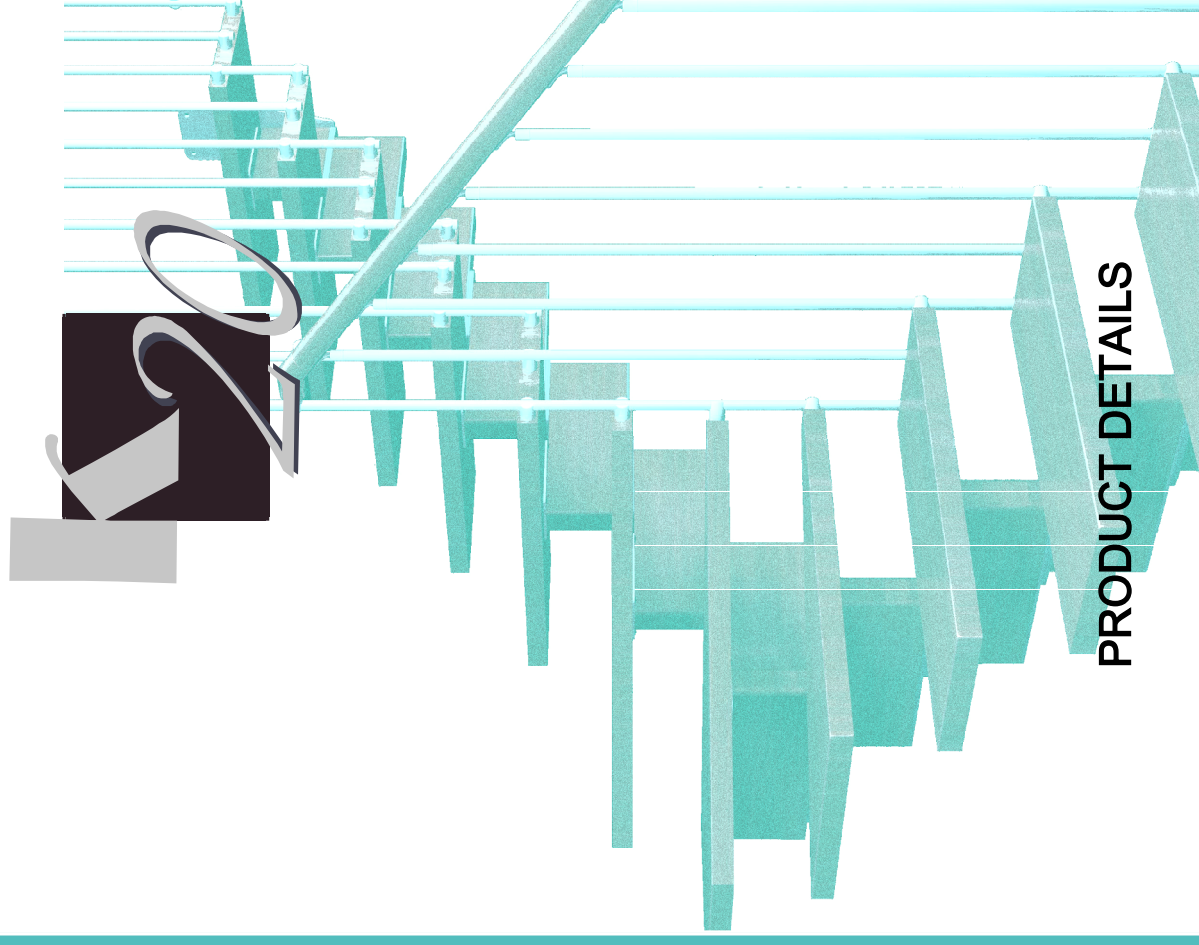




Manufacturer

Solidarietà Intrapresa Soc. Coop. sociale - O.N.L.U.S.
Via Campo dei Fiori, 3/B - 47122 Forlì (FC)
ITALIA

Product

K20 STAIRCASE KIT

Compliance N° 13/0867

Year: 2013

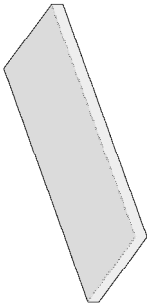
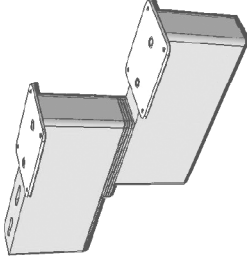
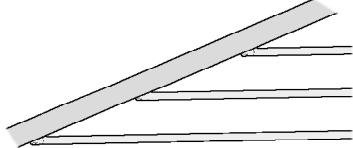
Reference Terms :ETAG 008 01 Edizione gen. 2002

Served System N° 0970



Dealer

PRODUCT SPECIFICATIONS

TREADS	STRUCTURE	RAILING	LEGISLATION	GENERAL INFO
Description: Finger joint Beechwood tread, with 40mm thickness glued staves. Material Wood: dehydrated finger joint beech with 40mm thickness staves joined with vinyl adhesive. Surface Treatment Wood: double layer of proper transparent varnish treatment. For coloured version the colouring is applied in advance 	Description: framework with wood supports and plastic spacers, combined and fixed with double nuts and bolts, iron plate for treads anchoring. Material Wood: dehydrated finger joint beech with 40mm thickness staves joined with vinyl adhesive. Plastic: Polyamide Surface Treatment Wood: double layer of proper transparent varnish treatment. For coloured version the colouring is applied in advance Steel: varnished with epoxy-polyester powders 	Description: 1) vertical newels, circular cross-section fixed to tread and handrail with plastic junctions. 2) stainless steel parallel vertical newels, circular cross-section with 4mm diameter Material Wood: Solid Beech Steel: S235JREN10027/2 Plastic:polyamide Surface Treatment Wood: double layer of proper transparent varnish treatment. For coloured version the colouring is applied in advance Steel: varnished with epoxy-polyester powders 	UNI 10803-99 Terminology and classification UNI 10804-99 Winder Staircases Terminology and classification UNI 10810-99 Winder Staircases Determination of structural stress resistance factor UNI 10812-99 Treds curving Test method PRECAUTIONS NOTES Product must be located inside building belonging to "A" EN 1990:2002 category with a temperature between +5°C and +30°C, humidity must be between 30% and 70% Installation must be executed by experts checking the walls conditions in which appropriate anchoring has to be made. No one alteration to the product is allowed in order to avoid the stability compromising. Surfaces treatments can change the tone and colour if exposed to direct sunlight. The product should be kept away from direct heat sources.	Maintenance: Check the proper tightening of the nuts and bolts once the staircase is been installed. This check must be executed again 6 month after the installation. Cleaning: Normal cleaning of wood and plastic surfaces must be done using humid rag exclusively with water, do not use abrasive or solvent products. Metal parts can be cleaned with a humid rag using commercial products for furniture cleaning with no acid or strong solvent chemical substances Disposal: The product and every packaging element are realised using recyclable materials, all parts and components must not wasted into the environment, but they have to be carried to the local disposal system, regarding the regulations in force.