

# Technical Datasheet

NEW PROFILE CS179 - HIGH SPAN MULLION. COMAR 2 (THERMALLY BROKEN)



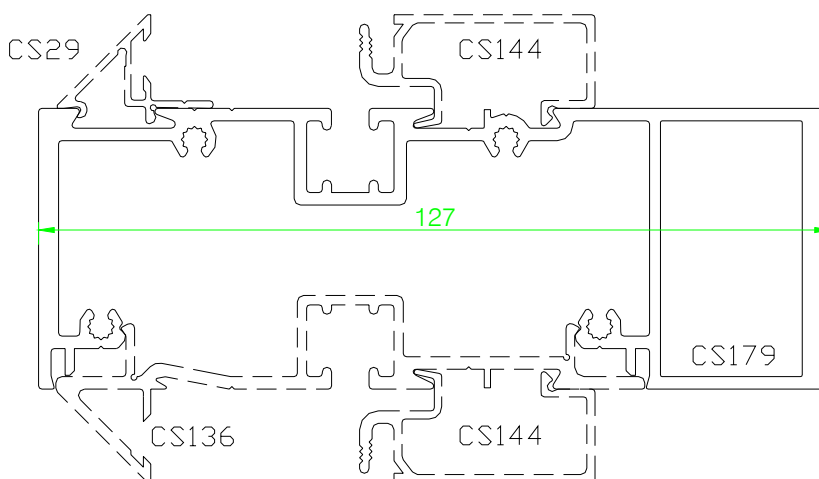
This profile is part of the Comar 2 thermally broken suite with an Ixx value of 199cm<sup>4</sup>. The profile is designed to accept a glazing bead to one side and a clip in plate to the open side.

For information on fabrication and profile limitations please contact the Comar Technical Department by e-mail at [Technical@parksidegrp.co.uk](mailto:Technical@parksidegrp.co.uk) or telephone 020 8685 9685

ASSOCIATED PRODUCTS  
CS135, CS136, CS160,  
CS27, CS29

<b>CS179</b>	
<b>STOCK LENGTH mm</b>	<b>6450</b>
<b>QUANTITY PER CARTON</b>	<b>3</b>
<b>GROSS WEIGHT KGS.</b>	<b>52</b>

**MILL FINISH PROFILES ARE NOT THERMALLY BROKEN**



**NOT TO SCALE  
PROFILES SHOWN WITHOUT THERMAL BREAK PROCESS**

LIST PRICES PER UNIT LENGTH SHOWN IN £

PROFILE REF.	MILL FINISH	NAT. SILVER ANODISED	BRZ /BLACK ANODISED	HIPCA WHITE P.P.C	RAL COLOUR P.P.C
CS 179	142.26	193.14	<i>240.30</i>	190.70	<i>206.63</i>

NOTE: PRICES SHOWN IN ITALICS DENOTE FINISHES NOT ALWAYS HELD IN STOCK AND MAY BE SUBJECT TO SPECIAL PRICE AND/OR DELIVERY.



The Parkside Group Limited  
Unit 5 The Willow Centre  
17 Willow Lane  
Mitcham Surrey CR4 4NX  
Email  
[Technical@Parksidegrp.co.uk](mailto:Technical@Parksidegrp.co.uk)



SHEET	<b>TD0008</b>
CHECKED BY	<b>SJJ</b>
DATE	<b>04.12.01</b>