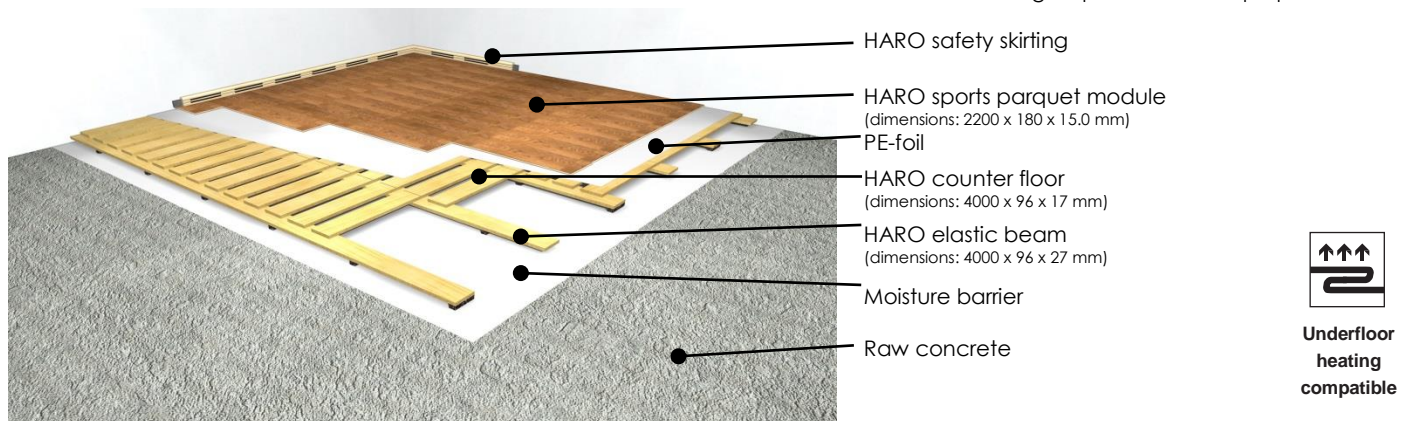


HARO Sports Floors

Dominating the game.

STOCKHOLM 20

Type: Area-elastic sports floor
Usage: Sports and multi-purpose facilities



Installation from the top edge of raw concrete	Model Stockholm 20
HARO elastic beam consisting of a spruce wooden beam with damping elements, distance centre to centre: 500 mm Laid out in longitudinal direction of the hall	27 mm
HARO counter floor mounted onto the HARO elastic beam distance centre to centre: 137.5 mm The spruce is: <ul style="list-style-type: none"> • kiln dried • planed all over • parallel hemmed • fixed length production 	17 mm
PE-foil , 10% overlapped, laid out loosely	0.03 mm
HARO sports parquet modules stapled onto counter floor Solid hardwood top layer 5.6 mm Factory-finished with a highly wear resistant PERMADUR® sealing	15.0 mm
Construction height	59 mm

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

