

1. Olympic Fixings CSK Cross Ruspert coated decking screws, sizes from 4.5 x 50mm to 5.0 x 100mm.
2. Batch numbers are included on box and outer carton labels to allow batch identification.
3. Olympic Fixings CSK Cross Ruspert coated decking screws are intended for use in certain timber structures.

4. **Manufacturer:** Olympic Fixing Products Ltd,
Units 1 - 4 Venture Court,
Metcalf Drive,
Altham,
Accrington,
Lancashire
BB5 5WH
Factory No. 1

5. Tested to EN14592:2008 + A1:2012 by:

Slovenian National Building and Civil Engineering Institute - ZAG,
Ljubljana,
Notified Body No. 1404

Test Report Reference P 1059/12-630-1 dated 28.05.13

Olympic Fixing Products Ltd

Units 1-3 Venture Court, Metcalf Drive
Altham, Accrington
Lancashire BB5 5WH

Tel: 01282 778923 (5 lines)
Fax: 01282 779119

Sales Enquiries: accrington@olympicfixings.co.uk
General Enquiries: accrington@olympicfixings.co.uk
New Account Requests: tc@olympicfixings.co.uk

Company Registration No: 02367267 VAT Registration No: GB 572277230

Olympic Fixings Ireland Ltd

Unit 3, Greenway Industrial Estate
Conlig, Co. Down
BT23 7SU

Tel: 02891 453724 (4 lines)
Fax: 02891 465893

Sales Enquiries: sales@olympicfixings.co.uk

www.olympicfixings.com

Company Registration No: 02666419 VAT Registration No: GB 598063891

Registered Office:

Units 1-3 Venture Court, Metcalf Drive, Altham,
Accrington, Lancashire BB5 5WH

6. Declared performance in accordance with EN14592:2008 + A1:2012

Essential characteristics		Performance		Harmonised technical specification
Geometry	d(mm)	M4.5	M5.0	EN14952:2008+A1:2012
Material		ASTM standard SAE 1022, AL KILLED(MQ) EN 10083-2		EN14592:2008+A1:2012 clause 6.3.2
Characteristic yield moment $M_{y,k}$ (Nm)		4.171	5.803	EN 409:2009
Characteristic withdrawal parameter $f_{ax,k}$ (N/mm ²)		16.25	16.82	EN 1382:1999
Characteristic head pull-through parameter $f_{head,k}$ (N/mm ²)		17.78	40.62	EN 1383:1999
Characteristic tensile capacity $f_{tens,k}$ (kN)		7.76	9.50	EN 1383:1999
Timber density P_k (kg/m ³)		398.0	406.1	
Characteristic torsional strength $f_{tor,k}$ (Nm)		4.65	5.88	EN ISO 10666:1999
Characteristic torsional resistance $R_{tor,k}$ (Nm)		1.34	1.17	EN 15737:2009
Characteristic torsional ratio		3.47	5.01	EN 14592:2008 Annex B
Corrosion protection		1000 hours minimum		ASTM B 117

7. The performance of the product identified is in conformity with the declared performance. This declaration of performance is issued under the sole responsibility of the manufacturer.

For and behalf of Olympic Fixing Products limited



Paul Gordon
Managing Director

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