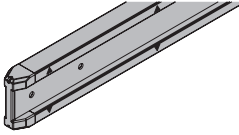
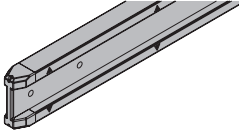
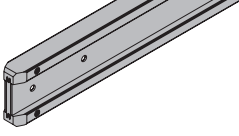
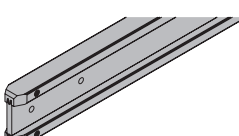
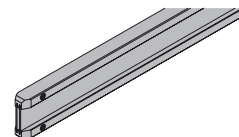
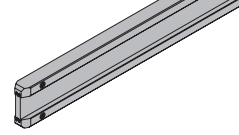


	[kg]	Article n°
Doka beam H20 top N 1.80m	9.5	189011000
Doka beam H20 top N 2.45m	12.8	189012000
Doka beam H20 top N 2.65m	13.8	189013000
Doka beam H20 top N 2.90m	15.0	189014000
Doka beam H20 top N 3.30m	17.0	189015000
Doka beam H20 top N 3.60m	18.5	189016000
Doka beam H20 top N 3.90m	20.0	189017000
Doka beam H20 top N 4.50m	23.0	189018000
Doka beam H20 top N 4.90m	25.0	189019000
Doka beam H20 top N 5.90m	30.0	189020000
Doka beam H20 top N .....m	5.2	189010000
Doka beam H20 top N .....m BS	5.2	189021000
Doka-Träger H20 top N		
 <p>Varnished yellow Permitted bending moment: 5.0 kNm Perm. shear force: 11.0 kN Approval by Institute of Building Technology, Berlin. Values applicable only when formwork beams are upright.</p>		
Doka beam H20 top P 1.80m	9.9	189701000
Doka beam H20 top P 2.45m	13.2	189702000
Doka beam H20 top P 2.65m	14.3	189703000
Doka beam H20 top P 2.90m	15.6	189704000
Doka beam H20 top P 3.30m	17.7	189705000
Doka beam H20 top P 3.60m	19.2	189706000
Doka beam H20 top P 3.90m	20.8	189707000
Doka beam H20 top P 4.50m	23.9	189708000
Doka beam H20 top P 4.90m	26.0	189709000
Doka beam H20 top P 5.90m	31.2	189710000
Doka beam H20 top P .....m	5.4	189700000
Doka beam H20 top P .....m BS	5.4	189711000
Doka-Träger H20 top P		
 <p>Varnished yellow Permitted bending moment: 5.0 kNm Perm. shear force: 11.0 kN Approval by Institute of Building Technology, Berlin. Values applicable only when formwork beams are upright.</p>		
Doka beam H20 eco N 1.25m	6.3	189282000
Doka beam H20 eco N 1.80m	9.0	189283000
Doka beam H20 eco N 2.45m	12.3	189271000
Doka beam H20 eco N 2.65m	13.3	189272000
Doka beam H20 eco N 2.90m	14.5	189273000
Doka beam H20 eco N 3.30m	16.5	189284000
Doka beam H20 eco N 3.60m	18.0	189285000
Doka beam H20 eco N 3.90m	19.5	189276000
Doka beam H20 eco N 4.50m	22.5	189286000
Doka beam H20 eco N 4.90m	24.5	189277000
Doka beam H20 eco N 5.90m	29.5	189287000
Doka beam H20 eco N 12.00m	60.3	189288000
Doka beam H20 eco N .....m	5.0	189299000
Doka beam H20 eco N .....m BS	5.0	189289000
Doka-Träger H20 eco N		
 <p>Varnished yellow Permitted bending moment: 5.0 kNm Perm. shear force: 11.0 kN Approval by Institute of Building Technology, Berlin. Values applicable only when formwork beams are upright.</p>		
Doka beam H20 eco P 1.25m	6.5	189939000
Doka beam H20 eco P 1.80m	9.4	189940000
Doka beam H20 eco P 2.45m	12.7	189936000
Doka beam H20 eco P 2.65m	13.8	189937000
Doka beam H20 eco P 2.90m	15.1	189930000
Doka beam H20 eco P 3.30m	17.2	189941000
Doka beam H20 eco P 3.60m	18.7	189942000
Doka beam H20 eco P 3.90m	20.3	189931000
Doka beam H20 eco P 4.50m	23.4	189943000
Doka beam H20 eco P 4.90m	25.5	189932000
Doka beam H20 eco P 5.90m	30.7	189955000
Doka beam H20 eco P 9.00m	46.8	189956000
Doka beam H20 eco P .....m	5.2	189999000
Doka beam H20 eco P .....m BS	5.2	189957000
Doka-Träger H20 eco P		
 <p>Varnished yellow Permitted bending moment: 5.0 kNm Perm. shear force: 11.0 kN Approval by Institute of Building Technology, Berlin. Values applicable only when formwork beams are upright.</p>		

	[kg]	Article n°
Doka formwork beam H16 N 2.45m	8.6	189802000
Doka formwork beam H16 N 2.90m	10.2	189803000
Doka formwork beam H16 N 3.60m	12.6	189809000
Doka formwork beam H16 N 3.90m	13.7	189805000
Doka formwork beam H16 N 4.90m	17.2	189813000
Doka formwork beam H16 N 5.90m	20.7	189814000
Doka-Schalungsträger H16 N		
 <p>Varnished yellow Permitted bending moment: 2.7 kNm Perm. shear force: 7.5 kN Approval by Institute of Building Technology, Berlin. Values applicable only when formwork beams are upright.</p>		
Doka formwork beam H16 P 2.45m	10.4	189961000
Doka formwork beam H16 P .....m	4.3	189960000
Doka-Schalungsträger H16 P		
 <p>Varnished yellow Permitted bending moment: 2.7 kNm Perm. shear force: 8.5 kN Approval by Institute of Building Technology, Berlin. Values applicable only when formwork beams are upright.</p>		
Timber varnish yellow 5l	5.0	176005000
Holzlasur gelb 5l		