

## Temperature class "E 60" with "U-UK" bottom bar

Cloth: 3200-2-SP Stitching in accordance with specification

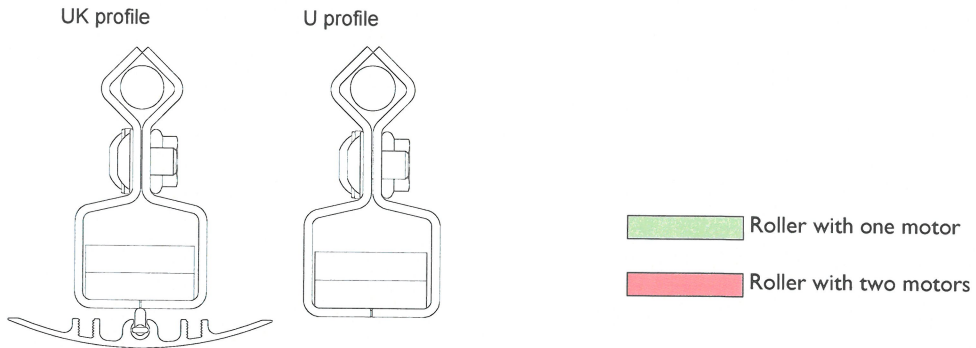


Table 1:

Unit Height m	Width m (> then next column)				TH	TH	TH	TH	4.51 - 99.00
	1.00-1.49	1.50-1.99	2.00-2.49	2.50-2.99	3.00-3.49	3.50-3.99	4.00-4.49	04:50	
0.500 - 0.750		SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
0.751 - 1.000		SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
1.001 - 1.250		SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
1.251 - 1.500		SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
1.501 - 1.750		SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
1.751 - 2.000		SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
2.001 - 2.250		SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
2.251 - 2.500		SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
2.501 - 2.750		SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
2.751 - 3.000		SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
3.001 - 3.250			SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
3.251 - 3.500			SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
3.501 - 3.750			SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
3.751 - 4.000			SI-L	SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
4.001 - 4.250				SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
4.251 - 4.500				SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
4.501 - 4.750				SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
4.751 - 5.000				SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
5.001 - 5.250					SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
5.251 - 5.500					SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
5.501 - 5.750					SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
5.751 - 5.999					SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
6,000					SI-L	SI-L	SI-L	SI-L	DH-L / DV-L

	0	1	1	1	1	2	2	2	Number of seams vertical + edge
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Outside of the standard size range

Inside of the standard size range, in accordance with classification report

TH = Thermal bracket

## Temperature class "E 120, E 180, EW30" with "U - UK" bottom bar

Cloth: 4415-2-SP Stitching in accordance with specification

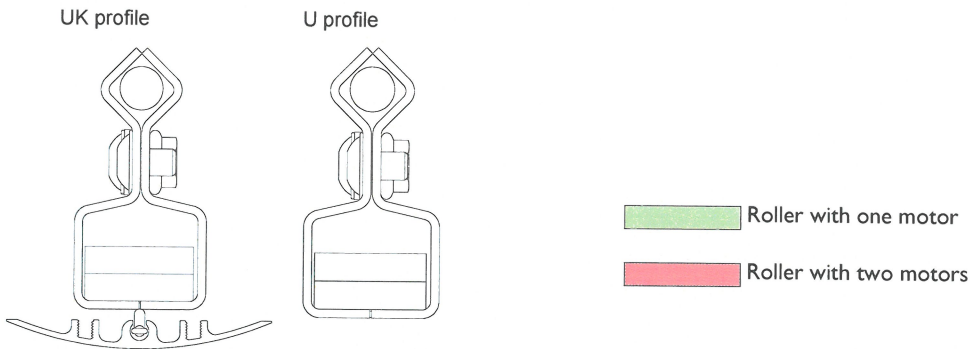


Table 2:

Unit Height m	Width m (> then next column)				TH	TH	TH	TH	4.51 - 99.00
	1.00 - 1.49	1.50 - 1.99	2.00 - 2.49	2.50 - 2.99	3.00 - 3.49	3.50 - 3.99	4.00 - 4.49	04:50	
Side guides FR	0.500 - 0.750	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
	0.751 - 1.000	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
	1.001 - 1.250	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
	1.251 - 1.500	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
	1.501 - 1.750	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
	1.751 - 2.000	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
	2.001 - 2.250	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
	2.251 - 2.500	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
	2.501 - 2.750	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	SI-N	DH-N / DV-N
	2.751 - 3.000	SI-L	SI-L	SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
	3.001 - 3.250		SI-L	SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
	3.251 - 3.500		SI-L	SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
	3.501 - 3.750		SI-L	SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
	3.751 - 4.000		SI-L	SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
	4.001 - 4.250			SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
	4.251 - 4.500			SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
	4.501 - 4.750			SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
	4.751 - 5.000			SI-L	SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
	5.001 - 5.250				SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
	5.251 - 5.500				SI-L	SI-L	SI-L	SI-L	DH-L / DV-L
5.501 - 5.750									
5.751 - 5.999									
6,000									

	0	1	1	1	2	2	2	3	Number of seams vertical + edge
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Outside of the standard size range

Inside of the standard size range, in accordance with classification report

TH = Thermal bracket