



5838

**STRUTTURA | FRAME  
STRUCTURE | GESTELL**

B	cristallo/crystal cristal/Glasklar
N	nero/black noir/Schwarz

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**RIVESTIMENTO | COVER  
REVÊTEMENT | BEZUG**

E	uccellini
F	ruote
G	galletti
H	lilium red

**MATERIALE | MATERIAL  
MATÉRIAU | WERKSTOFFE**

Struttura: policarbonato trasparente o colorato in massa  
Seduta: poliuretano ricoperto in tessuto

Frame: transparent or mass-dyed polycarbonate  
Seat: fabric-covered polyurethane

Structure: Polycarbonate transparent ou teinté dans la masse  
Assise: polyuréthane recouvert de tissu

Gestell: Transparentes und Durchgefärbtes Polykarbonat  
Sitzfläche: Polyurethanschaum mit Stoffbezug

**Tessuto | Fabric | Tissu | Stoff**

100%PL

EN 1022:2005	Conf.
EN 16139:2013 + AC2013	Conf.
EN 1728.2012 + AC 2013	LEVEL
6.4	(max) L2
6.5	(max) L2
6.6	(max) L2
6.10	(max) L2
6.11	(max) L2
6.15	(max) L2
6.16	(max) L2
6.17	(max) L2
6.18	(max) L2
6.20	(max) L2
6.24	(max) L2
6.25	(max) L2
6.26	(max) L2

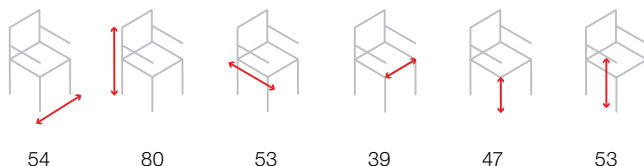
**\*\*test di reazione al fuoco IT UNI 9175,  
EN1021 classe 1IM omologazione  
ministeriale  
MI1848D20D1IM00020**

**UK Standard BS 7176**

**"Medium Hazard - S.I. 1324**

**US - CALIFORNIA Standard TB 117**

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8,080

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1	6,830	0,145	58X43X58
1	5,180	0,114	53X44X49