

## TECHNICAL INFORMATION

# CONRAD

COMPLETAMENTE SFODERABILE / COMPLETELY REMOVABLE FABRIC COMPLÈTEMENT DÉHOUSSABLE / VOLLSTÄNDIG ENTFERNBAR

### STRUTTURA

Struttura realizzata con masselli portanti in legno di abete massiccio di vari spessori, parti di tamponamento in fibra grezza e/o compensato. Fianchi in agglomerato di legno e/o multistrato di legno da 18 mm. Fibra grezza e agglomerato di legno in classe E1, pertanto a bassa emissione di formaldeide. Il telaio è rivestito con resinato da 200 gr. termoaccoppiato a vellutino 100% poliestere.

### FRAME

Made of solid fir wood in various thicknesses. Reinforcement parts in wood fibre and/or plywood. Sides made of 18 mm particleboard and/or multilayered wood. Wood fibre and particleboard Class E1 therefore low formaldehyde emissions. The frame is covered with 200 gr resinat, thermos-coupled to 100% polyester velveteen.

### STRUCTURE

Réalisée en bois massif de sapin portant de différentes épaisseurs. Fileurs de remplissage en fibre brute et/ou contreplaqué. Côtés en aggloméré de bois et/ou multicouches de bois 18 mm. Fibre brute et aggloméré de bois en Classe E1, donc à basse émission de formaldéhydes. Le châssis est revêtu par du velours 100% polyamide couplé à chaud à de l'ouate résinée de 200 gr. 100% polyester.

### KORPUS

Aufbau aus massivem Tannenholz in verschiedenen Stärken, Füllungen aus Rohfaser und/oder Sperrholz. Seiten aus 18 mm Spanplatte. Alles entspricht der Klasse E1, also mit geringer Formaldehydabgabe. Der Rahmen ist mit 200 gr Resinat überzogen, das mit 100% Polyester Samt verbinden ist.

### IMBOTTITURA

Cuscino seduta in poliuretano espanso indeformabile D35SR, il tutto rivestito con falda termolegata da 300 gr. Cuscino schienale ricoperto da imbottitura in pelle d'uovo, cotone poliestere a camere separate riempite al 60% piuma d'oca sterilizzata, 30% espanso bianco e 10% fiocco vergine di poliestere al 100%. Tamponi bracciolo poliuretano espanso indeformabile D35. Tamponi schiena poliuretano espanso indeformabile di diverse densità D30 / D21.

### PADDING

Non-deformable polyurethane foam seat cushion D35SR, covered in 300 g heat-bound wadding. Seat cushion covered in padding in muslin, cotton polyester with separate chambers filled with 60% sterilised goose down, 30% white foam and 10% pure polyester flock. Non-deformable polyurethane foam seat cushion D35. Non-deformable polyurethane foam back pad in different densities D30/D21.

### REMBOURRAGE

Coussin d'assise en mousse de polyuréthane indéformable D35SR, recouvert d'un rabat thermolié de 300 g. Coussin de dossier garni de mousseline, coton-polyester avec chambres séparées garnies de 60% de duvet d'oie stérilisé, 30% de mousse blanche et 10% de flocage 100% polyester. Coussinets d'accoudoir en mousse de polyuréthane indéformable D35. Coussinets de dossier en mousse de polyuréthane indéformable de différentes densités D30/D21.

### POLSTERUNG

Sitzkissen aus unverformbarem Polyurethanschaumstoff D35SR, vollständig mit 300 g thermoverbundenem Vlies bezogen. Rückenlehnenkissen mit Musselinbezug und Polsterung aus Polyesterbaumwolle mit getrennten Kammern mit 60 % sterilisierten Gänsedaunen, 30% weißer Schaumstoff und 10% Neukunstbaumwolle aus 100% Polyester gefüllt. Armkissen aus unverformbarem Polyesterschaumstoff D35. Rückenkissen aus unverformbarem Polyesterschaumstoff unterschiedlicher Dichte D30 / D21.

### MOLLEGGIO

Il molleggio è realizzato in nastri da 80 mm tesi meccanicamente, composti da fili di nylon avvolto a spirale.

### SPRINGING

Made of 80 mm wide mechanically tensioned webbing composed of nylon strands wound into a spiral.

### SUSPENSION

Réalisée avec des bandes élastiques de 80 mm tendues mécaniquement, composées par des fils de gomme recouverts par du fil de nylon enroulé à spirale.

### FEDERUNG

Hergestellt aus mechanisch gedehnten 80-mmElastikbändern, bestehend aus spiralförmig gewickelten Nylonfäden.

### PIEDI

Piedi in metallo H 120 mm con finitura carbon look, disponibile nella versione stiletto classico o stiletto con base Ray Circle (optional). Completo di gommini antiscivolo. Barra in metallo H 120 mm con finitura grigio antracite. Completa di gommini antiscivolo.

### FEET

Metal feet H 120mm with carbon look finish, available in the classic stiletto or stiletto with Ray Circle base version (optional). Including non-slip rubber pads. Metal bar H 120 mm with anthracite grey finish. Including non-slip rubber pads.

### PIEDS

Pieds en métal H 120 mm avec finition aspect carbone, disponibles en version stiletto classique ou stiletto avec base Ray Circle (en option). Fourni avec des tampons antidérapants en caoutchouc. Barre métallique H 120 mm avec finition gris anthracite. Et tampons antidérapants en caoutchouc.

### FÜSSE

Metalbein H 120 mm mit Oberflächenbearbeitung in Carbon Look, erhältlich in der Version Klassisches Stilett oder Stilett mit Ray-Circle-Sockel (optional). Komplett mit Gummistopper. Metallstange H 120 mm mit Oberflächenausführung in Anthrazitgrau. Komplett mit Gummistopper.



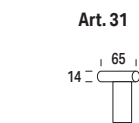
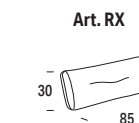
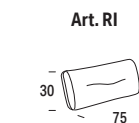
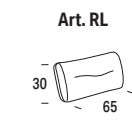
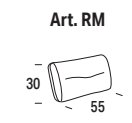
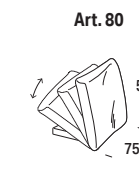
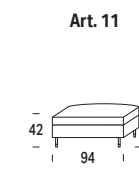
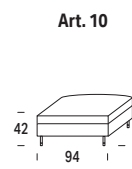
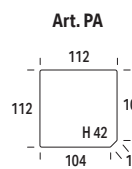
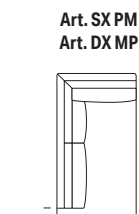
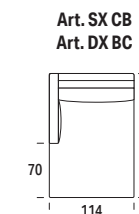
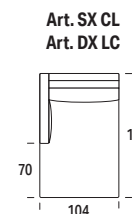
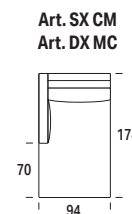
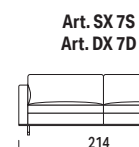
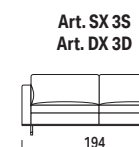
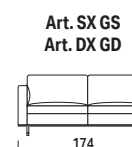
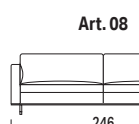
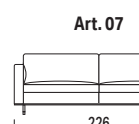
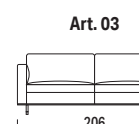
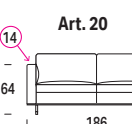
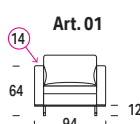
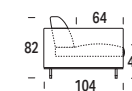
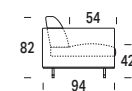
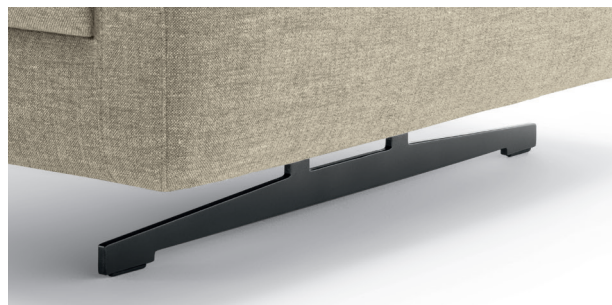
### RAY STANDARD



### RAY CIRCLE OPTIONAL

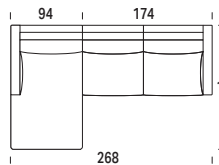


### STYLE OPTIONAL

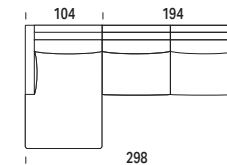


## ESEMPI COMPOSITIVI / COMPOSITION EXAMPLES / EXEMPLES DE COMPOSITION / KOMPOSITORISCHE BEISPIELE

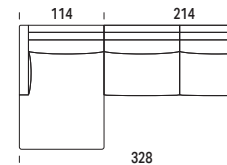
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Arrangement 1  
Composition 1  
Komposition 1



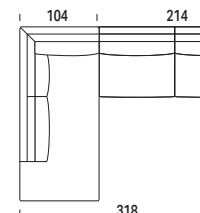
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Arrangement 2  
Composition 2  
Komposition 2



Composizione 3  
Arrangement 3  
Composition 3  
Komposition 3



Composizione 4  
Arrangement 4  
Composition 4  
Komposition 4



Composizione 5  
Arrangement 5  
Composition 5  
Komposition 5

