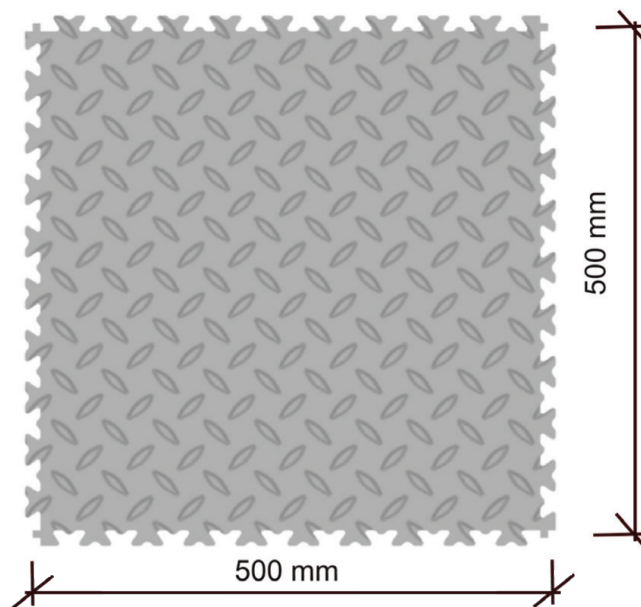


## Walkable boards TOPWET TS WALK

### BASIC INFORMATION

<b>purpose</b>	simple puzzle of walkable corridors on the roofs with the main waterproofing layer of PVC
<b>material</b>	mPVC based foil
<b>colour</b>	light grey
<b>manufacturer</b>	TOPWET s.r.o., náměstí Viléma Mrštíka 62, 664 81 Ostrovačice, Czech Republic
<b>description</b>	Highly durable product made from PVC, designed to create corridors on the roof surface with the main waterproofing layer based on mPVC foil. The area of each TS WALK element is 50x50 cm. Thanks to the thickness of 7.3 mm is extremely wear-resistant. The corridor is connected to the main surface of the roof by hot air welding. Elements are UV-resistant.

### TECHNICAL PARAMETERS



### ASSEMBLY PROCESS

1. The main waterproofing layer based on mPVC foil is necessary to clean thoroughly before application of TS WALK walkable board. Older foils should be activated (for example with the activator TW CLEANER).
2. The elements are welded using hot air to the main waterproofing layer around the perimeter of the board in 12 points.
3. To ensure the straightness of connecting the various segments of the anti-slip board TS WALK is needed to join the board using a tongue and groove.
4. Finished corridor is maintenance-free.