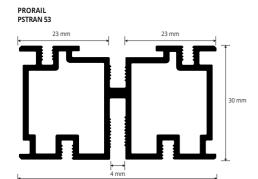
PRORAIL SYSTEM SYSTEM is a modular system composed of aluminium joists to lay floating floors of any size, to create steady and modular substructures together with PROSUPPORT TUBE and PROSUPPORT SLIM. The system consists of two aluminium joists, PRORAIL and PRORAIL RET, one fastening ring PRORAIL RING, two cross spacers with removable flaps PRORAIL SPACER and one anti-noise and anti-slip rubber PRORAIL RUBBER





PRORAIL - SHAPED JOIST

aluminium - Pack 10 Pc - Bar lenght 2,7 Lm

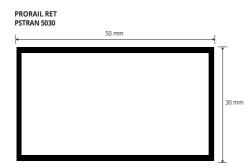
Article	L x H (mm)	Pc/Pack	€/lm	€/Pc
PSTRAN 53	50 X 30	10		



PRORAIL RUBBER

Roll lenght 110 Lm

Article	L roll ml	€/lm	€/roll
PSTRI	110		





PRORAIL RET - SMOOTH JOIST

aluminium - Pack 10 Pc - Bar lenght 2,7 ML

Article	L x H (mm)	Pc/Pack	€/lm	€/Pc
PSTRAN 5030	50 X 30	10		



PRORAIL RING - JOIST FASTENING RING

polypropylene - Pack 40 Pc

Article	Ø mm	Pc/Pack	€/Pc	€/Pack
PSTRR	135	40		





PSTRS 02

## PRORAIL SYSTEM LAYING PATTERN

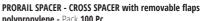
Material required for 1 gm of the below pattern:

- -3 pcs PROSUPPORT TUBE/PROSUPPORT TUBE SLIM
- -3 pcs fastening rings **PRORAIL RING**
- -2.7 lm PRORAIL joist
- -4 lm **PRORAIL RUBBER**

## **TECHINCAL LAYING INSTRUCTIONS**

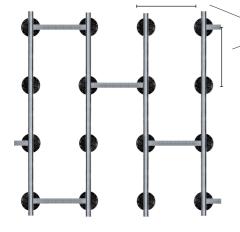
DISTANCE 60 cm

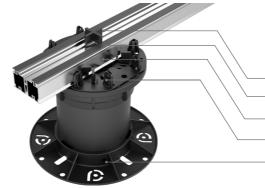
- 1. Choose the support **PROSUPPORT TUBE** or **PROSUPPORT SLIM** of the required height;
- 2. Set the fastening ring PRORAIL RING on the supports;
- 3. Set the joist PRORAIL (\*) or the joist PRORAIL RET on the ring;
- 4. Insert the rubber PRORAIL RUBBER inside the grooves of the joist
- 5. Set the cross spacers **PRORAIL SPACER** following the laying pattern; (\*) It is possible to fix the joist PRORAIL on the supports fixing it into the spacer flaps, see picture hereunder.



polypropylene - Pack 100 Pc

h-2h-2h-2					
Article	thickness (mm)	Pc/Pack	€/Pc	€/Pack	
PSTRS 02	2	100			
PSTRS 04	4	100			







PROSUPPORT TUBE

FIXING WITH PRORAIL JOIST:

Prosupport tube/slim + Prorail + Prorail spacer +



