

HARO PARQUET ProNamic – The smart parquet floor for active individuals

The perfect floor for those who want to install a covering in their fitness room that ideally supports their athletic activities while also being a visual highlight. Our parquet will transform your fitness area into a feel-good area.

- Ideal for public facilities, fitness studios, sports clubs, private fitness rooms
- Absorbs more than 50 percent of impact force
- Provides effective protection for spine and joints
- Intercepts falls to perfection and reduces the risk of injury
- Absorbs sound really effectively
- High level of slip resistance with sealed surfaces
- Easy to install
- Wide range
- Available with the surface varieties permaDur finish and naturaLin *plus* natural oil
- Easy care with HARO clean & green floor care series
- Skirtings perfectly matched to the floor styles available from the HARO product range



High shock absorption



7-times more dimensionally stable than solid wood.
Installation with absolutely no gaps.



Surfaces



Tough and abrasion-resistant

Range

Wood types with a permaDur surface:

HARO PARQUET longstrip



permaDur finish with smooth flush-fit square edges help reduce the risk of injury

Other Longstrip wood species with smooth flush-fit square edges and permaDur finish are available to special order. Min quantity 2000m². Further articles with permaDur finish without smooth paint edges from the HARO price list product range can be purchased on a commission basis. No warranty is accepted for these articles.





Breathable and natural

Wood types with a naturaLin plus surface:

HARO PARQUET longstrip















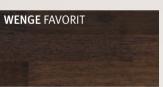






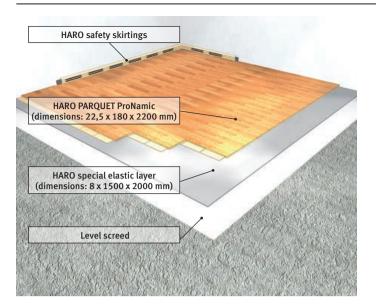






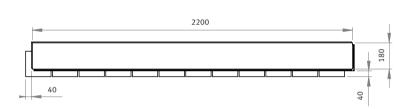


Construction



The HARO ProNamic parquet floor must be installed on a level subfloor in accordance with DIN 18202: 1997-04, Table 3. For maximum tolerances see table.

Dimensions



Values in mm

Properties as per DIN 18032-2, April 2001

Shock absorption:	57.00%	
Standard deformation:	2.6 mm	
Deformation control:	7.00%	
Ball rebound:	100 %	
Rolling load:	1,500 N	
Overall installation height:	30.5 mm	
Parquet dimensions:	2,200 x 180 x 22.5 mm	
Dimensions of special elastic layer:	2000 x 1500 x 8 mm	
Special elastic layer per m²:	0.8 kg/m ²	
Weight of parquet module per m ² :	11.44 kg/m²	
Warranty in years:	2	
Antibacterial:	yes	
Fire protection:	$C_{fl}-S_1$	









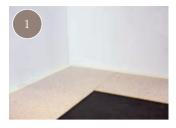




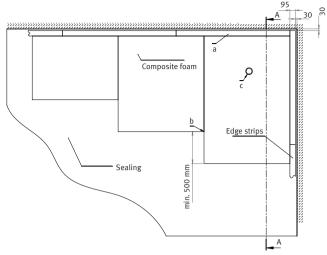




Installation

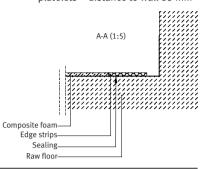


- Firmly glue edge strips to the subfloor every 25-30 cm with dispersion adhesive
- Lay composite foam with an offset without cross joints
- Lay composite foam. Offset joints. Do not overlap. For device sockets, leave max. 10 mm room
- Install polystyrene strips flush the wall





Glue the boards to the wall with platelets – distance to wall 15 mm



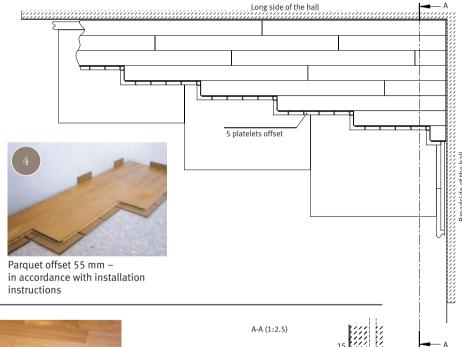


Gluing:

- Apply glue to the load distribution platelets
- 3 glue lines are applied generously across the entire length of the load distribution platelets. Apply a little less at the edge joint.

Please note!

It must be ensured that the glue is applied in three generous lines. Otherwise there is a danger of breaking with load.





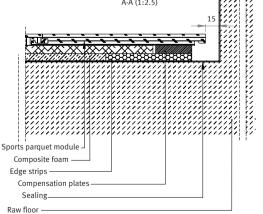
Lay the parquet boards

Note

Place weights on every newly installed row of parquet and always move to the newest row while installing.



Fit the parquet boards together





Quality Flooring