

Datasheet Stockholm 20

Type: area-elastic sports floor
Usage: sports- and multi-purpose facilities
Underfloor heating compatible



1. HARO Premium sports parquet
2. PE-foil
3. Counter floor
4. HARO elastic beam

	Structure from top edge of raw concrete
27 mm	HARO elastic beam module consisting of one springboard layer with spring elements, distance center/center 500 mm laid out in longitudinal direction of hall
17 mm	Counter floor module, distance center/center: 137.5 mm in transverse position fixed to the HARO double swing beam. The spruce modules are kiln-dried, parallel edged, planed on all sides, manufactured in fixed lengths.
0.03 mm	PE-foil, 10 % overlapped, loosely laid out
15 mm	HARO Sports parquet modules stapled to counter floor, with precious wood top layer of 5.6 mm and wear-resistant, factory applied PERMADUR® sealant
59 mm	Construction height

Model Stockholm 20 entirely meets the DIN V 18032-2; April 2001 and the EN 14904.

