# cabrini.premium 1168

# Model Code F5602

date of issue 22-11-19 revision 00 revision of 02-08-22 (the present replaces any previous versions)

**Designer:** Andy Doherty

Structure: beechwood, pinewood, multilayer and plywood covered with

polyurethane foam

Spring system: elastic webbing

Seat Padding: seat cushions in ecological polyurethane foam covered

with 100% polyester layer

**Back Padding:** polyurethane foam and fiber (synthetic fiberfill)

**Arm Interior:** armrests in ecological polyurethane foam covered with 100% polyester layer

**Sewing:** leather coverings feasible with contrast stitching in the colors available; cuts and sewing vary on microfiber (or fabric) coverings.

**Mechanisms:** recliner versions equipped with electrically powered metal mechanism operated by a button panel positioned on the seat sides and headrests that can be manually lifted. The maximum depth of the model with recliner mechanism completely open is 154 cm.

**Standard feet:** PL2060 front feet, PL2059 rear feet, in coal black colored beech-wood, h. 13 cm; alternatively, it is possible to choose among the standard finishes available on the sample book. The sample book also includes "special" finishes, available with a price upcharge, subject to production approval. Some versions may be equipped with hidden feet with a supporting structural function (PM 1072).





#### Density of seat and back kg/cbm (±5%) (1)

Markets	Seat	Back
1	35 Medium	27
D - NL - CH		
USA - California		
GB	37 fire retardant	27 fire retardant
Others	35 Medium	27

Note: when no values/contents are specified in the chart, please refer to 'Others' field/area.

(¹¹)Density: volume mass apparently determined on materials without any kind of covers and according to the UNI EN ISO 845 regulations. Indicated values refer to production averages; the Company reserves the right, if needed, to make changes to the declared technical characteristics. Before use, if its advisable to look at the SAFETY INFORMATION TECHNIQUE for info regarding use and protection of people and of the environment, in compliance with existing EEC regulations.

#### Coverings

suggested	not suggested	not possible
✓		
✓		
✓		
✓		
✓		
		✓
		✓
		✓
		✓
	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	<i>' ' ' ' ' ' ' '</i>

Please note: for not removable models, only one colour fabric covers are available.

# Components / Optional vers.



#### Feet



### Ottoman

With the reservation of carrying for production purposes and without advanced notices modifications on the materials, coverings and dimensions of the product as indicated in the relevant specification. The given dimensions and volume are of indicative value being subject to the production process tolerances. For normal use, the following maximum loads are recommended: Armchairs max. 120 kg, 2-seat sofas max. 200 kg (2x100 kg), 3-seat sofas max. 240 kg (3x80 kg). Use with loads exceeding the indicated values may cause the sofa/armchair or its components to break.



<sup>\*</sup> fabrics and microfibers are not available for the U.K. market

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L Length - H Height - D Depth - SH Seat Height - SD Seat Depth Dimensions refer to maximum sizes of the version with closed mechanism (where available).











L 200 H93 D98 SH46 SD56



dimensions

Description

L 100 H93 D98 SH46 SD56 1 0 0 L 130 H93 D98 SH46 SD56 1 9 6

ermchair 2 soat

L 180 H93 D98 SH46 SD56 2 0 0

240

L 220 H93 D98 SH46 SD56 3 0 0

3 seater





L 70 H46 D70 SH- SD-5 4 0

ottoman



L 109 H93 D98 SH46 SD56

chair with



L 130 H93 D98 SH46 SD56

elec.recl.maxi



L 90 H93 D98 SH46 SD56

rhf el.rec.mini chair



L 90 H93 D98 SH46 SD56

Ihf el.rec.mini chair



L 100 H93 D98 SH46 SD56

elec.rec.chair



L 100 H93 D98 SH46 SD56

c rec chair

1arm laf



L 110 H93 D98 SH46 SD56

612

1raf maxi chaii



L 110 H93 D98 SH46 SD56

613

1laf maxi chair



