

NICOLETTIHOME*

Model Code N8459

revision 00 of 16-11-17 (the present replaces any previous versions)

Designer: Domenico Abruzzese

Structure: pinewood, multilayer and plywood covered with polyurethane

foam.

Spring system: elastic webbing.

Seat Padding: ecological polyurethane foam covered with 100%

polyester padding.

 $\textbf{Back Padding:} \ \ \text{ecological polyurethane foam covered with } \ 100\%$

polyester padding

Arm Interior: ecological polyurethane foam covered with 100%

polyester padding.

Removability: not available.

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

Mechanisms: the model is equipped with manually liftable headrests. The height of the model with lifted headrest is 95 cm.

Standard feet: shiny metal PM1068, h. 13.5 cm. Some versions may be equipped with hidden feet with a supporting structural function (matt black colored metal PM1056).

Density of seat and back				
Markets Seat Back				
1	35 Medium	28/27		
D - NL - CH				
USA - California				
GB	37 fire retardant	27 fire retardant		
Others	35 Medium	28/27		

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

Co	ve	rin	g

	suggested	not suggested	not possible
thick leathers	✓		
thin elastic leathers	✓		
natural leathers	✓		
fabric	✓		
microfibre	✓		
leather + split	✓		
DeLuxe			✓
multi colour			✓
multi-category			
multi covering	✓		

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

also available in MULTICOVERING = 1st cov. (fabric or microfiber) frame – 2nd cov. (leather) seat and back cushions.

Multicovering / Components / Optional vers.

Feet



PM1068 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.

N_IDRIS

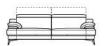


L Length - H Height - D Depth - SH Seat Height - SD Seat Depth Dimensions refer to maximum sizes of the version with closed mechanism (where available).











L 76 H- D76 SH43 SD-



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version code

Description

L 186 H77 D112 SH43 SD58
200

2 seater

L 206 H77 D112 SH43 SD58 240

2 1/2 seater

L 226 H77 D112 SH43 SD58 3 0 0

3 seater

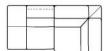
540 <u>otto</u>man L 120 H77 D120 SH43 SD90 E 3 5

sq.corner upliftab. headres













L 239 H77 D120 SH43 SD58 0 4 1

sq.cor.chr.sq.ter. rig.fac.



L 239 H77 D120 SH43 SD58 C 47

sq.cor.chr.sq.ter.left rhf upl.headr.

L 239 H77 D120 SH43 SD58 C 4 8

Ihf upl.headr.sq.

L 70 H77 D112 SH43 SD58 1 3 0

chair without



1right arm facing













L 153 H77 D112 SH43 SD58 220 1left arm facing 2

1 right arm fac.2

L 173 H77 D112 SH43 SD58 L 173 H77 D112 SH43 SD58 252

1/2 str

L 193 H77 D112 SH43 SD58 3 1 0 1 right arm facing 3 str L 193 H77 D112 SH43 SD58

320

1left arm facing 3



1 raf 3 str extra



L 203 H77 D112 SH43 SD58

T34

L 126 H77 D112 SH43 SD58 1 6 8 chr no arms

mer.rgt fac.ter.



L 126 H77 D112 SH43 SD58

chr no arms mer.lft fac. term.



L 196 H77 D112 SH43 SD-

2,5s no arm mer.rgt fac.ter.



L 196 H77 D112 SH43 SD58 6 1 4

2,5s no arm mer.lft fac.ter.



L 103 H77 D172 SH43 SD118 410

chaise lon.raf arm fac

fold following the dotted line

N_IDRIS



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).





dimensions

version code

Description

L 103 H77 D172 SH43 SD118

420

chaise Ion.Ift arm fac

➡ fold following the dotted line ➡