

LOOP



Design by
Lievore Altherr Molina, 2009

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Loop

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Abaco di collezione

Tipo

Freestanding



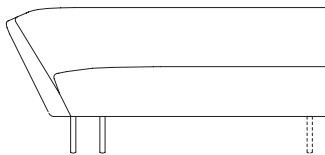
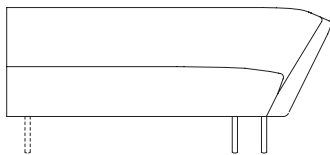
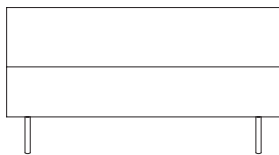
Divano 2 posti

Divano 3 posti

Moduli componibili



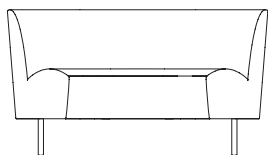
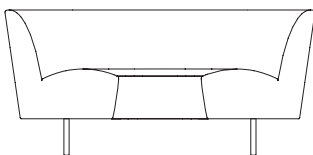
Lineare



Con bracciolo destro

Con bracciolo sinistro

Angolare



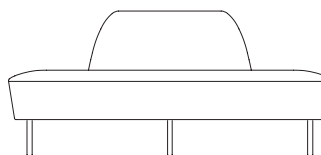
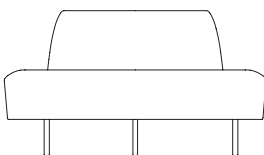
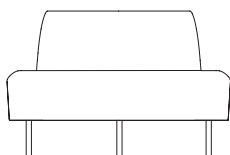
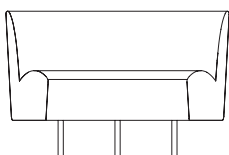
90°

135°

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Moduli per composizioni circolari



30° concavo

30° convesso

45°

90°

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Opzioni



— Piede in alluminio lucido o verniciato



USB



— Cuscino

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Finiture Moduli

Struttura base



LU1



S03



V39 - matt

Rivestimento

I prodotti Arper possono essere rivestiti con un'ampia scelta di tessuti, ognuno dei quali disponibili in diverse colorazioni.

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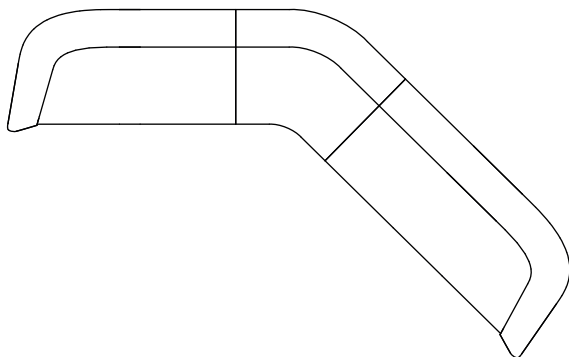
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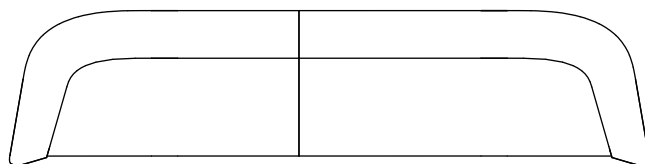
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Esempi di configurazioni possibili

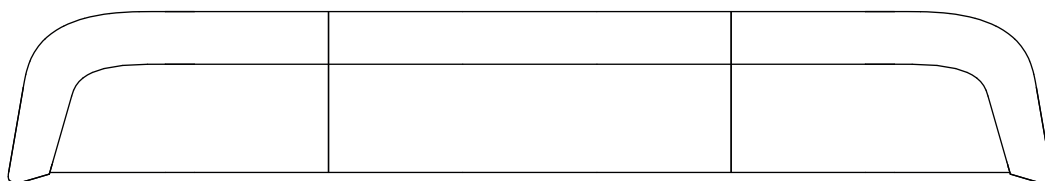
A
ART. 2802 + ART. 2809 + ART. 2805



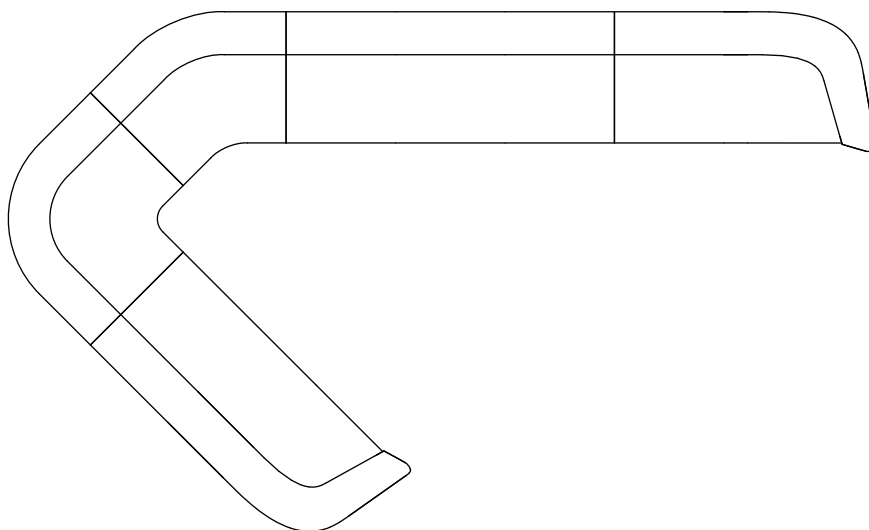
B
ART. 2802 + ART. 2805



C
ART. 2802 + ART. 2807 + ART. 2803



D
ART. 2804 + ART. 2808 + ART. 2809 + ART. 2807 + ART. 2803



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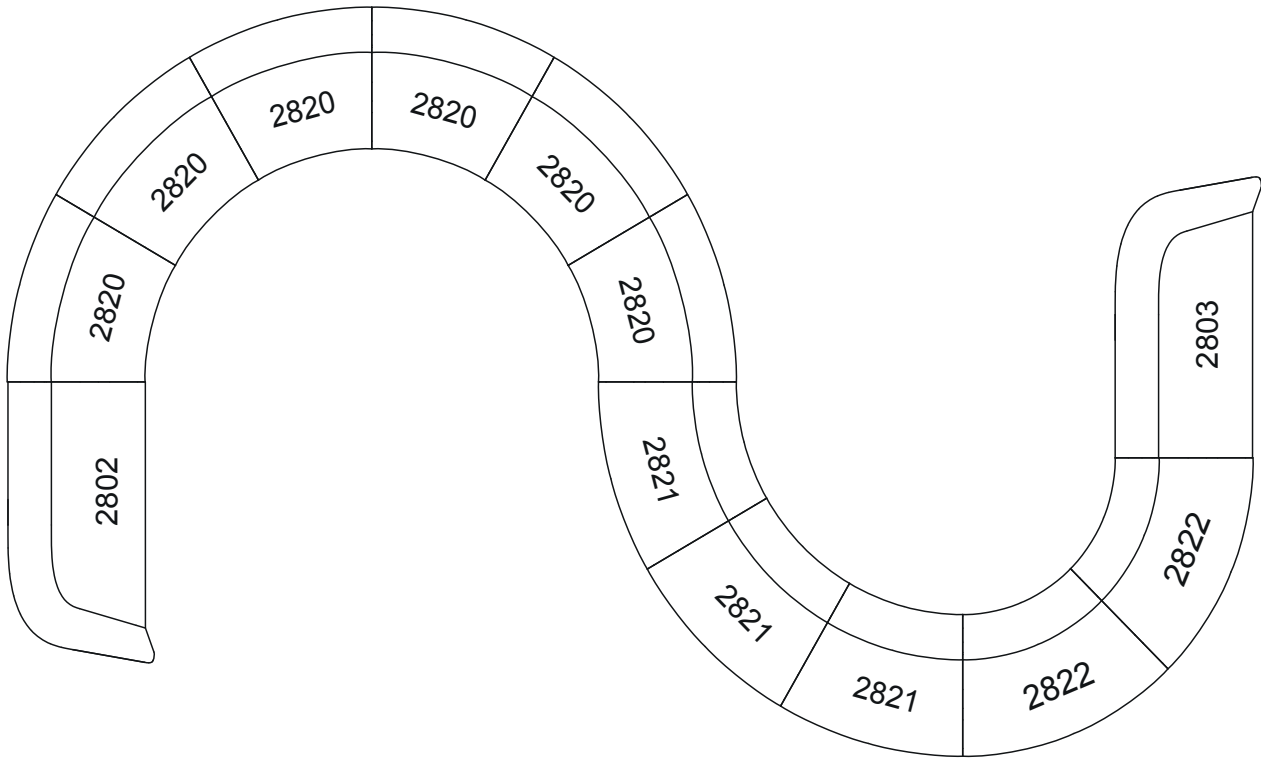
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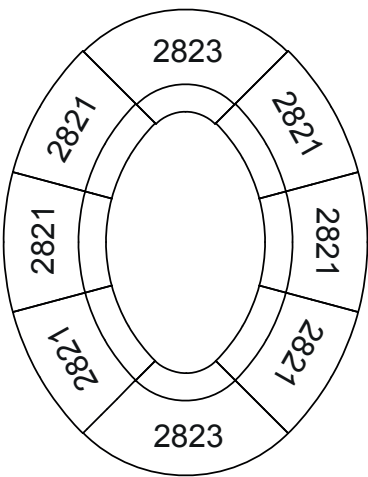
E

1x ART. 2802 + 6x ART. 2820 + 3x ART. 2821 + 2x ART. 2822 + 1x ART. 2803



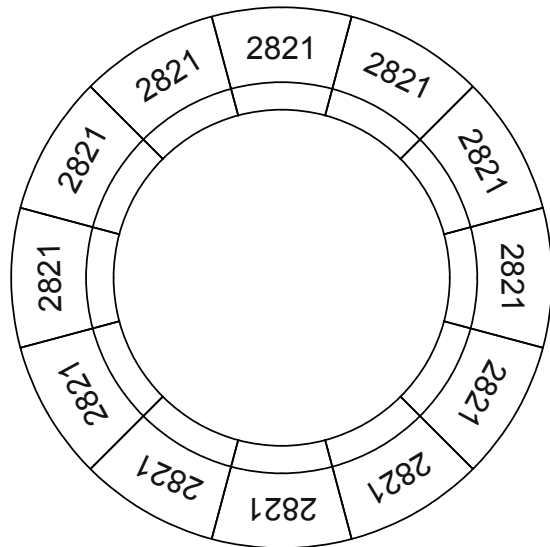
F

2x ART. 2823 + 6x ART. 2821



G

12x ART. 2821



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— SCHEMA CUCITURE MODULI
— SCHEMA CERNIERE MODULI

ART.	tessuto non sfoderabile	tessuto sfoderabile/spalmato	pelle
2800			
2801			
2802			
2803			
2804			
2805			
2806			

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ART.	tessuto non sfoderabile	tessuto sfoderabile/spalmato	pelle
2807			
2808			
2809			
2820			
2821			
2822			
2823			

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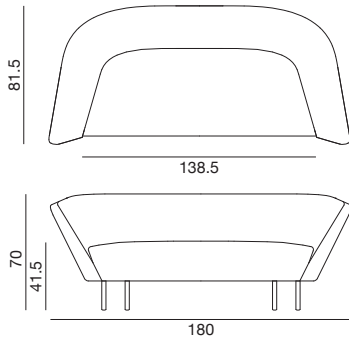
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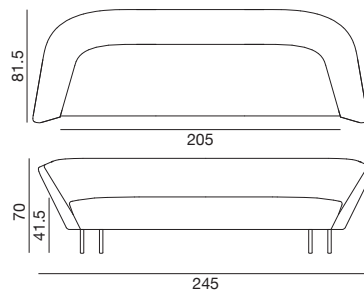
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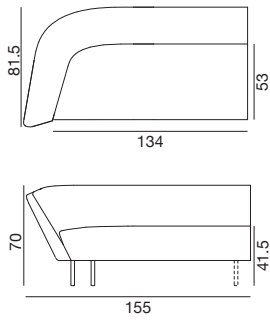
Disegni Tecnici



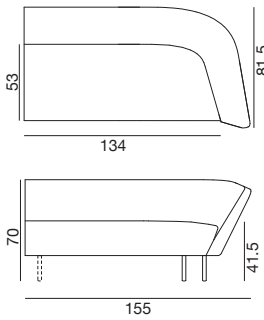
Art. 2800



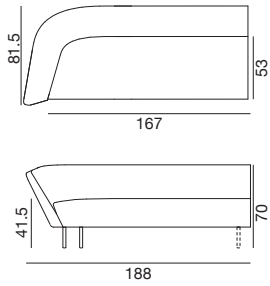
Art. 2801



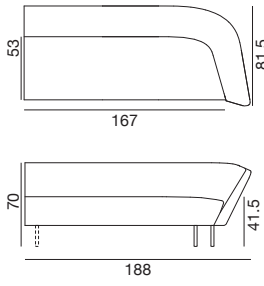
Art. 2802



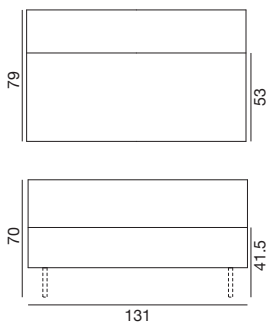
Art. 2803



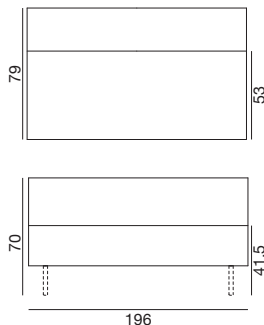
Art. 2804



Art. 2805



Art. 2806



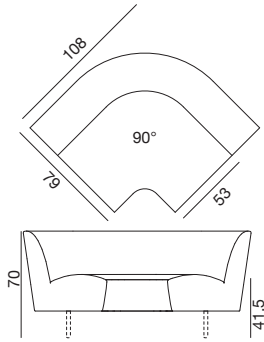
Art. 2807

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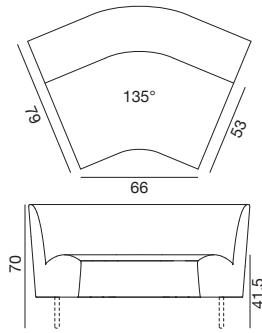
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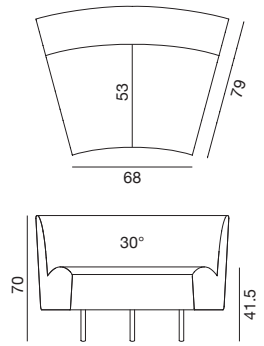
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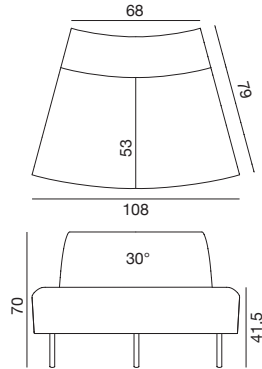
Art. 2808



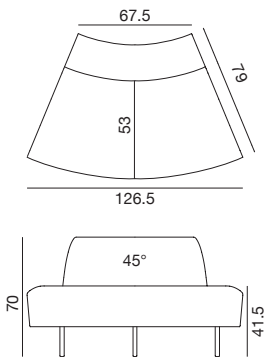
Art. 2809



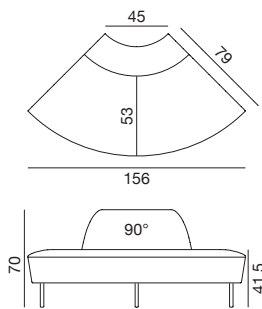
Art. 2820



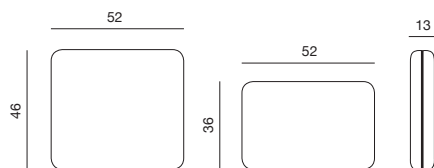
Art. 2821



Art. 2822



Art. 2823



Art. 2828 + 2829

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Specifiche di spedizione

Art. 2800: 1 pz =2 box – kg 55 / m3 1,195
Art. 2801: 1 pz =1 box – kg 80 / m3 1,524
Art. 2802: 1 pz =1 box – kg 44 / m3 0,997
Art. 2803: 1 pz =1 box – kg 44 / m3 0,997
Art. 2804: 1 pz =1 box – kg 54 / m3 1,179
Art. 2805: 1 pz =1 box – kg 54 / m3 1,179
Art. 2806: 1 pz =1 box – kg 42,5 / m3 0,755
Art. 2807: 1 pz =1 box – kg 64 / m3 1,1
Art. 2808: 1 pz =1 box – kg 48 / m3 1,114
Art. 2809: 1 pz =1 box – kg 42 / m3 0,899
Art. 2820: 1 pz =1 box – kg 27 / m3 0,845
Art. 2821: 1 pz =1 box – kg 27 / m3 0,845
Art. 2822: 1 pz =1 box – kg 42 / m3 0,845
Art. 2823: 1 pz =1 box – kg 30 / m3 0,845
Art. 2828: 1 pz =1 box – kg 2 / m3 0,078
Art. 2829: 1 pz =1 box – kg 5 / m3 0,153

Test di resistenza

Art. 2800, 2801, 2802, 2803

EN 1728:2012 - EN 16139:2013 6.10
EN 1728:2012 - EN 16139:2013 6.15
EN 1728:2012 - EN 16139:2013 6.17
EN 1728:2012 - EN 16139:2013 6.20
EN 1728:2012 - EN 16139:2013 6.25
EN 1728:2012 - EN 16139:2013 6.4
EN 1728:2012 - EN 16139:2013 6.6

EN 1728:2012 - EN 16139:2013 6.11
EN 1728:2012 - EN 16139:2013 6.16
EN 1728:2012 - EN 16139:2013 6.18
EN 1728:2012 - EN 16139:2013 6.24
EN 1728:2012 - EN 16139:2013 6.26
EN 1728:2012 - EN 16139:2013 6.5

Art. 2800

EN 1728:2012 - EN 16139:2013 6.27.1
EN 1022:2018 7.2

Caratteristiche tecniche

Art. 2800: COL requirement m2 10.86 — COM H 140 cm Meterage m 5.17
Art. 2801: COL requirement m2 14.29 — COM H 140 cm Meterage m 6.61
Art. 2802: COL requirement m2 9.44 — COM H 140 cm Meterage m 4.16
Art. 2803: COL requirement m2 9.44 — COM H 140 cm Meterage m 4.16
Art. 2804: COL requirement m2 10.66 — COM H 140 cm Meterage m 4.84
Art. 2805: COL requirement m2 10.66 — COM H 140 cm Meterage m 4.84
Art. 2806: COL requirement m2 7.28 — COM H 140 cm Meterage m 3.54
Art. 2807: COL requirement m2 9.53 — COM H 140 cm Meterage m 5.01
Art. 2808: COL requirement m2 7.93 — COM H 140 cm Meterage m 3.96
Art. 2809: COL requirement m2 6.89 — COM H 140 cm Meterage m 3.81
Art. 2820: COL requirement m2 6.5 — COM H 140 cm Meterage m 2.81
Art. 2821: COL requirement m2 6.06 — COM H 140 cm Meterage m 2.64
Art. 2822: COL requirement m2 6.11 — COM H 140 cm Meterage m 2.88
Art. 2823: COL requirement m2 6.24 — COM H 140 cm Meterage m 3.17
Art. 2828: COL requirement m2 1.16 — COM H 140 cm Meterage m 0.69
Art. 2829: COL requirement m2 0.9 — COM H 140 cm Meterage m 0.68

Test ignifughi

Classe 1IM Omologazione Italia

Field Kvadrat, Steelcut 2 Kvadrat, Valencia Spradling

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