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750ORO	53	867BIANCO	71	"L" shape mouldings		Raw mouldings		Liners mouldings		Aluminum mouldings		Wooden Spacers Length 3 mtrs		Spacers in PVC Length 2 mtrs		Fillets in PVC Length 2 mtrs	
750PELTRO	53	867ORO	71	583BIANCO	68	24G	74	5015G	74	21ARGENTO	76	427BIANCO	77	D10BIA	78	20A	78
750PLATINO	53	867ROSSO	71	583NERO	68	42G	74	5020G	74	21CREMAORO	76	427NERO	77	D10NERO	78	20AS	78
777ARGENTO	71	867VERDE	71	585ARG	68	43T	75	5032G	74	21NAT	76	1001	77	D10NOCE	78	20R	78
777OCRA	71	868BIANCO	72	585BIANCO	68	44T	75	5510G	74	21ORO	76	1025	77	D10ORO	78	20S	78
777ORO	71	868BLU	72	585NERO	68	45PE	74	6025G	74	21PANNA	76	1107	77	D10S	78	20RS	78
789NOCE	72	868ROSSO	72	585ORO	68	55PSS	76	7010G	74	21PANNAORO	76	1117	77	D15NOCE	78	20R	78
789PERLA	72	868VERDE	72	585ORO	68	65PE	74	7032G	74	21PANNARG	76	1117	77	D18BIA	78	30A	78
791ORO	73	869BLU	72	588ARG	68	68T	75	15R	77	21PT	76	1112	77	D18ORO	78	30R	78
811ARG	71	869GRIGIO	72	588BIANCO	68	128G	74	25R	77	22BEIGE	76	1118	77	P5ARG	78	30RS	78
811ORO	71	869VERDE	72	588NERO	68	161G	74	40R	77	22BEIGEARG	76	1120	77	P5BIANCO	78	6038	78
813BEIGE	72	871ORO	73	588ORO	68	181G	74	232R	75	22BEIGEORO	76	1131	77	P5GRIGIO	78	6048	78
813BLU	72	882ARGENTO	73	591ARG	68	219G	75	331R	75	25BIANCO	76	1135	77	P5NOCE	78	6049	78
813GRIGIO	72	882ORO	73	591BIANCO	68	232G	75	1013R	75	25BIANCOARG	76	1176	77	P5ORO	78	SLIPARG	78
813ROSA	72	921ARG	73	591NERO	68	293G	75	1025R	75	27PT	76	1177	77	P10ARG	78	SLIPAS	78
813VERDE	72	931ARG	73	591ORO	68	331G	74	1525R	75	28CREMA	76	2001	77	P10BIANCO	78	SLIPBIAS	78
821ARG	71	931ORO	73	591ORO	68	371G	74	2010R	75	28CREMAORO	76	2004	77	P10GRIGIO	78	SLIPNORO	78
821ORO	71	932ARG	73	593BIANCO	68	373G	75	2014R	75	28CREMARG	76	2011	77	P10NERO	78	SLIPORO	78
822ROSSO	71	932BIANCO	73	593BRUNO	68	389G	74	2020R	75	31PANNA	76	2017	77	P15ARG	78	SLIPORO	78
822VERDE	71	932NERO	73	593CREMA	68	395G	75	2525R	75	31PANNAORO	76	2020	77	P15BIANCO	78	SLIPORO	78
823ARG	53	932ORO	73	593NAT	68	397G	75	4010R	75	31PANNARG	76	2025	77	P15GRIGIO	78	SLIPORO	78
823ARGVEC	53	933ARGENTO	71	593NERO	68	407G	74	10T	77	31PANNA	76	2030	77	P15NERO	78	SLIPORO	78
823CIL	51	933BRUNO	71	593NEROARG	68	419G	75	20T	77	31PANNAORO	76	2040	77	P15NOCE	78	SLIPORO	78
823FERRO	70	933ORO	71	593NEROGOLD	68	484G	75	30T	77	35BEIGE	76	2045	77	P20ARG	78	SLIPORO	78
823NAT	51	936ARG	71	593NOCE	68	485G	75	70T	77	35BEIGEARG	76	2050	77	P20BIANCO	78	SLIPORO	78
823NEBBIA	70	936ORO	71	594ARG	68	502G	74	239TIGLIO	75	35BEIGEORO	76	2055	77	P20GRIGIO	78	SLIPORO	78
823NOCE	51	942ROSSO	59	595ARG	68	542G	74	271TIGLIO	75	35BIANCO	76	2060	77	P20NAT	78	SLIPORO	78
823NOCEANT	51	953ARG	73	595BIANCO	68	586G	74	455TIGLIO	75	35BIANCOARG	76	2065	77	P20NERO	78	SLIPORO	78
823PELTRO	53	968BIANCO	73	595NERO	68	649G	74	591TIGLIO	75	35BIANCORO	76	2070	77	P20NOCE	78	SLIPORO	78
827ARG	53	968NERO	73	595ORO	68	821G	74	592TIGLIO	75	35PGO	76	2075	77	P20ORO	78	SLIPORO	78
827BIANCO	55	975ARG	71	598MOGANO	68	865G	74	595TIGLIO	75	35PT	76	2080	77	P25ARG	78	SLIPORO	78
827NERO	55	981ARGENTO	73			868G	74	651TIGLIO	75	38CREMA	76	2085	77	P25BIANCO	78	SLIPORO	78
827ORO	53	981CREMA	73			881G	74	865TIGLIO	75	38CREMAORO	76	2090	77	P25GRIGIO	78	SLIPORO	78
841ORO	73	981ORO	73			919G	75	1514TIGLIO	75	38CREMARG	76	2095	77	P25NERO	78	SLIPORO	78
844ARG	72	986ORO	73			947G	75	1520TIGLIO	75	40PRA	76	2100	77	P30ARG	78	SLIPORO	78
844MOGANO	72	988ARG	73			948G	75	1532TIGLIO	75	40PRO	76	2105	77	P30BIANCO	78	SLIPORO	78
844ORO	72	988ORO	73			967G	75	1545TIGLIO	75	45BEIGE	76	2110	77	P30GRIGIO	78	SLIPORO	78
862ARG	71	988ORO	73			972G	75	2515TIGLIO	75	45BEIGEARG	76	2115	77	P30NERO	78	SLIPORO	78
862ORO	71	989ARG	73			987G	75	2025TIGLIO	75	45BEIGEORO	76	2120	77	P30NOCE	78	SLIPORO	78
865NOCE	57	989ORO	73			2014G	74	2032TIGLIO	75	45BIANCO	76	2125	77	P30ORO	78	SLIPORO	78
866BEIGE	72	995ARGENTO	71			2510G	74	2045TIGLIO	75	45BIANCOARG	76	2130	77	P30ORO	78	SLIPORO	78
866BIANCO	72					2520G	74	2055TIGLIO	75	45BIANCORO	76	2135	77	P30ORO	78	SLIPORO	78
866NERO	72					2545G	74	3015TIGLIO	75	45PT	76	2140	77	P30ORO	78	SLIPORO	78
867ARG	71					2555G	74	4025TIGLIO	75	55BEIGE	76	2145	77	P30ORO	78	SLIPORO	78
						3010G	74	6014TIGLIO	75	55BEIGEARG	76	2150	77	P30ORO	78	SLIPORO	78
						3020G	74	7032TIGLIO	75	55BEIGEORO	76	2155	77	P30ORO	78	SLIPORO	78
						3032G	74			55BIANCO	76	2160	77	P30ORO	78	SLIPORO	78
						3045G	74			55BIANCOARG	76	2165	77	P30ORO	78	SLIPORO	78
						3055G	74			55BIANCORO	76	2170	77	P30ORO	78	SLIPORO	78
						4015G	74					2175	77	P30ORO	78	SLIPORO	78
						4020G	74					2180	77	P30ORO	78	SLIPORO	78
						5010G	74					2185	77	P30ORO	78	SLIPORO	78

Explanation for mouldings

(more explanations in the "Framers manual" on the site www.rinaldin.com)

<h3>Types of timber</h3> <div><p>Ayous</p></div> <p>Ayous is a light yellow wood, soft and light without veins. Being very soft it has a low rigidity. If the frame is very thin and large it tends to "embark" for the weight. Ayous main flaw is that it is attacked by woodworms. Ayous mouldings of Rinaldin undergo a severe anti-woodworm treatment.</p> <div><p>Pine</p></div> <p>Pine is a resinous timber with irregular grain and knots. For the manufacture of mouldings in recent years the "finger joint" has become the standard solution. It is not affected by woodworms.</p> <div><p>Fir</p></div> <p>Fir is a wood with knots a fairly regular grain. Very light yellowish color. It has the same features of pine with the difference that its grain is more regular.</p> <div><p>Ramin</p></div> <p>Ramin is a light wood without veins and without knots. It is very rigid and therefore is particularly suitable for thin mouldings. It is not attacked by woodworms.</p> <div><p>Koto</p></div> <p>Koto is a light wood without veins with features similar to ramin. Its flaw is that it is attacked by woodworm but less frequently than ayous.</p> <div><p>Linden</p></div> <p>Linden The linden tree is of considerable size with a sturdy trunk free of knots. The wood is whitish, homogeneous, rather light, without grain and is therefore very suitable for mouldings. The linden tree is not attacked by woodworms.</p>		<h3>Finger Joint</h3> <div></div> <p>This method consists in joining several small pieces of wood to obtain mouldings of 3 mt.</p> <p>The advantages are:</p> <ul style="list-style-type: none">• Knotty parts of wood and defective parts are discarded.• You can also use small pieces of wood that otherwise are unused.• The mouldings obtained in this way are more rigid and do not show any distortion.		<h3>Quantity discounts</h3> <p>(per single code) except for fillets and spacers</p> <p>5% discount per 50 mt 10% discount per 100 mt 15% discount per 200 mt 18% discount per 400 mt</p> <p>Quantity discounts are automatically applied on the invoice.</p> <h3>Minimum order</h3> <p>per single code</p> <p>12 mt if price is lower than 5€ 6 mt if price is between 5€ and 10€ 3 mt if price is higher than 10€</p> <p>You can order below this minimum order with a surcharge of 20% of the meter price.</p>		<h3>Chop Service</h3> <p>(mouldings cut at 45°)</p> <div></div> <p>The Chop Service benefits are:</p> <ul style="list-style-type: none">• Possibility to display a wide range of samples without buying mouldings.• Having the possibility to test customer interest before purchasing length mouldings• No more waste and off-cut pieces. <p>The price is determined by increasing 80% the price of the moulding (external perimeter of the frame).</p> <p>You can also order the joining of the 4 pieces of of the frame.</p> <p>Chop and Joint Service can be entered directly on our site www.rinaldin.com.</p>	
<h3>Lamellar wood</h3> <div></div> <p>Lamellar wood is produced by gluing wooden strips together. The strips are attached to each other by hot gluing.</p>		<h3>Mouldings Length</h3> <p>The length of the mouldings is generally 3 meters but sometimes can be lower (up to max 2,60 metres)</p>		<h3>Quantity discounts for Chop Service</h3> <table><tr><td>Discounts are meant per single code, type and size of frame.</td><td>14% disc. on 5 frames 20% disc. on 10 frames 24% disc. on 20 frames 28% disc. on 50 frames 30% disc. on 100 frames</td></tr></table>		Discounts are meant per single code, type and size of frame.	14% disc. on 5 frames 20% disc. on 10 frames 24% disc. on 20 frames 28% disc. on 50 frames 30% disc. on 100 frames
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<h3>Gesso - Trafila</h3> <p>Gesso is applied to the raw moulding mixing it with pigments in order to create a smooth surface.</p> <p>Trafila consists of applying thin layers of thickened lacquer that is introduced into the cracks of the wood and forms a thin smooth layer on the surface. The operation is repeated several times until the surface is completely smooth. Used masterfully in Tuscany.</p>		<h3>Rounding off</h3> <p>Your order quantities may be adjusted according to the ready packages.</p>		<h3>Samples</h3> <div></div> <p>You can order corner samples Corner samples cost € 0,50.</p> <p>It is more convenient however to order the complete series on page 47. For displaying the moulding samples Rinaldin has realized the panels shown on page 47.</p>			
		<h3>Open grain - closed grain</h3> <p>Open grain finish means that the paint is applied directly on the raw wood. Closed grain finish means that, at first, the trafila (or gesso) is applied on the raw wood to smooth the surface. Then the next steps of the finish are carried out.</p>					