

# Molteni & C

## ELAIN — VINCENT VAN DUYSSEN 2018

1—  
2



Elain, is a cosy, curvacious, little armchair designed to fit easily into any setting. Consisting of just two parts, a seat and a backrest, which come together to form a perfectly rounded object that invites you simply to sit down. Ideal for use alongside sofas also designed by Vincent Van Duysen, or even on her own as a comfy armchair or with a twin to create discreet little conversation corners. Elain is not just a stay at home chair but one that loves to make an appearance in public hospitality spaces such as hotel or office lobbies. Whether upholstered in quality textiles or in soft leather, Elain is always herself: a pretty, sophisticated little chair, featuring snug, welcoming lines, thanks to the padded seat and back.



This symbol shows that the product has removable upholstery. Only qualified personnel can remove the upholstery of some of our products. If this information is pertinent, it will be included in the warnings section.



This symbol shows that the product is available on request in a fire resistant version that complies with the standards BS 5852 and TB 117-2013. The buyer is responsible for checking to make sure that the product is suitable and compliant with the requirements for the designated use and the current applicable laws and standards for the destination and use of the product.

### DATASHEET

REGISTERED  
DESIGN

2026

FINISHES

FEET FINISHES  
pewter colour

SWIVEL BASE FINISHES  
black

TECHNICAL INFORMATION

INSIDE STRUCTURE  
Frame made of solid Fir (Picea abies) and wood particle panels with elastic straps.

STRUCTURE PADDING  
Polimex infills with high performance variable density polyurethane foam. Cover in bonded velveteen.

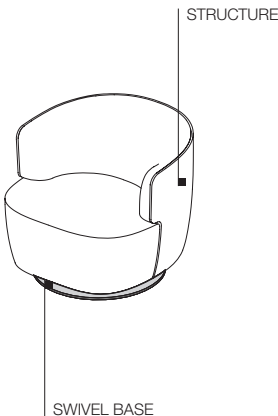
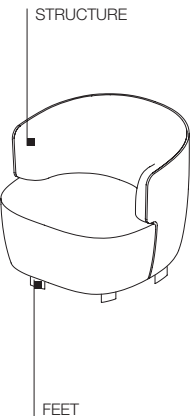
FEET  
Painted aluminium with plastic tips.

SWIVEL BASE  
Painted steel with plastic tips.

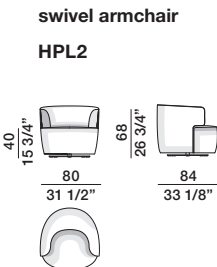
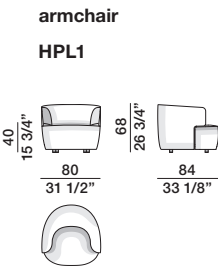
REMOVABLE OUTER COVER  
(See enclosed label, specific for the cover in question).



AVAILABLE IN FIRE-RESISTANT  
VERSION TB117 AND BS5852



DIMENSIONS



DATASHEET

REGISTERED  
DESIGN

2026

code	gross weight kg.	volume mc.	packages	code	gross weight kg.	volume mc.	packages
HPL1	26	0,614	1	HPL2	38	0,628	1