

## DEREK \_\_ 2019 \_\_ DESIGN STUDIO MARELLI

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Schienale in legno multistrato di pioppo curvato imbottito con poliuretano espanso a quote differenziate con densità 30 kg/m<sup>3</sup> e 40 kg/m<sup>3</sup>.  
Seduta in legno multistrato di pioppo imbottito con poliuretano espanso a quote differenziate con densità 30 kg/m<sup>3</sup> e 40 kg/m<sup>3</sup>, rivestito in dacron con cinghie elastiche intrecciate.  
Rivestimento fisso.  
Basamento disponibile in metallo o faggio.

*Dossier en bois multiplis de peuplier courbé fini de mousse de polyuréthane de différentes densités de 30 kg/m<sup>3</sup> et 40 kg/m<sup>3</sup>.*

*Structure de l'assise en bois multiplis de peuplier finie de mousse de polyuréthane de différentes densités de 30 kg/m<sup>3</sup> et 40 kg/m<sup>3</sup> couverte de dacron, muni de bandes élastiques entrecroisées.  
Revêtement fixe.  
Piètement disponible en métal ou en hêtre.*

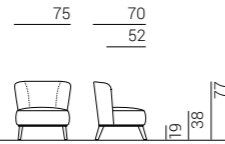
*Backrest made of curved multi-ply poplar wood, upholstered with polyurethane foam in different densities of 30 kg/m<sup>3</sup> and 40 kg/m<sup>3</sup>.  
Seat structure made of multi-ply poplar wood, upholstered with polyurethane foam in different densities of 30 kg/m<sup>3</sup> and 40 kg/m<sup>3</sup>, covered with dacron, with interwoven elastic belts.  
Fixed covers.  
The base is available in metal or beech.*

*Спинка кресла: гнутая многослойная фанера из тополя, покрытая вспененным полиуретаном различной степени плотности 30 и 40 кг/м<sup>3</sup>.  
Сиденье: многослойная фанера из тополя, покрытая вспененным полиуретаном различной степени плотности 30 и 40 кг/м<sup>3</sup> в чехле из дакрона, подвеска из перекрещивающихся эластичных ремней.  
Чехлы несъемные.  
Основание: металл /дерево (бук)*

*Rückenlehne aus gebogenem Pappelschichtholz, gepolstert mit Polyurethan-Schaumstoff in verschiedenen Dichten von 30 Kg/m<sup>3</sup> und 40 Kg/m<sup>3</sup>.  
Sitzstruktur aus Pappelschichtholz, gepolstert mit Polyurethan-Schaumstoff in verschiedenen Dichten von 30 kg/m<sup>3</sup> und 40 Kg/m<sup>3</sup>, mit Dacron ummantelt, mit geflochtenen Gummigurten.  
Derek ist immer festbezogen.  
Das Untergestell ist in Metall oder in Buchenholz verfügbar.*

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# DEREK \_ 2019 \_ DESIGN STUDIO MARELLI



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Divani  
Sofas

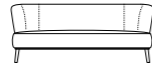
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**9DK101**  
Poltrona  
Armchair  
L75 P70 H77



**9DK201**  
Divano  
Sofa  
L168 P70 H77



**9DK202**  
Divano  
Sofa  
L188 P70 H77

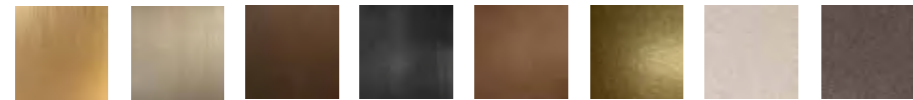
## Finiture Finishes

Base in metallo  
Metal base



Code

Brushed matt chrome metal **OPM2** | Brushed matt dark grey metal **OPM3** | RAL 9017 black painted metal **OPM6** | RAL 9016 white painted metal **OPM7** | Classic bronze painted metal **OPM9** | Golden beach painted metal **OPM10** | Gold pearl painted metal **OPM11** | Brushed copper metal **OPM12**



Code

Brushed antique brass metal **OPM13** | Brushed antique gold metal **OPM15** | Anodyc Bronze painted metal **OPM18** | Delabre pewter brushed metal **OPM19** | Delabre brass brushed metal **OPM20** | Dark bronze painted metal **OPM21** | Prosecco painted metal **OPM22** | Tobacco painted metal **OPM23**

Base in legno  
Wooden base



Code

Cherry stained oak **OPR1** | Wengé stained oak **OPR2** | Walnut stained oak **OPR3** | Natural oak **OPR4** | Black stained oak **OPR5** | Cherry Milano stained oak **OPR6**



Code

Tobacco stained oak **OPR8** | Grey taupe stained oak **OPR9** | Whitened oak **OPR10** | Charcoal stained oak **OPR11** | Mahogany stained oak **OPR12** | Moka matt stained oak **OPR15**