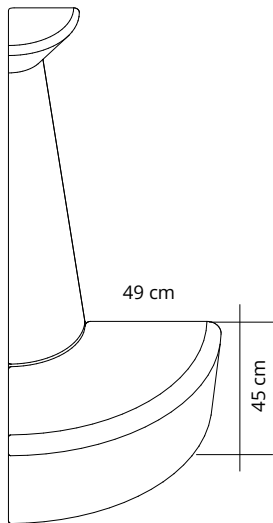




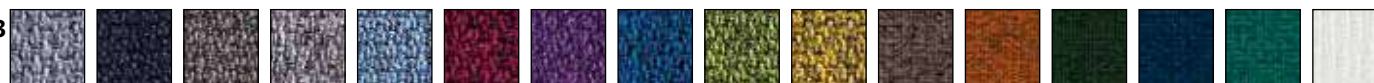
SNOWKING

AKOESTIEKBOETIEK





Codice/Code **COLORI DISPONIBILI / AVAILABLE COLORS**
Prezzo/Price

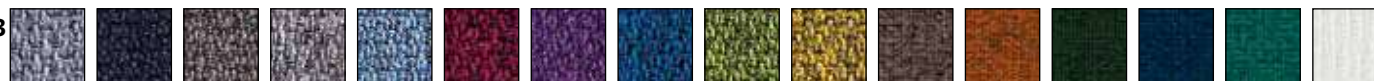
FIBER 3 MELANGE**7DDQ1-F3**

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FIBER 6 VELVET**7DDQ1-F6**

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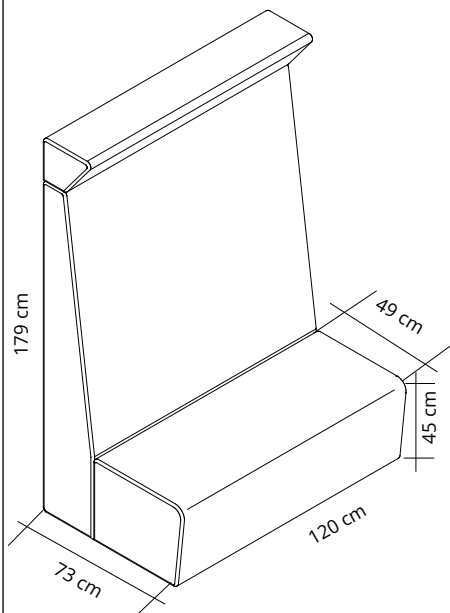
Codice/Code **COLORI DISPONIBILI / AVAILABLE COLORS**
Prezzo/Price

FIBER 3 MELANGE**7DDQ2-F3**

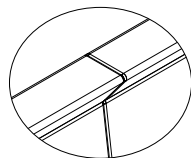
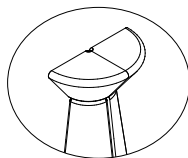
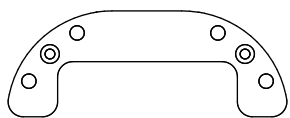
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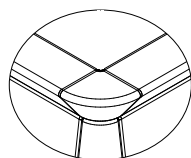
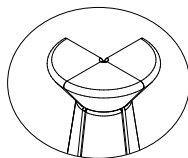
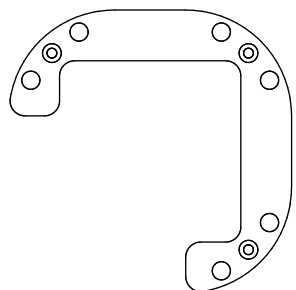


7DDQP2



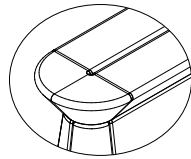
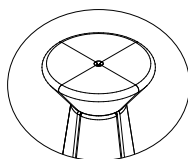
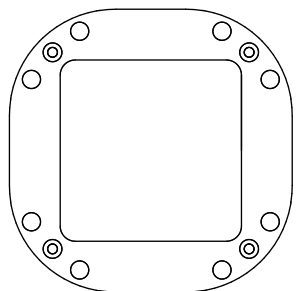
Piastra di collegamento in acciaio verniciato
Powder-coated steel connecting plate
Plaque de raccordement en acier peint
Placa de conexión de acero recubierto
Anschlussplatte aus beschichtetem Stahl

7DDQP3



Piastra di collegamento in acciaio verniciato
Powder-coated steel connecting plate
Plaque de raccordement en acier peint
Placa de conexión de acero recubierto
Anschlussplatte aus beschichtetem Stahl

7DDQP4



Piastra di collegamento in acciaio verniciato
Powder-coated steel connecting plate
Plaque de raccordement en acier peint
Placa de conexión de acero recubierto
Anschlussplatte aus beschichtetem Stahl

Divano fonoassorbente con struttura in materiale ligneo e copertura composta da imbottitura interna in tecnopolimero fonoassorbente, rivestimento esterno in tessuto **Snowsound-Fiber Textiles 3 Melange o 6 Velvet**.

Sound-absorbing sofa with structure in wooden material and cover composed of sound-absorbing technopolymer inner padding, outer cover in **Snowsound-Fiber Textiles 3 Melange or 6 Velvet** fabric.

Canapé phono-absorban avec structure en bois et revêtement composé d'un rembourrage intérieur en technopolymère phono-absorbant, revêtement extérieur en tissu **Snowsound-Fiber Textiles 3 Melange ou 6 Velvet**.

Sofá fonoabsorbente con estructura de material de madera y revestimiento compuesto por acolchado interior de tecnopolímero fonoabsorbente, revestimiento exterior de tejido **Snowsound-Fiber 3 Melange o 6 Velvet**.

Schallabsorbierendes Sofa mit Struktur aus Holz und Bezug aus schallabsorbierendem Technopolymer, Innenpolsterung, Außenbezug aus **Snowsound-Fiber Textiles 3 Melange oder 6 Velvet** Stoff.

Rispetta i requisiti di resistenza, durabilità e sicurezza del **1° livello della EN 16139:2013+AC:2013**

Meets the strength, durability and safety requirements of **EN 16139:2013+AC:2013 level 1**

Classe reazione al fuoco / Fire reaction class (divani rivestiti in tessuto velvet o melange / sofas covered in velvet or melange textiles)

Reazione al fuoco della seduta, **Classe 1IM secondo UNI 9175 e UNI 9175/FA1**

Seat fire reaction, **Class 1IM according to UNI 9175 and UNI 9175/FA1**



+ 20% sul prezzo del divano
+ 20% on sofa price
+ 20 % sur le prix du canapé
+ 20% sobre el precio del sofá
+ 20% auf den Sofapreis



I divani Snowking possono essere forniti con tessuto riduttore di radiofrequenze. **Vedi pag. 22-23**

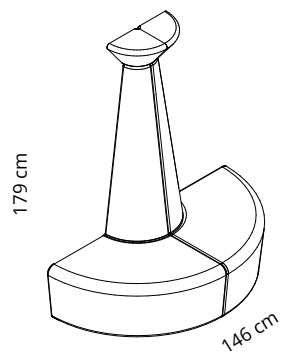
Snowking sofas can be supplied with radio frequency reduction fabric. **See pages 22-23**

Les canapés Snowking peuvent être fournis avec tissu réducteur des radiofréquences. **Voir pages 22-23**

Los Sofás Snowking pueden suministrarse con tejido reductor de radiofrecuencias. **Ver páginas 22-23**

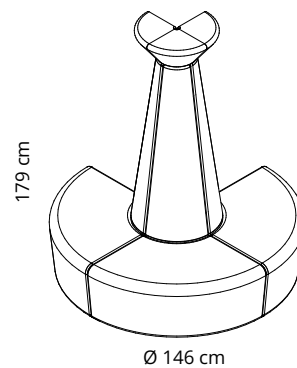
Snowking Sofa können mit Radiofrequenz-Reduziergewebe geliefert werden. **Siehe Seiten 22-23**

ESEMPI CONFIGURAZIONI



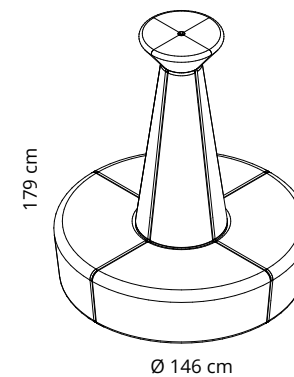
**Tessuto/
Fabric**

**F3
F6**



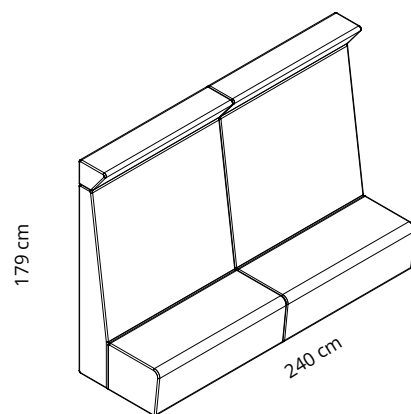
**Tessuto/
Fabric**

**F3
F6**



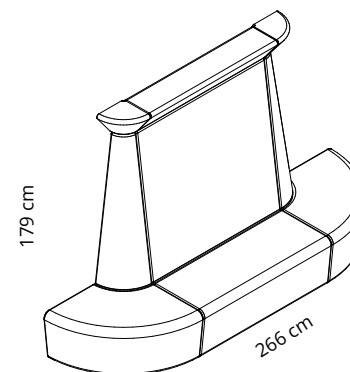
**Tessuto/
Fabric**

**F3
F6**



**Tessuto/
Fabric**

**F3
F6**



**Tessuto/
Fabric**

**F3
F6**



AKOESTIEKBOETIEK



Deze informatie is afkomstig van de website van AkoestiekBoetiek.nl.

Voor vragen, toelichting en meer informatie kunt u contact opnemen met:

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