Tora Blackout

Cell Count Guideline

yewdale Defiant®
FABRIC AND BLIND SYSTEMS

Tora Blackout

The cellular effect of Tay Blackout offers a space saving and highly efficient shading solution. Tay Blackout offers a thick fabric lined with a foil like material that helps boost energy efficiency. Available in 20 colours and widths of 3000mm, Tay Blackout can be purchased in boxes of 12m or on system.



Blind Height (incl. system)	Freehanging Cell Count	Pretensioned Cell Count
40cm	29	27
50cm	36	34
60cm	43	41
70cm	50	48
80cm	56	54
90cm	62	60
100cm	69	67
110cm	75	73
120cm	81	78
130cm	87	84
140cm	93	90
150cm	99	95
160cm	105	101
170cm	111	107
180cm	118	114
190cm	125	121
200cm	132	128
210cm	139	134
220cm	147	142
230cm	154	149
240cm	160	155
250cm	166	161
260cm	172	167
270cm	178	173
280cm	184	178
290cm	190	184
300cm	196	190

Length of fabric to order should be blind drop multiplied by	Tora Blackout	
	Free hanging	Pre-tensioned
	1.3	1.2

Cell size



25mm



Cell count = 1



Cell count cut per meter (stretched)
56



Cellular Design



Multiple Colours Available



Multiple Textures Available



Translucent Options Available



3000mm Widths Avaiable



Lifetime Warranty

Please note
All information, which are based on average values, are intended as a guide only. Measured at 200cm width with 1200 gram as total weight of bottom rail including additional weights. Used profile rail thickness is 2cm. Calculations may vary depending on the used hardware system. Cell count includes the ones inserted into top and bottom rails. Cells hold a Natural D shape. If excessive tension is applied the cells will present flat and tearing may occur.

Call: +44 (0)1268 570900 **Email:** sales@yewdale.co.uk
Yewdale, Enterprise Way, Wickford, Essex, SS11 8DH