

<b>TYPE</b>	<b>DucoSun 150CF Underslung - Mullion 42-62</b>					
<b>DESCRIPTION</b>	External permanent solar shading system					
<b>MULLION TYPE</b>	Mullion 42/62					
<b>SHAPE OF BLADE</b>	Blade 150CF					
<b>PITCH</b>	140 mm					
<b>BLADE WIDTH</b>	150 mm					
<b>BLADE HEIGHT</b>	30 mm					
<b>BLADE ANGLE</b>	60°					
<b>MAX. BLADE LENGTH</b>	6000 mm					
<b>SHIFT DISTANCE</b>	Bracket 350/125/125		Max: 50 mm			
	Bracket 500/150/125		Max: 150 mm			
	Bracket 650/150/125		Max: 300 mm			
<b>MATERIAL</b>	Aluminium : EN AW-6063 T66 (EN 573-3) Mullion : min. 2,5mm Blades : min. 1,3mm Thermoplastic parts : Clips Polyamide PA 6,6 -reinforced with glass fibre Steel parts : Brackets Galvanized (50-60µm) Standard untreated, decorative plate optionally available					
<b>SURFACE TREATMENT</b>	- Standard aluminium anodised (15-20µm) according Qualanod - Polyester powder coated (60-80µm) according Qualicoat Seaside type A - Specific RAL codes and/or textured paint on request					
<b>OPTIONS</b>	- Decorative plate 125/125 & 150/125 - Strut not possible with mullion 42/62					
<b>MAX SPAN WITHOUT FACIA</b>			Bracket 350/125/125		Bracket 500/150/125	
<b># Blades</b>	<b>Projection</b>		B=0mm		B=150mm	
<b>6</b>	<b>863</b>		2515		2515	
<b>7</b>	<b>1003</b>		2515		2165	
<b>8</b>	<b>1143</b>		2125		1740	
<b>9</b>	<b>1283</b>		1445		1430	
<b>10</b>	<b>1423</b>		935		935	
			B=50mm		B=300mm	
			2515		2515	
			2490		2210	
			1970		1800	
			1225		1445	
			810		935	

\* all the above mentioned spans apply at a wind pressure of 800Pa.

