

CLOUD

Struttura: in metallo annegata in schiuma poliuretanic ignifuga densità media 60kg/mc, stampata a freddo; cuscino seduta in poliuretano espanso indeformabile densità media 60kg/mc.

Ignifuga secondo le seguenti normative:

- Classe IIM italiana: UNI9175/2010
- Classe francese: M4 (NFP 92-507:2004)
- California Technical Bulletin 117:2013, Section 3

Rivestimento: non sfoderabile in tessuto, ecopelle e pelle, possibilità bicolor.

Base:

- HUGO girevole, di serie, in metallo con gambe in legno colore wengè
- HUGO girevole, optional, in metallo con gambe in legno colore naturale
- POP girevole, optional, in metallo manganese, nero opaco o anodic bronze
- ROUND girevole, optional, in metallo finitura nero opaco o manganese

Structure: Internal metal frame embedded in fire-retardant polyurethane foam, cold-moulded, with a medium density of 60 kg/m³. Seat cushion in non-deformable expanded polyurethane, medium density 60 kg/m³.

Fire-retardant according to the following standards:

- Italian Class IIM: UNI9175/2010
- French Class: M4 (NFP 92-507:2004)
- California Technical Bulletin 117:2013, Section 3

Upholstery: Non-removable cover, available in fabric, eco-leather, and leather; bicolour option available.

Base:

- HUGO swivel, standard, metal with wooden legs in wenge wood colour
- HUGO swivel, optional, metal with wooden legs in natural wood colour
- POP swivel, optional, metal with manganese, matte black or anodic bronze finish
- ROUND swivel, optional, metal with matte black or manganese finish.

Base Base



HUGO di serie / standard

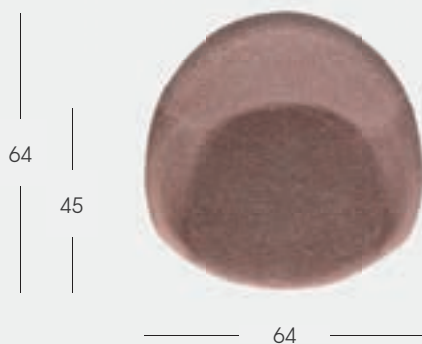


ROUND optional



POP optional

CLOUD SMALL



Struttura: in metallo annegata in schiuma poliuretanic ignifuga densità media 60kg/mc, stampata a freddo.

Ignifuga secondo le seguenti normative:

- Classe IIM italiana: UNI9175/2010
- Classe francese: M4 (NFP 92-507:2004)
- California Technical Bulletin 117:2013, Section 3

Rivestimento: non sfoderabile in tessuto, ecopelle e pelle, possibilità bicolor.

Base:

- TWIN, di serie, in legno colore wengè
- TWIN, optional, in legno colore naturale
- FLIP, optional, in metallo finitura nero opaco con gambe in legno colore naturale o nero.

Structure: Internal metal frame embedded in fire-retardant polyurethane foam, cold-moulded, with a medium density of 60 kg/m³.

Fire-retardant according to the following standards:

- Italian Class IIM: UNI9175/2010
- French Class: M4 (NFP 92-507:2004)
- California Technical Bulletin 117:2013, Section 3

Upholstery: Non-removable cover, available in fabric, eco-leather, and leather; bicolour option available.

Base:

- TWIN, standard, in wenge-colored wood
- TWIN, optional, in natural-colored wood
- FLIP, optional, metal with matte black finish and natural or black colored wood legs.

Base Base



TWIN di serie / standard



FLIP optional