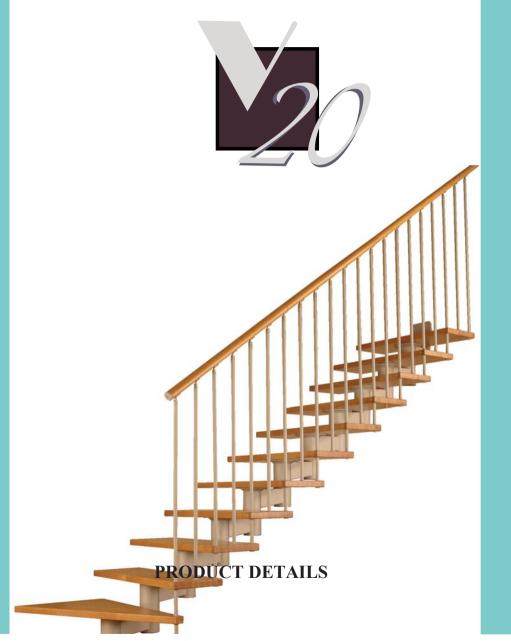
Manufacturer

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

Product

V20 STAIRCASE KIT

Dealer



PRODUCT SPECIFICATIONS

TREADS	STRUCTURE	RAILING	LEGISLATION	GENERAL INFO
Description: Finger joint Beechwood tread, with 40mm thickness glued staves.	Description: Modular iron-made structure with metal spacers allowing a riser adjustment. Every element is connected to the treads through self-	Description Vertical newels circular cross-section fixed to treads and to the handrail using plastic junctions	UNI 10803-99 Terminology and Classification UNI 10804-99 Winder Staircases Terminology and classification UNI 10805-99 Profebricated railing	Precaution notes: Surfaces treatments can change the tone and coulour if exposed to direct sunlight. The product should be kept away from +45°C heat sources.
Material Wood: dehydrated finger joint beech with 40mm thickness staves joined with vynil adhesive.	tapping screws, a nylon cap is provided Material Steel:FE360 Plastic:Nylon	Material Steel:FE360 Plastic:Nylon	Prefabricated railing, balustrade and handrail. Determination of static load mechanical resistance of columns UNI 10806-99 Prefabricated railing, balustrade and handrail. Determination of static load mechanical resistance.	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.
Surface Treatment: Wood: double layer of proper transparent poliurethane varnish treatment.	Surface Treatment: Wood: double layer of proper transparent varnish treatment. Natural colour. Steel: varnished with epoxypolyester powders	Surface Treatment: Wood: double layer of proper transparent varnish treatment. Natural colour. Steel: varnished with epoxypolyester powders	UNI 10807-99 Prefabricated railing, balustrade and handrail. Determination of dynamic load mechanical resistance UNI 10809-99 Prefabricated railing, balustrade and handrail. Dimensions, mechanical features, tests sequency UNI 10810-99	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
			Winder Staircases Determination of structural stress UNI 10811-99 Winder Staircases determination of dynamic load resistance UNI 10812-99 Treds curving Test method	Disposal: All parts and components must not be wasted into the environmenthave, they have to be carried to the local disposal system, regarding the regulations in force.

UNI 10812-99 Treds curving Test method