Information: Seating and rolling tracks
Many halls these days are equipped with movable seating. The seating is usually installed around the edge of the room, expanding forwards but avoiding areas that must be left clear for safety reasons. To preserve the uniform appearance of the floor covering, clients prefer to lay sports floors in these areas too, while ensuring that they are strong enough to withstand the loads and the static and dynamic stresses generated by the seating.

The purpose of this leaflet is to describe a simple technical solution for creating a rolling track on the flooring, allowing the seating to be extended and retracted while protecting the appearance and durability of the hall.

Reminder: because the static loads are very high, the seating cannot be extended without protect the sports floor covering.

DEVELOPMENT OF THE TELESCOPIC STAND

Rolling tracks are created using panels to distribute the load, either made of 22 mm plywood or 2 mm stainless steel.

Determine the dimensions of the rolling tracks:
The panel dimensions are calculated on the basis of the number of wheels under the seating. The panels must also be positioned so that the wheels run on the centre of the panels.

Suggest this solution if the entire hall surface has to be used for sport.

With this solution, the panels have to be handled and stored somewhere.

MOVING AND LEAVING ITEMS ON GERFLOR TARAFLEx® SPORTS FLOORS

INTRODUCTION:
Heavy loads are sometimes moved over sports floors, and left there for a period of time, so it is necessary to take precautions.

IMPORTANT: The information in these documents is valid from 01/08/2019 and we reserve the right to make changes without notice. The technology is constantly evolving, so before carrying out any work, our customers should contact us to check that this document is still valid.
[804] MOVING HEAVY LOADS ON SPORTS FLOORS

1 - MOVING HEAVY EQUIPMENT

<table>
<thead>
<tr>
<th>EQUIPMENT</th>
<th>Forklift, platform lift, moving basketball posts, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MOVING THE EQUIPMENT</td>
<td>Whatever the wheel type, only move the equipment on panels at least 22 mm thick, especially on Eco-Fit™</td>
</tr>
<tr>
<td>RECOMMENDATION</td>
<td>These recommendations are particularly important on Eco-Fit™ floors because this sports floor is only retained under selvedges.</td>
</tr>
</tbody>
</table>

2 - LEAVING IN POSITION

When a heavy load is placed on a Tarafl ex® Sport floor, the longer the load is left there, the higher the risk of indentation.

<table>
<thead>
<tr>
<th>TROLLEY WITH LIGHT LOAD</th>
<th>Platform lift or handling equipment: Maximum 2 tonnes</th>
<th>Table tennis table</th>
<th>Chairs</th>
</tr>
</thead>
<tbody>
<tr>
<td>MAXIMUM 5 HOURS</td>
<td>Whatever the wheel type, only move the items on panels at least 22 mm thick, especially on Eco-Fit™</td>
<td>It is necessary to set any distribution plates under each foot table tennis table or static foot to avoid the indentation. We recommend to mount plates under storage areas tables if these areas are the sports flooring Gerflor.</td>
<td>Protect the sports floor with Gerflor Bateco</td>
</tr>
<tr>
<td>RECOMMENDATION</td>
<td>To preserve the colour, do not allow rubber tyres onto the sports floor covering. Protect the sports floor.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Example: moving a platform lift

Move the equipment on panels at least 22 mm thick to distribute the load.

[807] BATECO

1 - REMOVABLE INSTALLATION OF THE BATECO PROTECTION FLOORING EXCLUDING SPORTING USAGE

Remark: Differences in width (tolerances) may exist between the strips.

1.1 - Unrolling

Unroll the strips by placing them side by side, as precisely as possible. There must not be any space between the strips.

The Bateco product has no shielding, it is thus mandatory to leave 40 cm excess on a 20 m strip and to let the product relax after 3 uses before adjusting the dimensions of the product to the room.

1.2 - Assembly

We recommend assembly with a single-side adhesive applied with the 50 or 100 mm wide single-face tape reel AT7 Ref. H2060001 from Gerflor.

Single-side tape reel - H367 0003