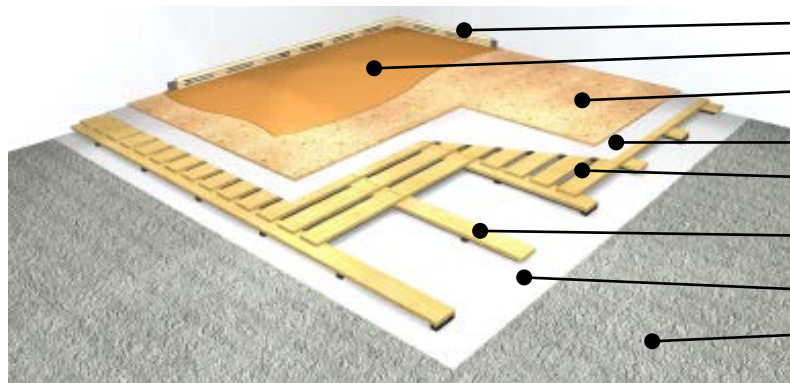


HARO Sports Floors

Dominating the game.

LONDON 35

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



- HARO safety skirting
- sports coating
- HARO load distribution layer
(dimensions: 2500 x 1250 x 12 mm)
- PE-foil
- HARO counter floor module
(dimensions: 4000 x 96 x 17 mm)
- HARO elastic beam
(dimensions: 4000 x 96 x 37 mm)
- moisture barrier
- raw concrete



Underfloor heating compatible

Installation from the top edge of raw concrete	Model London 35
HARO elastic beam made of spruce, consisting of a single batten with pads. Spacing centre to centre: 500 mm	37 mm
HARO counter floor beam fixed onto the elastic beam, sawed at the point of crossing. Spacing centre to centre: 139 mm The timber is: parallel edged planed all-over kiln dried	17 mm
PE-foil 10% overlapped, loosely laid out	0,03 mm
HARO load distribution panel, consisting of HARO OSB-boards, screwed onto counter floor, installed in a staggered way.	12 mm
Overall height of construction (without sports coating)	66 mm
Concrete slab tolerances according to DIN 18202:1997-04, figure 3	3 mm (1/8") in a raid of 1 meter (3'3") 9 mm (3/8") in a raid of 4 meter (13'1") 12 mm (1/2") in a radius of 10 meter (39'4") 15 mm (5/8") in a radius of 15 meter (49'2")

The modell LONDON 35 covered with 5,0 mm PVC meets the EN 14904.

