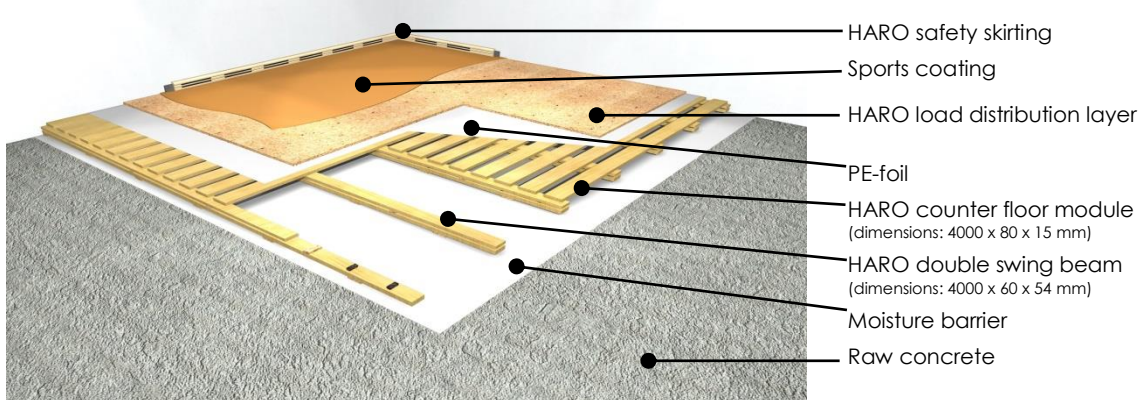


# HARO Sports Floors

Dominating the game.

## Munich 50 F

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



Underfloor heating compatible

Installation from the top edge of raw concrete	Model Munich 50 F
<b>HARO double swing beam</b> including dividers, shock absorption elements and support bearings laid out in longitudinal direction, made of spruce Distance centre to centre: 444 mm	54 mm
<b>HARO counter floor module</b> nailed crosswise onto the double swing beam, made of spruce.  The spruce counter floor module is: <ul style="list-style-type: none"> <li>• parallel hemmed <input type="checkbox"/></li> <li>• planed all-over <input type="checkbox"/></li> <li>• kiln dried</li> </ul> Distance centre to centre: OSB board 119 mm / Plywood board 120 mm	15 mm
<b>PE-foil</b> , 10% overlapped, laid out loosely	0.03 mm
<b>Load distribution panel</b> screwed onto the counter floor Consisting of HARO plywood BFU 100, acc. to DIN 68705, part 3 standards Dimensions: 2500 x 1250 mm	12 mm
<b>Construction height</b> (without sports coating)	81 mm

Model MUNICH 50 F entirely meets and exceeds the EN 14904, DIN V 18032-2; April 2001 standards and is subject to the annual quality control RAL GZ 942. It is also subject to the Austrian standard OISS directive 08/2005

