### fox trot relax.premium 1063 R

Model Code F5675

date of issue 14-04-23 revision 00

revision of 19-02-24 (the present replaces any previous versions)

#### Designer: centro studi interno

Structure: pinewood, multilayer and plywood covered with polyurethane foam

#### Spring system: elastic webbing

Seat Padding: in ecological polyurethane foam covered with 100% polyester padding

Back Padding: in ecological polyurethane foam covered with 100% polyester padding

#### Removability: not available

Sewing: cuts and sewing on leather covers differ from cuts and sewing on microfiber (or fabric) covers

Mechanisms: electric recliner versions available with electric recliner mechanisms operated by a touch button positioned on the seat sides and manual mechanisms inside the backrest which allow the headrest to be adjusted forward. The maximum depth of the open recliner is 158 cm.

Components: Versions 052, 054, 019 with finished sides are equipped with a covered finished panel (pic. 1063RP)

Standard feet: P7, in pvc h 4 cm.

Please note: the model cannot be produced in leathers Orion, Sorrento, Emotion. The model is completely finished on each side; each single element is covered also on inner sides, with the exception of versions with recliner mechanisms: M25, M26, O52, O54 and O85 (pic. 1063L), therefore version O85 can only be used between two versions and not as a terminal or as a self-standing single unit.





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

Seat	Back
35 Medium	27
35 fire retardant	25 fire retardant
35 Medium	27
	35 Medium 35 fire retardant

<sup>(1)</sup>Density: volume mass apparently determined on materials without any kind of covers and Control Volume mass apparency occurring or invariant and the second and the UNI EN ISO 464 regulations. Indicated values refer to production averages; the Company reserves the right, if needed, to make changes to the declared technical characteristics. Before use, it is advisable to look at the SAFEY INIFORMATION TECHNQUE for info regarding use and protection of people and of the environment, in compliance with existing EEC regulations.

Coverings			
	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

\* Deluxe, Fabrics and microfibers are not available for the U.K. - USA/CA - IE market



1063pt





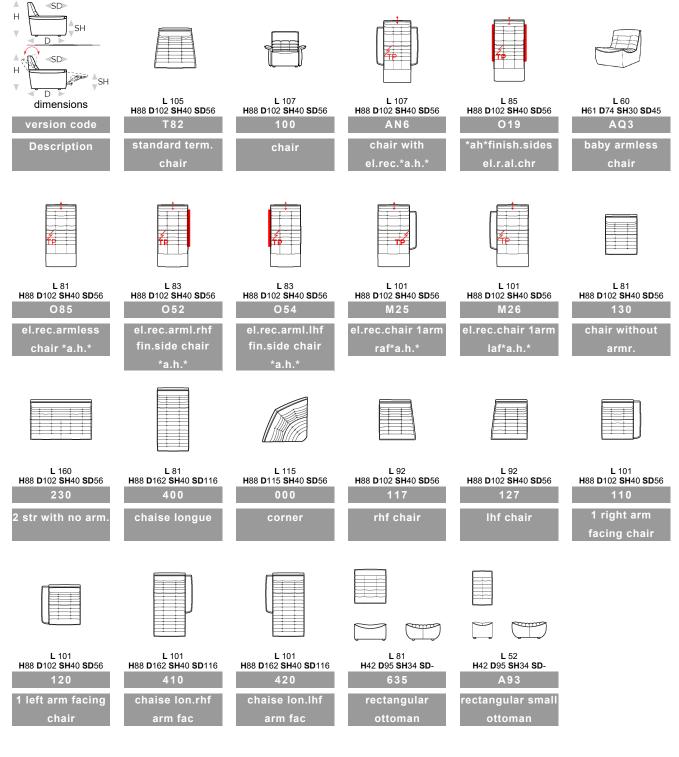
Ottoman

We reserve the right to amend materials, covers and product dimensions shown on the data sheet, for production purposes and without prior notice. The line drawings, graphic information, dimensions, and volume provided are approximate and may vary due to the tolerances allowed in the production process with a view to improvements. The following maximum load values are recommended under normal use: armchairs max. 120 kg, 2-seater sofas max. 200 kg (2x100 kg), 3-seater sofas max. 240 kg (3x80 kg). Exceeding the recommended load may cause a structural failure of the sofa/armchair or its components.

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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).

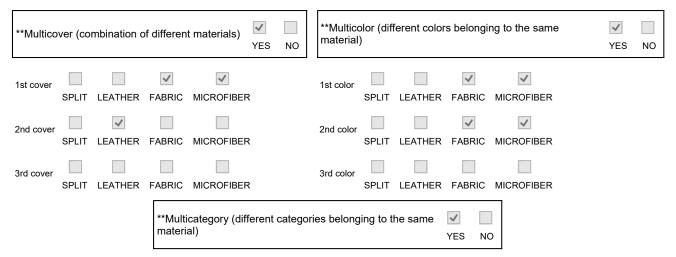


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Available in One Cover (entirely in leather fabric or microfiber). Also available in Two Tones (different colors belonging to the same article of fabric or microfiber)= 1st col. frame (fabric or microfiber), 2nd col. backrest and cushion (fabric or microfiber) or in Multicover: 1st cov. frame (fabric or microfiber), 2nd cov. backrest and cushion (leather). The model cannot be produced with thick leather covers.



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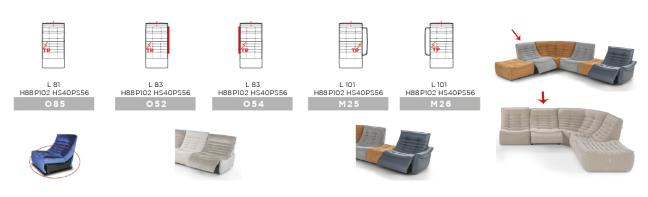
Elements that can be used as self-standing units



Measurements expressed in cm

Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateL 105L 107L 107L 107L 107L 60L 60L 102H54 0P556L 107H58 P102 H54 0P556L 60L 60T 2Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateT 2Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateT 2Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateT 2Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateT 2Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateT 2Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateT 2Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateT 3Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateT 3Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateT 3Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateT 3Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateT 3Image: Dispute stateImage: Dispute stateImage: Dispute stateImage: Dispute stateT 4Image:

Modular elements with no finished side or with only one finished side



Modular elements finished on both sides

