






**TAYLOR MAXWELL**

**HD DECK 3D  
COVERAGE CALCULATOR**



Product	Specification	10m <sup>2</sup>	15m <sup>2</sup>	20m <sup>2</sup>	25m <sup>2</sup>	30m <sup>2</sup>	35m <sup>2</sup>	40m <sup>2</sup>	50m <sup>2</sup>	60m <sup>2</sup>	Pack Size
 <p><b>HD DECK<sup>®</sup> 3D</b> A Composite Prime Product</p>	25 x 146 x 3600 mm	20	28	38	46	56	66	76	92	112	140 – packs 2 – splits
 <p>Universal Clips (Boxes of 200)</p>	<b>Universal clips</b> are fit at 300 mm c/c	260	364	494	598	728	858	988	1196	1456	2000 - boxes 200 – splits
 <p>Starter Clips (Boxes of 20)</p>	<b>Starter clips</b> are fit at 300 mm c/c	26	36	49	60	73	86	99	120	146	200 - boxes 20 – splits
 <p>Fascia Boards</p>	11 x 72 x 3600 mm	To be assessed on project basis <b>Fascia boards</b> are for covering joists and sides									4
 <p>Bullnose Boards</p>	25 x 150 x 3600 mm	To be assessed on project basis <b>Bullnose boards</b> are for picture framing borders and steps should you require									X

\*This is for estimation purposes only and does not allow for wastage and offcuts. For larger areas, calculate by multiplying, for example: 80m<sup>2</sup> = 40m<sup>2</sup> x 2.