

# TRACK

## RESILIENT SOUNDPROOFING PROFILE

### COST-PERFORMANCE

Composition of the mixture optimised to provide both good performance and low cost.

### FUNCTIONAL

Reduces flanking transmission of vibrations and improves airtightness.



### CODES AND DIMENSIONS

CODE	B	L	s	B	L	s	pcs
	[mm]	[m]	[mm]	[in]	[ft]	[in]	
TRACK85	85	50	4,5	3 3/8	164	3/16	1



### TECHNICAL DATA

Properties	standard	value
Hardness	EN ISO 868	65 ± 5 Shore A
Density	ASTM D 297	1,2 g/cm <sup>3</sup>
Tensile strength	EN ISO 37	≥ 7,5 N/mm <sup>2</sup>
Elongation at break point	EN ISO 37	≥ 250%
Compression set 50% (70h, 70°C)	EN ISO 815	35%
Max processing temperature	-	90 °C



### MATERIAL

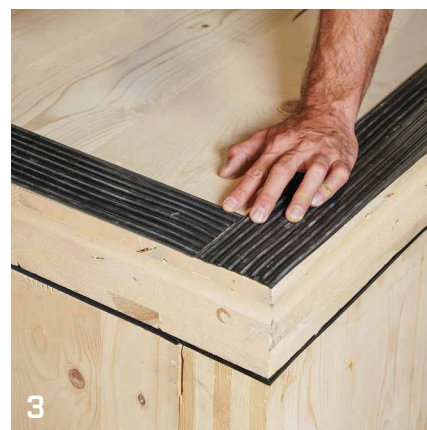
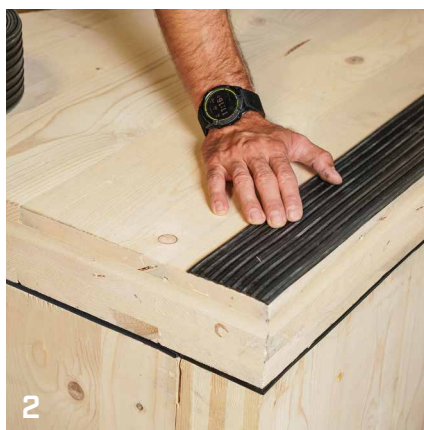
Synthetic rubber in compact extruded EPDM. High chemical stability, it does not contain harmful substances.

### STABLE

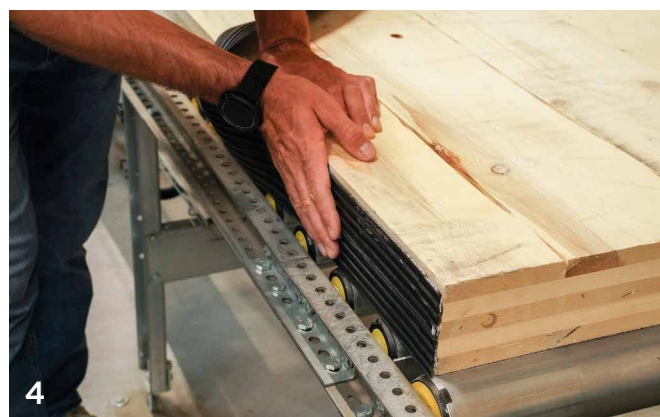
Thanks to the solid EPDM mix, it endures over time. It is not affected by chemical attacks.

# ALADIN & TRACK | Recommendations for installation

## APPLICATION WITH STAPLES



## APPLICATION WITH PRIMER SPRAY



## APPLICATION WITH DOUBLE BAND

