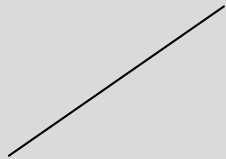
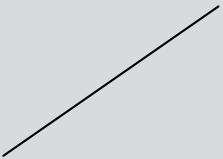
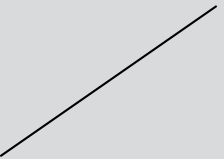
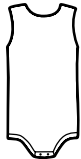
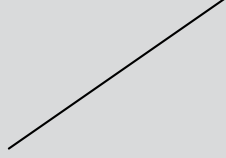
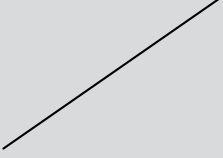
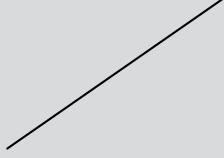
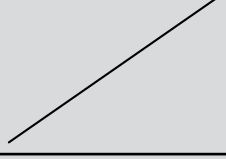
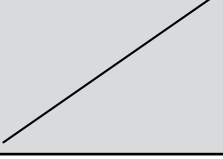
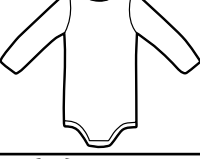
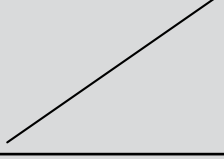
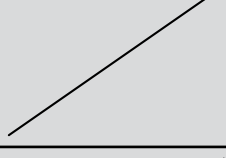
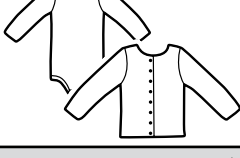
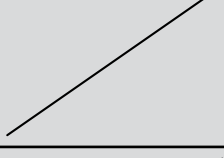
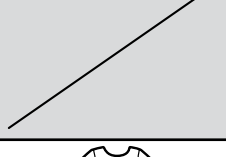
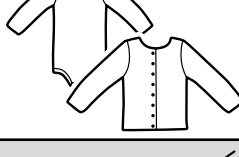
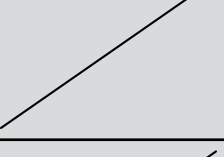
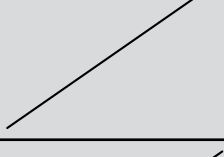
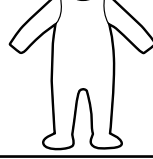
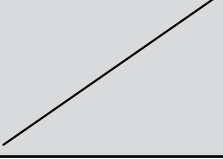
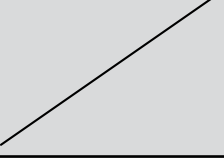
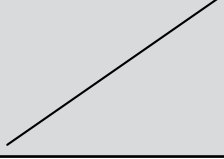


Raumtemperatur	Wärmedurchgangswiderstand*			
	0,35m ² ·K/W	0,25m ² ·K/W	0,10m ² ·K/W	0,05m ² ·K/W
24 °C – 27 °C				
22 °C – 24 °C				
20 °C – 22 °C				
18 °C – 20 °C				
16 °C – 18 °C				
< 16 °C				

* Der Wärmedurchgangswiderstand wird unter der Kennzeichnung „Wärmegrad“ angegeben. Dabei ist Wärmegrad 1 gleich 0,1m²·K/W.
 Entsprechend sind: 0,35m²·K/W = Wärmegrad 3,5 – 0,25m²·K/W = Wärmegrad 2,5 – 0,10m²·K/W = Wärmegrad 1,0 – 0,05m²·K/W = Wärmegrad 0,5.