

So sollen Fensterläden sein. Perfektion und Beständigkeit aus Aluminium.
 Voici des volets aluminium. La perfection et pérennité.
 Exactly the way window shutters should be. Perfection and stability made from aluminium.


A.S.T



MODEL SYS C (wood look)

ALUMINIUM WINDOW SHUTTER WITH PANELLED INFILL

TECHNICAL DESCRIPTION

FABRICATION	All profiles are surface treated before cutting to size. The frame profiles are mitred and, after fitting the filling, joined at right angles using special press-fit internal connectors. Manual finishing of mitre edges.
SURFACE FINISH	Decoral surface finishes as per customer requirements and Qualideco guidelines. The standard surface finishes are finely structured matt and satin. 
PROFILES AND CORNER JOINTS	<p>Frame profile : Extruded aluminium profile 70 x 31 mm</p> <p>Lamellae profile or panel: 3 mm aluminium panel</p> <p>Transom profile: Extruded aluminium profile 70 x 23 mm</p> <p>Corner joints: Special die cast corner connectors</p>
OPTIONS	<input checked="" type="checkbox"/> Miscellaneous arched designs and chamfered edges <input checked="" type="checkbox"/> Notches <input type="checkbox"/> Swing-out shutter panel <input checked="" type="checkbox"/> Two-tone <input checked="" type="checkbox"/> Lock installation <input checked="" type="checkbox"/> Rebate strip
SHUTTER SIZES	Shutter width: from min. 250 mm to max. 1600 mm Shutter height: from min. 250 mm to max. 3000 mm
WEIGHT	10,0 kg/m ² approx.



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WEITERE INFORMATIONEN:

VARIANTS AND INSTALLATION POSSIBILITIES	<p>Rabbet strips:</p> <ul style="list-style-type: none"><input checked="" type="checkbox"/> Rabbet T-strip<input checked="" type="checkbox"/> Rabbet strip with rubber seal<input checked="" type="checkbox"/> Rabbet strip with brush seal <p>Transoms & mullions:</p> <ul style="list-style-type: none"><input checked="" type="checkbox"/> Transoms<input type="checkbox"/> Screwed lamellae available<input checked="" type="checkbox"/> Mullions<input checked="" type="checkbox"/> Transom and mullion <p>Configuration:</p> <ul style="list-style-type: none"><input checked="" type="checkbox"/> Hinged Shutter (masonry and window frame installation)<input checked="" type="checkbox"/> Sliding shutter<input checked="" type="checkbox"/> Sliding bi-fold shutter<input checked="" type="checkbox"/> Dummy shutters <p>Drives:</p> <ul style="list-style-type: none"><input checked="" type="checkbox"/> Crank for hinged shutters<input checked="" type="checkbox"/> Electric drive for hinged shutters<input checked="" type="checkbox"/> Electric drive for sliding shutters
ASSEMBLY SYSTEMS AND PRE-ASSEMBLY	<p>Assembly systems:</p> <ul style="list-style-type: none"><input checked="" type="checkbox"/> SystemFix<input checked="" type="checkbox"/> JustierFix<input checked="" type="checkbox"/> Assembly frame (complete pre-assembly in the factory) <p>Optional pre-assembly in the factory:</p> <ul style="list-style-type: none"><input checked="" type="checkbox"/> JustierFix<input checked="" type="checkbox"/> Sliding shutter preparation<input checked="" type="checkbox"/> Sliding bi-fold shutter preparation

GENERAL INFORMATION:

FUNCTION AND SUITABILITY	Functional shading element for providing protection from heat and light irradiation, and as a stylistic element in facade design. Non-fading, colour-fast and water-repellent surface finish.
DELIVERY TIME	6 weeks after finalization of order or by arrangement.
DISPATCH	Delivery with our own vehicles, by haulier or collection by the customer also possible.
SALES AND DELIVERY TERMS	See General Terms & Conditions of sale in the current price list or at www.ast.eu respectively.

