Properties

Base	30 x 10 x 1,5 mm Metal Tube + 40 x 10 x 1,5 mm Metal Tube + Leg laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	55			
Depth /cm	55			
Height /cm	55			
Box Cbm /m ³	0,2			

7

Gaap

TECHNICAL INFORMATION



Technical Properties

Base	30 x 10 x 1,5 mm Metal Tube + 40 x 10 x 1,5 mm Metal Tube + Leg laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	100			
Depth /cm	100			
Height /cm	40			
Box Cbm /m ³	0,6			

1

Gaap

TECHNICAL INFORMATION



Technical Properties

Base	30 x 10 x 1,5 mm Metal Tube + 40 x 10 x 1,5 mm Metal Tube + Leg laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	140			
Depth /cm	50			
Height /cm	40			
Box Cbm /m ³	0,4			

5



Iron

TECHNICAL INFORMATION



Technical Properties

Base	15 x 15 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	100			
Depth /cm	100			
Height /cm	40			
Box Cbm /m ³	0,6			

1

Iron

TECHNICAL INFORMATION



Technical Properties

Base	15 x 15 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	45			
Depth /cm	45			
Height /cm	57			
Box Cbm /m ³	0,2			

0



Justin

TECHNICAL INFORMATIONS



Technical Properties

Base	30 x 10 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	50			
Depth /cm	50			
Height /cm	55			
Box Cbm /m ³	0,2			

3

Justin

TECHNICAL INFORMATION



Technical Properties

Base	20 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	90	75		
Depth /cm	90	75		
Height /cm	40	35		
Box Cbm /m ³	0,5	0,3		

0 3

Justin

TECHNICAL INFORMATION



Technical Properties

Base	20 x 20 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	90	75		
Depth /cm	90	75		
Height /cm	40	35		
Box Cbm /m ³	0,5	0,3		

0 3

Loren

TECHNICAL INFORMATION



Technical Properties

Base	
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	47			
Depth /cm	47			
Height /cm	60			
Box Cbm /m ³	0,2			

3

Loren Square

TECHNICAL INFORMATIONS



Technical Properties

Base	
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	110			
Depth /cm	110			
Height /cm	45			
Box Cbm /m ³	0,7			

9

Loren Hexagon

TECHNICAL INFORMATION



Technical Properties

Base

✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	105			
Depth /cm	105			
Height /cm	40			
Box Cbm /m ³	0,6			

6



Meister

TECHNICAL INFORMATION



Technical Properties

Base	30 x 5 mm Metal Bars + Ø6 mm Metal Wire + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	60			
Depth /cm	60			
Height /cm	55			
Box Cbm /m ³	0,6			
	1			



Meister

TECHNICAL INFORMATION



Technical Properties				
Base	30 x 5 mm Metal Bars + Ø6 mm Metal Wire + Laser cut part + Plastic glide is used under the leg.			
✓	Electrostatic Powder Coated			
✗	Chrome Covering			
✓	Brushed Covering			
✓	Stainless Steel Finishes			
✓	Stainless Steel PVD Covering			
Top				
✓	Marble			
✓	Marble Patterned Lacquer			
✓	Lacquer			
✓	Mirror			
✓	Glass			
Product Size				
Width /cm	100			
Depth /cm	100			
Height /cm	40			
Box Cbm /m ³	0,6			
	1			

Plain Square

TECHNICAL INFORMATIONS



Technical Properties

Base	40 x 5 mm Metal Bars + MDF+ Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	50	60	80	
Depth /cm	50	90	110	
Height /cm	50	40	30	
Box Cbm /m ³	0,2	0,3	0,4	

2

5

3



Plain Round

TECHNICAL INFORMATION



Technical Properties

Base	40 x 5 mm Metal Bars + MDF+ Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

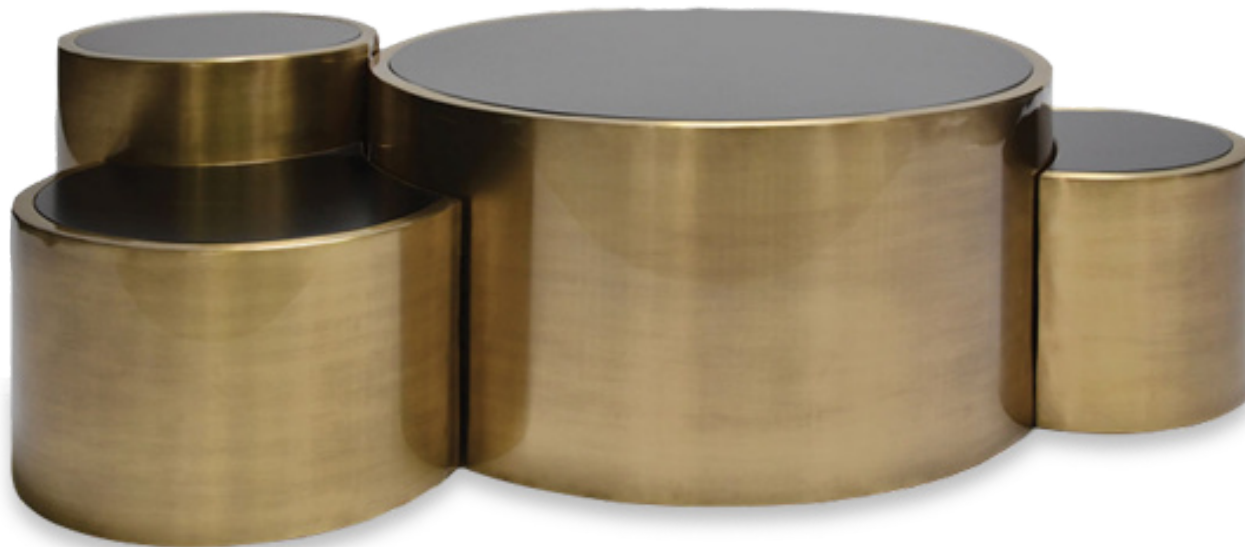
Width /cm	50	70	90	
Depth /cm	50	70	90	
Height /cm	50	30	40	
Box Cbm /m ³	0,2	0,2	0,5	

2 6 0



Shrok

TECHNICAL INFORMATION



Technical Properties

Base	Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	35	35	50	80
Depth /cm	35	35	50	80
Height /cm	55	40	35	45
Box Cbm /m ³	0,1	0,1	0,1	0,4

3 0 6 5

Slice

TECHNICAL INFORMATIONS



Technical Properties

Base	Laser cut part + MDF + Polished Wood + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	60	50		
Depth /cm	6	5		
Height /cm	0	0		
Box Cbm /m ³	6	5		

5 8

Slice

TECHNICAL INFORMATION



Technical Properties

Base	Laser cut part + MDF + Polished Wood + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

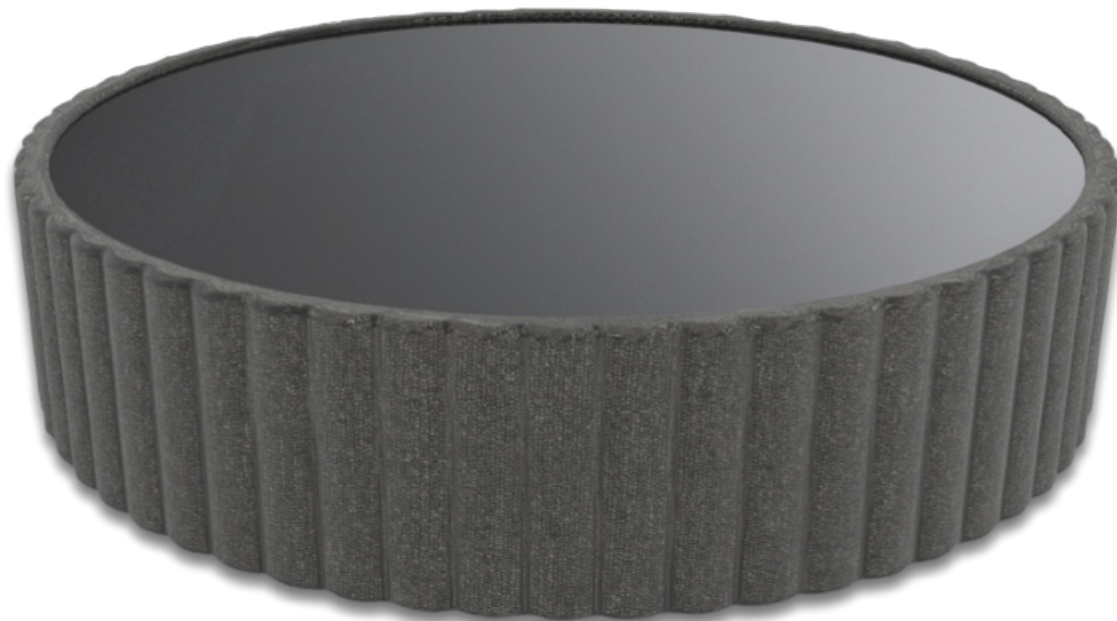
Product Size

Width /cm	100			
Depth /cm	10			
Height /cm	0			
Box Cbm /m ³	40			



Slice Upholstery

TECHNICAL INFORMATIONS



Technical Properties

Base	Laser cut part + MDF + Polished Wood + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

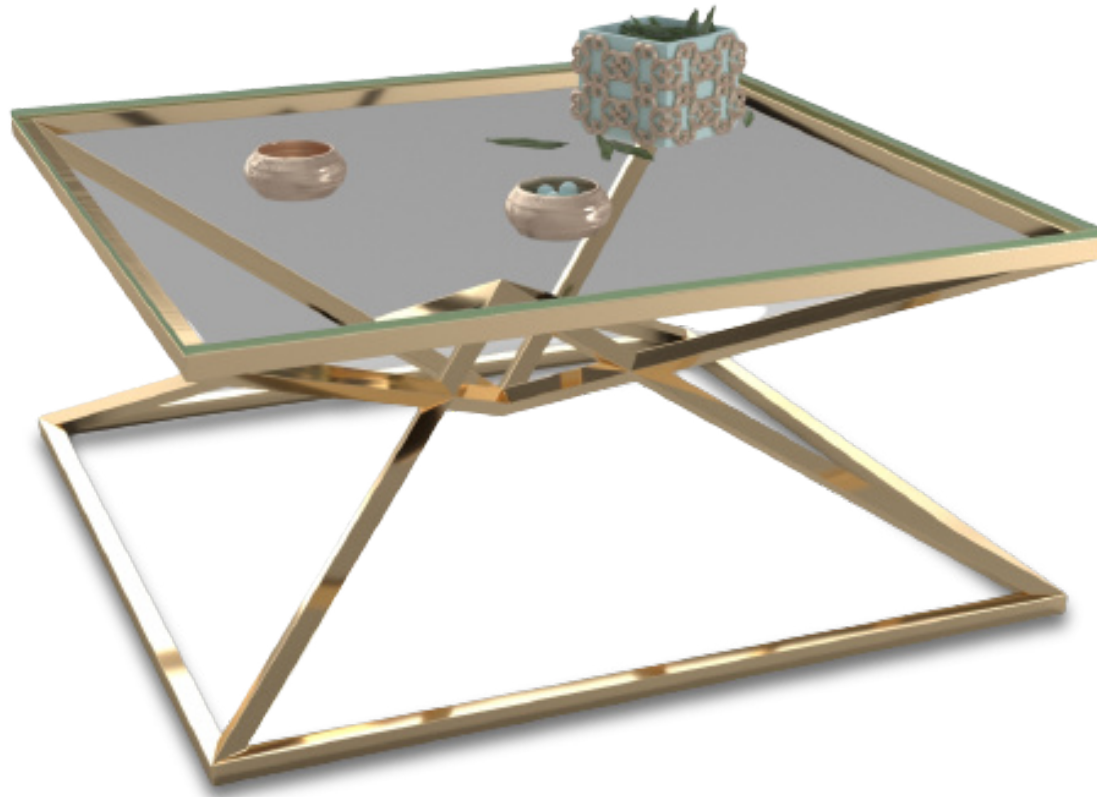
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	100			
Depth /cm	10			
Height /cm	0			
Box Cbm /m ³	40			

Talia

TECHNICAL INFORMATION



Technical Properties

Base	25 x 25 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

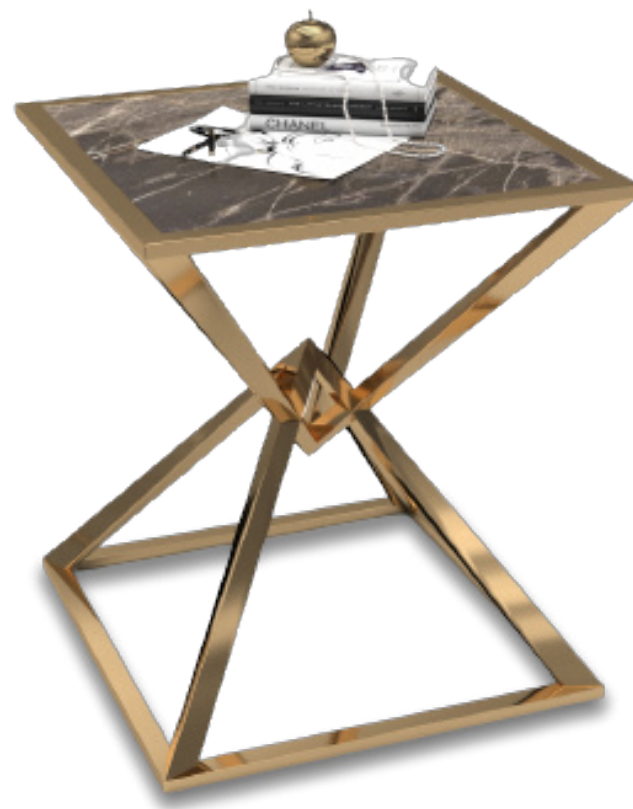
Product Size

Width /cm	10			
Depth /cm	0			
Height /cm	45			
Box Cbm /m ³	0,6			

7

Talia

TECHNICAL INFORMATION



Technical Properties

Base	25 x 25 x 1,5 mm Metal Tube + Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	5			
Depth /cm	0			
Height /cm	5			
Box Cbm /m ³	0,25			



6
0

Küp

TECHNICAL INFORMATION



Technical Properties

Base	15 x 15 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	40			
Depth /cm	40			
Height /cm	50			
Box Cbm /m ³	0,1			

5



Tarot Round

TECHNICAL INFORMATIONS



Technical Properties

Base	15 x 25 x 1,5 mm Metal Tube + 15 x 15 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	105			
Depth /cm	105			
Height /cm	43			
Box Cbm /m ³	0,7			

0



Tarot Square

TECHNICAL INFORMATIONS



Technical Properties

Base	15 x 25 x 1,5 mm Metal Tube + 15 x 15 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	105			
Depth /cm	105			
Height /cm	43			
Box Cbm /m ³	0,7			

0

Tarot

TECHNICAL INFORMATION



Technical Properties

Base	15 x 25 x 1,5 mm Metal Tube + 15 x 15 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	60			
Depth /cm	60			
Height /cm	60			
Box Cbm /m ³	0,3			

4



Tenor

TECHNICAL INFORMATIONS



Technical Properties

Base	30 x 10 x 1,5 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	10	7		
Depth /cm	0	0		
Height /cm	41	7		
Box Cbm /m ³	0,6	0,29		



2 3 6



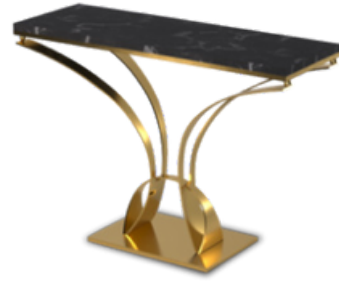
Dresser

Discover styling inspirations...



BY CUPIC

Dresser Collection



Alfa



Atlantis



Devin



Fareda



Jeyan



Kuzey



Loren



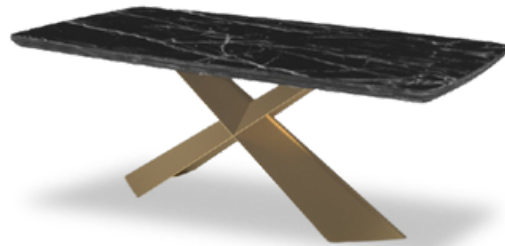
Sarmaşık



Talia



Yelpaze



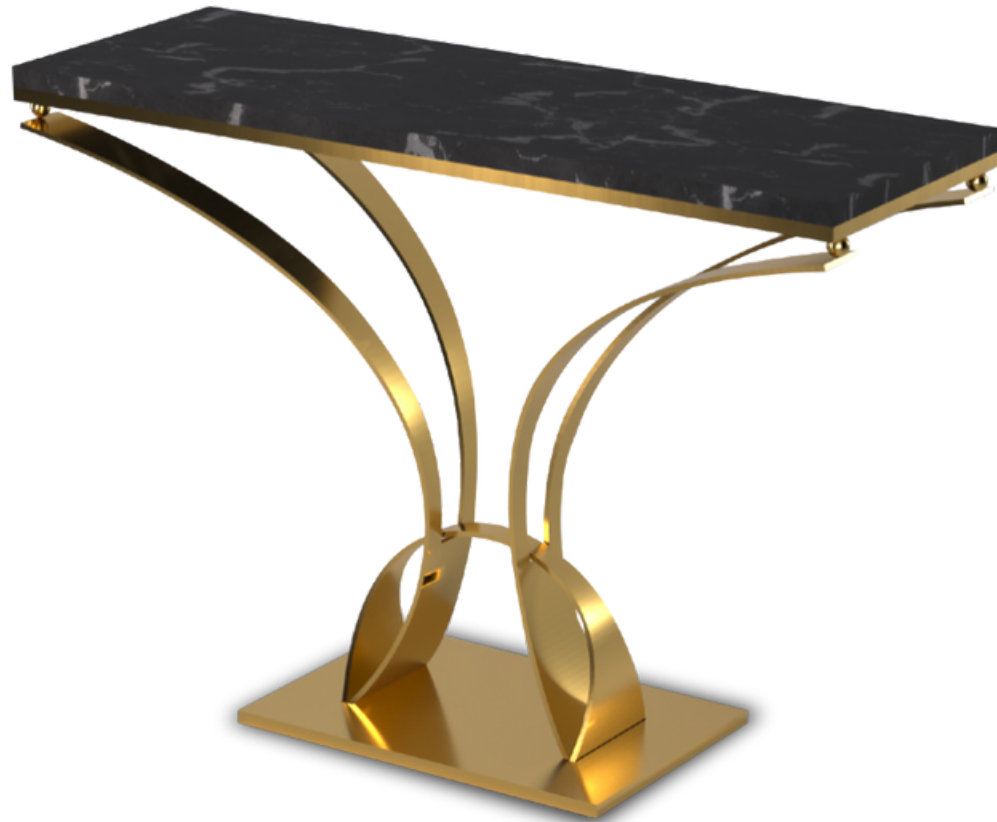
X



Zümrüt

Alfa

TECHNICAL INFORMATION



Technical Properties

Base	30 x 10 x 1,5 mm Metal Tube + Leg Laser cut part + Plastic glide is used under the leg.			
✓	Electrostatic Powder Coated			
✗	Chrome Covering			
✓	Brushed Covering			
✓	Stainless Steel Finishes			
✓	Stainless Steel PVD Covering			
Top				
✓	Marble			
✓	Marble Patterned Lacquer			
✓	Lacquer			
✓	Mirror			
✓	Glass			

Product Size

Width /cm	120	130	14	15
Depth /cm	4	4	0	0
Height /cm	0	0	40	40
	8	8	80	80
	0	0		



Atlantis

TECHNICAL INFORMATION



Technical Properties

Base	30 x 10 x 1,5 mm Metal Tube + Laser cut part + MDF leg + Plastic glide is used under the leg.			
✓	Electrostatic Powder Coated			
✗	Chrome Covering			
✓	Brushed Covering			
✓	Stainless Steel Finishes			
✓	Stainless Steel PVD Covering			
Top				
✓	Marble			
✓	Marble Patterned Lacquer			
✓	Lacquer			
✓	Mirror			
✓	Glass			

Product Size

Width /cm	120	130	14	15
Depth /cm	4	4	0	0
Height /cm	0	0	40	40
	8	8	80	80
	0	0		



Devin

TECHNICAL INFORMATION



Technical Properties

Base	20 x 20 x 1,5 mm Metal Tube + 30 x 30 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	120	130	14	15
Depth /cm	4	4	0	0
Height /cm	0	0	40	40
	8	8	80	80
	0	0		

Fareda

TECHNICAL INFORMATION



Technical Properties

Base	40 x 20 x 1,5 mm Metal Tube + 20 x 20 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	120	130	140	150
Depth /cm	40	40	40	40
Height /cm	80	80	80	80
	0	0	0	0

Jeyan

TECHNICAL INFORMATION



Technical Properties

Base	30 x 20 x 1,5 mm Metal Tube + 40 x 10 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering
Top	
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	120	130	140	150
Depth /cm	4	4	0	0
Height /cm	0	0	40	40
	8	8	80	80
	0	0		

Kuzey

TECHNICAL INFORMATION



Technical Properties

Base	40 x 10 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✓	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	120	130	14	15
Depth /cm	4	4	0	0
Height /cm	0	0	40	40
	8	8	80	80
	0	0		

Loren

TECHNICAL INFORMATION



Technical Properties

Base



Electrostatic Powder Coated



Chrome Covering



Brushed Covering



Stainless Steel Finishes



Stainless Steel PVD Covering

Top



Marble



Marble Patterned Lacquer



Lacquer



Mirror



Glass

Product Size

Width /cm	120	130	14	15
Depth /cm	4	4	0	0
Height /cm	0	0	40	40
	8	8	80	80
	0	0		



Sarma Şık

TECHNICAL INFORMATIONS



Technical Properties

Base	40 x 20 mm Metal Tube + 20 x 20 mm Metal Tube + Plastic glide is used under the leg.			
✓	Electrostatic Powder Coated			
✗	Chrome Covering			
✗	Brushed Covering			
✓	Stainless Steel Finishes			
✓	Stainless Steel PVD Covering			
Top				
✓	Marble			
✓	Marble Patterned Lacquer			
✓	Lacquer			
✓	Mirror			
✓	Glass			

Product Size

Width /cm	120	130	14	15
Depth /cm	4	4	0	0
Height /cm	0	0	40	40
	8	8	80	80
	0	0		



Talia

TECHNICAL INFORMATION



Technical Properties

Base	25 x 25 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✗	Glass

Product Size

Width /cm	120	130	140	150
Depth /cm	40	40	40	40
Height /cm	80	80	80	80



Yelpaze

TECHNICAL INFORMATION



Technical Properties

Base	30 x 20 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

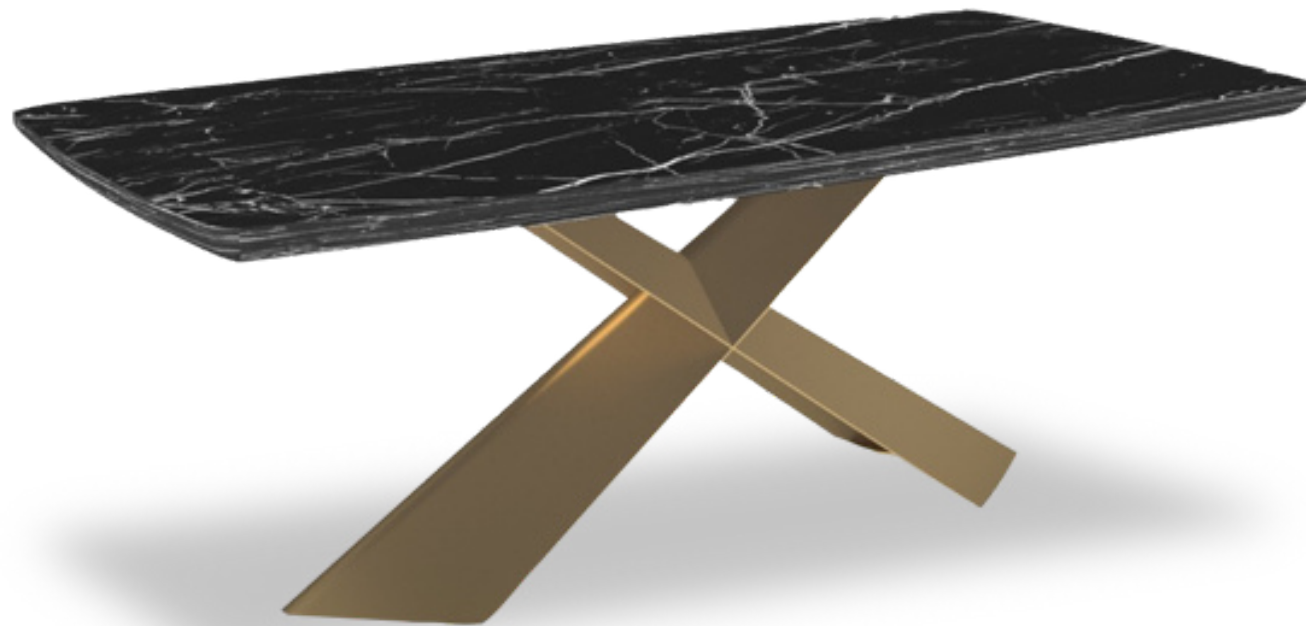
✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	120	130	14	15
Depth /cm	4	4	0	0
Height /cm	0	0	40	40
	8	8	80	80
	0	0		



X
TECHNICAL INFORMATIONS



Technical Properties				
Base	Leg Laser cut part + Plastic glide is used under the leg.			
✓	Electrostatic Powder Coated			
✗	Chrome Covering			
✓	Brushed Covering			
✓	Stainless Steel Finishes			
✓	Stainless Steel PVD Covering			
Top				
✓	Marble			
✓	Marble Patterned Lacquer			
✓	Lacquer			
✓	Mirror			
✗	Glass			
Product Size				
Width /cm	120	130	14	15
Depth /cm	4	4	0	0
Height /cm	0	0	40	40
	8	8	80	80
	0	0		

Zümrüt

TECHNICAL INFORMATION



Technical Properties

Base	Leg Laser cut part + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✓	Marble
✓	Marble Patterned Lacquer
✓	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	120	130	14	15
Depth /cm	4	4	0	0
Height /cm	0	0	40	40
	8	8	80	80
	0	0		





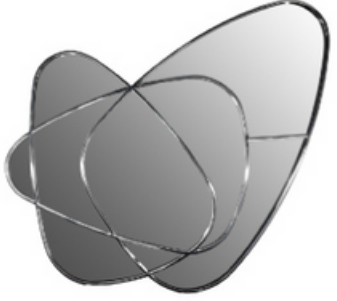
Storage & Mirrors

Discover styling inspirations...



BY CURIO

Storage & Mirror Collection



Sarmaşık



Yelpaze



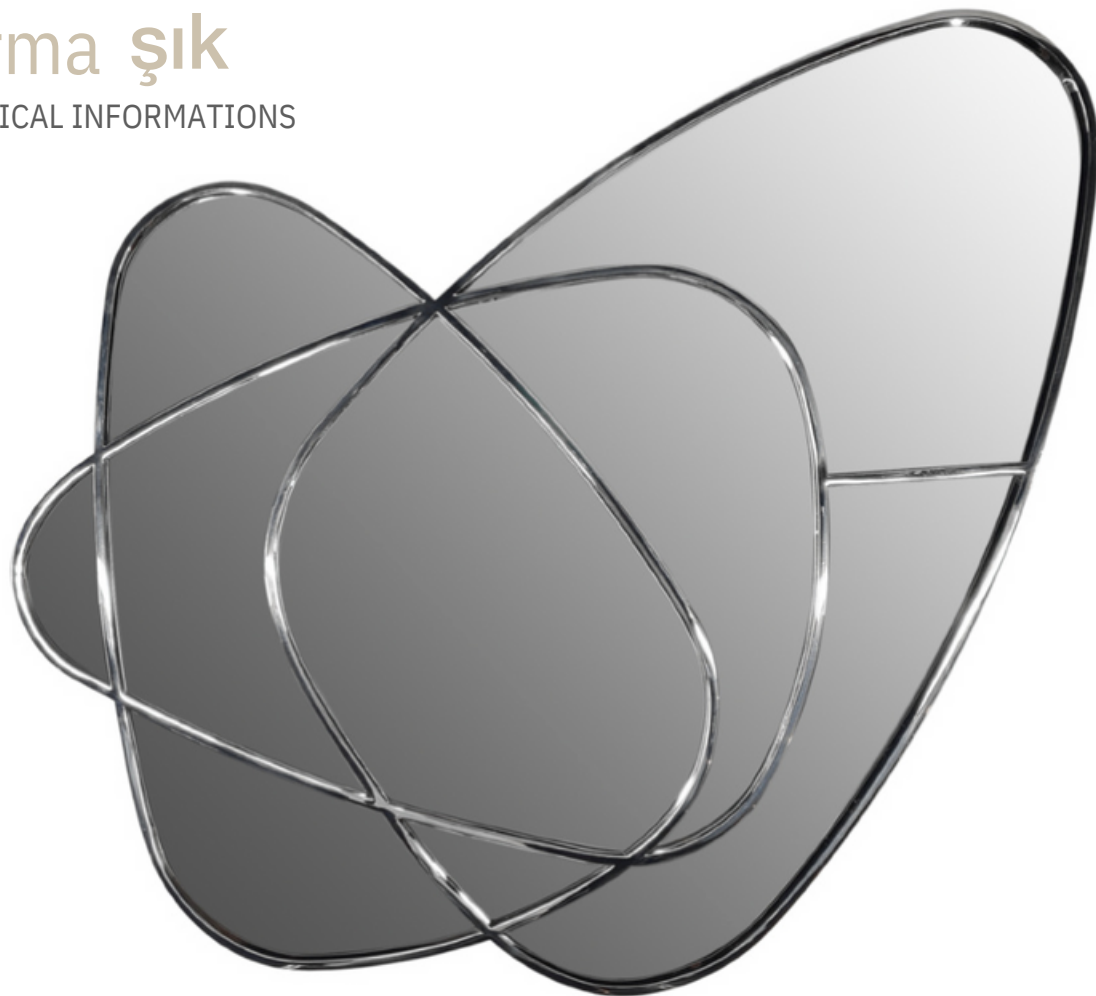
Asimetrik



BYCUPIC

Sarma şık

TECHNICAL INFORMATIONS



Technical Properties

Frame

30 x 20 mm Metal Tube

Product Size

Width /cm

88

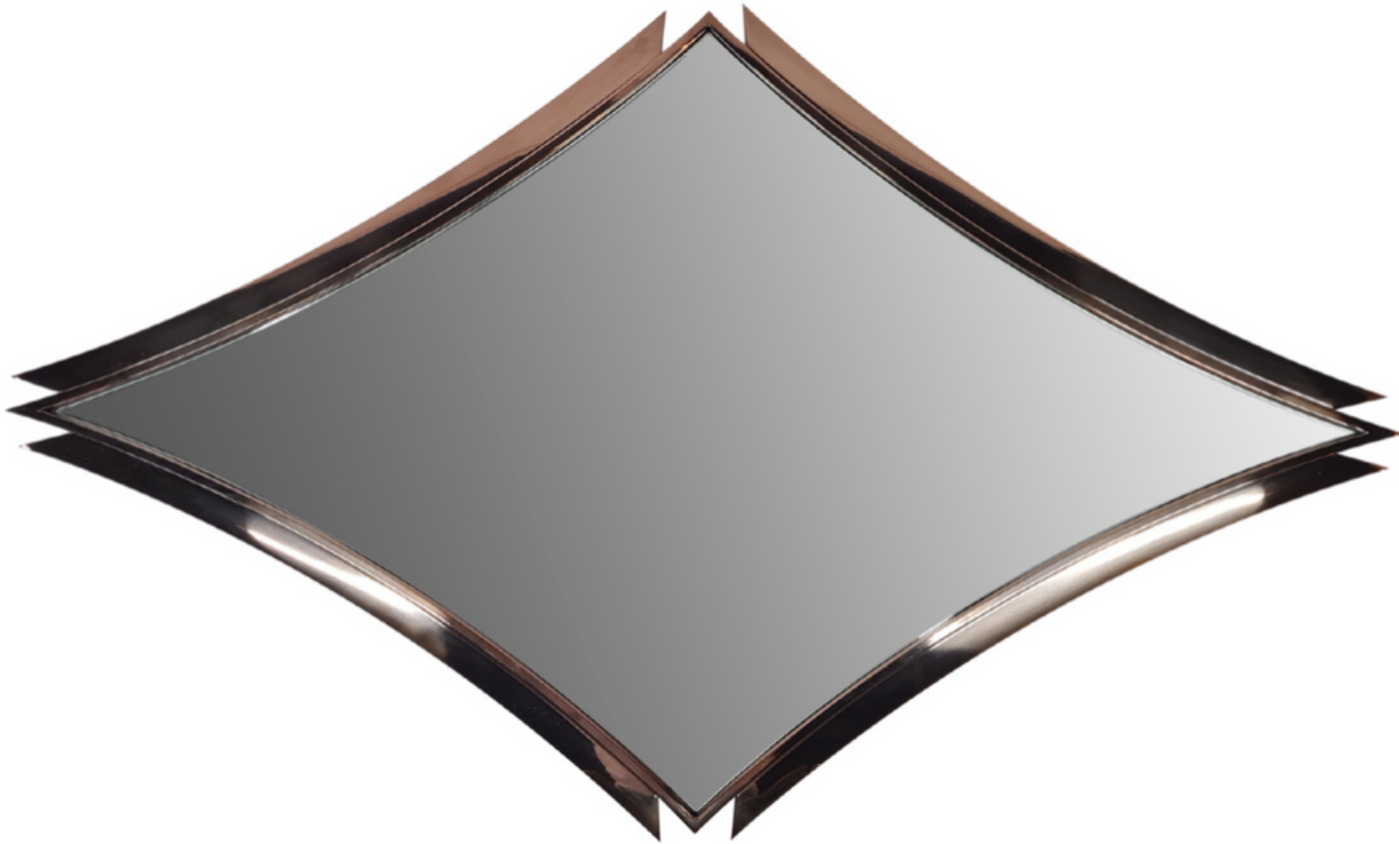
Height /cm

115



Yelpaze

TECHNICAL INFORMATIONS



Technical Properties

Frame

30 x 10 mm Metal Tube + 20 x 10 mm Metal Tube + 40 x 5 mm Metal Bars

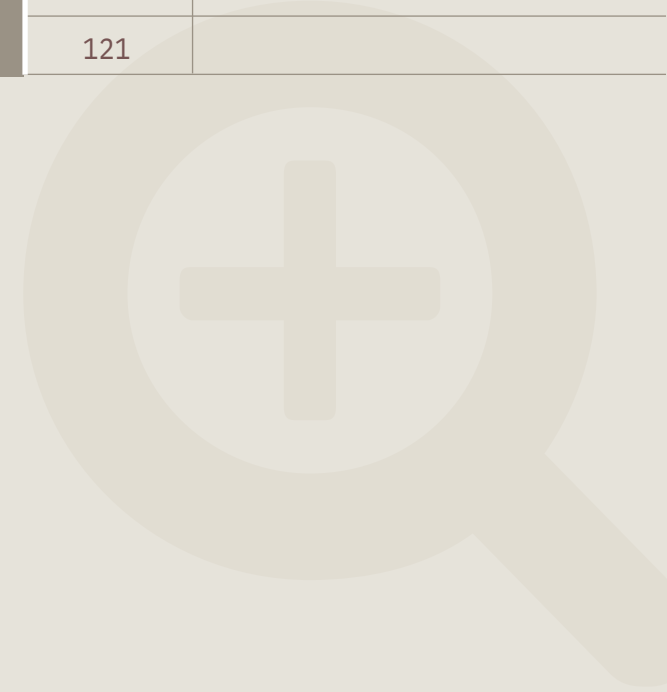
Product Size

Width /cm

75

Height /cm

121



Asimetrik

TECHNICAL INFORMATION



Technical Properties

Base	20 x 20 mm Metal Tube + Plastic glide is used under the leg.
✓	Electrostatic Powder Coated
✗	Chrome Covering
✓	Brushed Covering
✓	Stainless Steel Finishes
✓	Stainless Steel PVD Covering

Top

✗	Marble
✗	Marble Patterned Lacquer
✗	Lacquer
✓	Mirror
✓	Glass

Product Size

Width /cm	101			
Depth /cm	41			
Height /cm	20			

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