

# DERLON

## TECHNICAL DATA

[ITA]

### 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 completamente rivestito con vellutino 100% poliammine termo accoppiato ad espanso 100% polietero e/o ovatta resinato da 200 gr. di 100% poliester.

### MOLLEGGIO

Realizzato in nastri da 80mm tesi meccanicamente, composti da fili di nylon avvolto a spirale.

### IMBOTTITURA

Cuscino seduta in poliuretano espanso flessibile ed indeformabile in densità PF 40 M rivestito in falda termolegata da 300 gr/mq. Cuscino schiena in poliuretano espanso flessibile e indeformabile in densità D18 rivestito in falda termolegata da 300 gr/mq. Cuscino bracciolo in D25 rivestito in ovatta di poliester 100% da 300gr/mq e parti di tamponamento in lastre di poliuretano indeformabile in D40.

### PIEDI

Piede in legno massello con profilo in ABS con finitura cromo H 40 mm.

[ENG]

### 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 multi-layered wood. Wood fibre and particleboard Class E1 therefore low formaldehyde emissions. The frame is completely upholstered with 100% polyamine velveteen thermo-bonded to 100% polyester foam and/or 200 g 100% polyester resin wadding.

### SPRINGING

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

### PADDING

Seat cushion made of flexible, non-deformable polyurethane foam density PF 40 M covered in 300 g/sq. m thermo-bonded felt. Back cushion made of flexible, non-deformable polyurethane foam density D18 covered in 300 g/sq. m thermo-bonded felt. Armrest cushion made of D25 foam covered in 300g/sq.m 100% polyester wadding and reinforcement parts made of D40 non-deformable polyurethane sheets.

### FEET

Solid wood feet with chrome finish ABS plastic profile H 40 mm.

[FRA]

### STRUCTURE

Réalisée en bois massif de pin 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 entièrement revêtu par du velours 100% polyamine couplé à chaud à de l'expansé de polyester 100% et/ou de l'ouate résinée de 200 gr. 100% polyester.

### 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.

### REMBOURRAGE

Coussin assise en expansé flexible et indéformable de polyuréthane PF 40 M, le tout revêtu en couche thermo-liée de 300 gr/mc. Coussin dossier en expansé flexible et indéformable de polyuréthane D18, revêtu en couche thermo-liée de 300 gr/mc. Coussin accoudoir en D25 revêtu en ouate 100% polyester de 300 gr/mc et fileurs de remplissage en plaque de polyuréthane indéformable en D40

### PIEDS

Pieds en bois massif avec profil en ABS avec finition chrome H. 40 mm.

[ESP]

### ESTRUCTURA

Realizada con armazón de madera maciza de abeto de distintos espesores. Partes de taponado en fibra bruta y/o madera contrachapada. Costados laterales de aglomerado y/o madera contrachapada de 18 mm. La fibra bruta y la madera aglomerada pertenecen a la clase E1, es decir de baja emisión de formaldehído. El armazón está completamente revestido con velludillo 100% poliamida, acoplado térmicamente con espuma 100% poliéster y/o guata resinada 100% poliéster de 200 gramos.

### SISTEMA DE SUSPENSIÓN

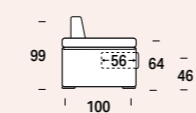
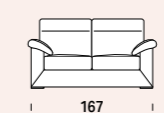
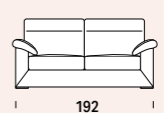
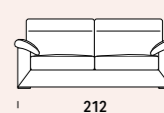
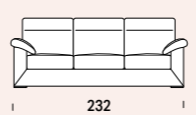


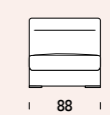
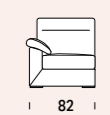
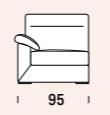
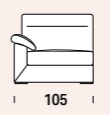
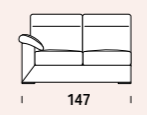
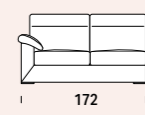
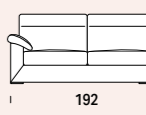
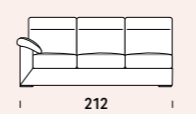
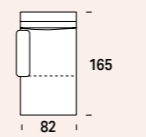
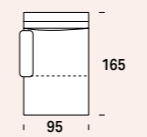
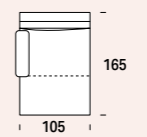
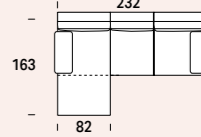
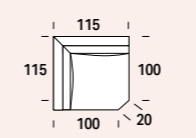
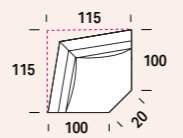
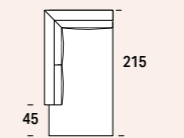
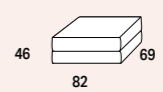
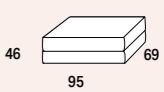
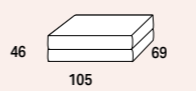
Realizado con cinchas de 80mm mm, tensadas mecánicamente, compuestas por hilos de nylon envueltas en forma de espiral.

### RELLENO

Cojín del respaldo en espuma de poliuretano flexible e indeformable PF 40 M, recubierta de capa ligada térmicamente de 300 g/m2. Cojín del respaldo en espuma de poliuretano flexible e indeformable D18, recubierta de capa ligada térmicamente de 300 g/mm2. Cojín del apoyabrazos D25, recubierto de guata 100% poliéster 100% de 300 g/m2 y partes de taponado en planchas de espuma de poliuretano indeformable D40.

### PATAS

Patas de madera maciza con perfil en ABS en acabado cromo de 40 mm de altura.

 <p>Art.01</p> <p>115</p> <p>Poltrona Midi Armchair Midi Fauteuil Midi Sillón Midi</p>	 <p>Art.02</p> <p>167</p> <p>Divano 2 posti Small Sofa 2 seat Small Canapé 2 places Small Sofá 2 plazas Small</p>	 <p>Art.20</p> <p>192</p> <p>Divano 2 posti Midi Sofa 2 seat Midi Canapé 2 places Midi Sofá 2 plazas Midi</p>	 <p>Art.03</p> <p>212</p> <p>Divano 3 posti Large Sofa 3 seat Large Canapé 3 places Large Sofá 3 plazas Large</p>	
 <p>Art.07</p> <p>232</p> <p>Divano 3 posti Maxi Sofa 3 seat Maxi Canapé 3 places Maxi Sofá 3 plazas Maxi</p>	 <p>Art.90</p> <p>65</p> <p>Elemento centrale Small Central section Small Élément central Small Elemento central Small</p>	 <p>Art.91</p> <p>78</p> <p>Elemento centrale Midi Central section Midi Élément central Midi Elemento central Midi</p>	 <p>Art.92</p> <p>88</p> <p>Elemento centrale Large Central section Large Élément central Large Elemento central Large</p>	 <p>Art.SD-SS</p> <p>82</p> <p>Laterale 1 posto Small Side section 1 seat Small Côté 1 place Small Lateral 1 plaza Small</p>
 <p>Art.MD-MS</p> <p>95</p> <p>Laterale 1 posto Midi Side section 1 seat Midi Côté 1 place Midi Lateral 1 plaza Midi</p>	 <p>Art.LD-LS</p> <p>105</p> <p>Laterale 1 posto Large Side section 1 seat Large Côté 1 place Large Lateral 1 plaza Large</p>	 <p>Art.2D-2S</p> <p>147</p> <p>Laterale 2 posti Small Side section 2 seat Small Côté 2 places Small Lateral 2 plazas Small</p>	 <p>Art.GD-GS</p> <p>172</p> <p>Laterale 2 posti Midi Side section 2 seat Midi Côté 2 places Midi Lateral 2 plazas Midi</p>	 <p>Art.3D-3S</p> <p>192</p> <p>Laterale 3 posti Large Side section 3 seat Large Côté 3 places Large Lateral 3 plazas Large</p>
 <p>Art.7D-7S</p> <p>212</p> <p>Laterale 3 posti Maxi Side section 3 seat Maxi Côté 3 places Maxi Lateral 3 plazas Maxi</p>	 <p>Art.CD-CS</p> <p>82</p> <p>Chaise longue Small rev. Chaise longue Small rev. Chaise longue Small réversible Chaise longue rev. Small</p>	 <p>Art.MC-CM</p> <p>95</p> <p>Chaise longue Midi rev. Chaise longue Midi rev. Chaise longue Midi réversible Chaise longue rev. Midi</p>	 <p>Art.LC-CL</p> <p>105</p> <p>Chaise longue Large rev. Chaise longue Large rev. Chaise longue Large réversible Chaise longue rev. Large</p>	 <p>Art.XE-EX</p> <p>232</p> <p>3 posti Special Maxi rev. 3-seater Special Maxi rev. 3 places Special Maxi rev. 3 plazas Special Maxi rev.</p>
 <p>Art.AQ</p> <p>115</p> <p>Angolo quadro Square corner Angle carré Ángulo cuadrado</p>	 <p>Art.AA</p> <p>115</p> <p>Angolo aperto Open corner Angle ouvert Ángulo abierto</p>	 <p>Art.MP-PM</p> <p>215</p> <p>Terminale con pen. Midi End section with chaise Midi Terminal avec pénins. Midi Terminal con pen. Midi</p>	 <p>Art.10</p> <p>46</p> <p>Pouf Small Pouf Small Pouf Small Puf Small</p>	 <p>Art.11</p> <p>46</p> <p>Pouf Midi Pouf Midi Pouf Midi Puf Midi</p>
 <p>Art.12</p> <p>46</p> <p>Pouf Large Pouf Large Pouf Large Puf Large</p>				