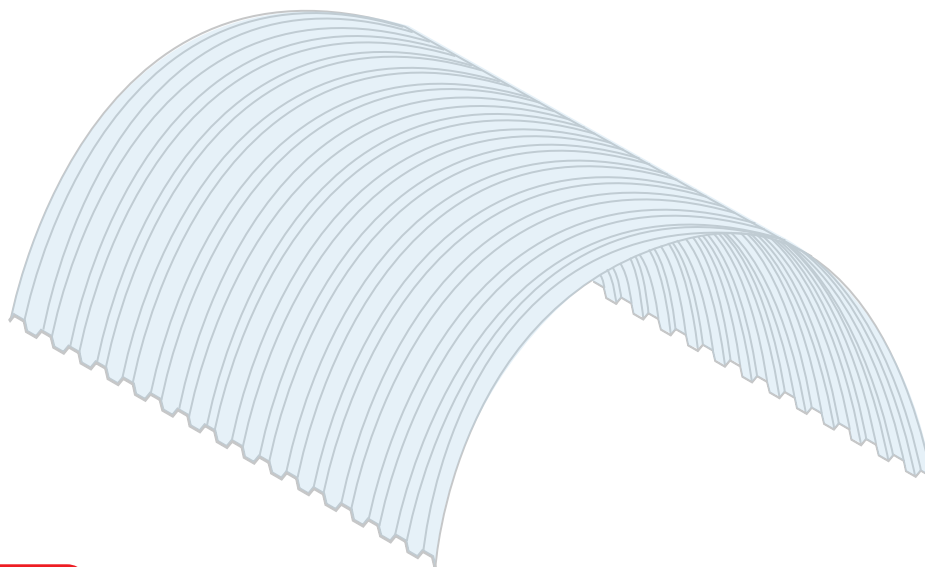


## CONVEYOR BELT COVERS, PVC

Pre-formed corrugated sheets for conveyor belt housings



### MATERIAL

T-Rex covers are pre-formed corrugated sheets manufactured with translucent 70 x 18 sheets. They are bent in factory and benefit from the PVC sheets qualities:

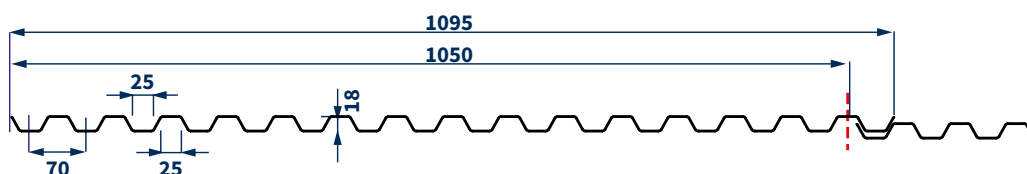
- ✓ Resistance to corrosion and chemical aggression
- ✓ Fire classification B1 (self-extinguishable and non-flammable)
- ✓ Limited dirtying thanks to smooth and homogeneous material
- ✓ Low weight
- ✓ Transparency

### APPLICATIONS

Thanks to their shape and qualities, T-Rex covers are particularly suitable for the protection of conveyor belt housings in factories, warehouses, port areas and outdoors.

- ✓ Their resistance to corrosion makes us a use in marine environments possible.
- ✓ Thanks to their resistance to many chemical products, they can be used in the food and chemical industries.
- ✓ The wide range of dimensions meet each project.
- ✓ Their transparency enables the follow-up and the maintenance of the conveyor belt housing.

### PROFILE 70 x 18



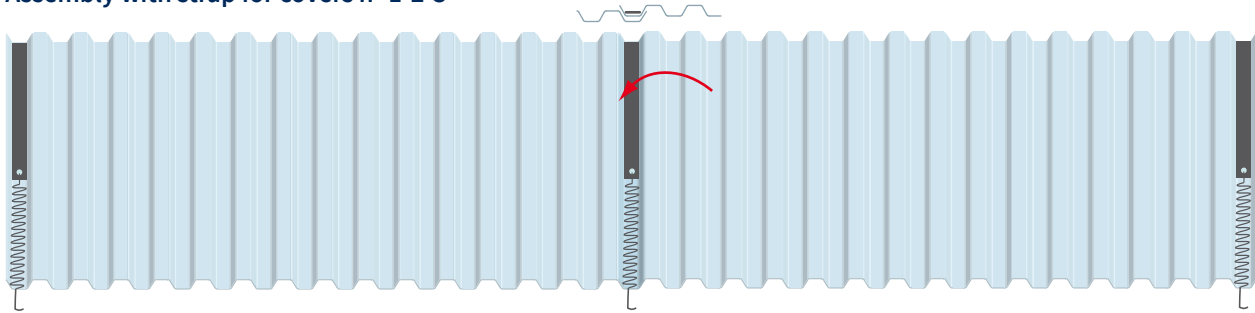
## DIMENSIONS

Cover no.	A Belt width (mm)	B Width (mm)	R Radius (mm)	C Height (mm)	Arch length (mm)	Fastening accessories supplied by T-Rex	Quantity of fastening (per cover)
1	400	700	350	550	1500	Strap	1
2	500	800	400	600	1660	Strap	1
3	650	950	475	675	1890	Strap	1
4	800	1150	575	775	2200	Strap	2
5	1000	1350	675	875	2520	Arch + fixation	2
6	1200	1600	800	1000	2910	Arch + fixation	2
7	1400	1800	900	1100	3230	Arch + fixation	2
8	1600	2050	1025	1225	3620	Arch + fixation	2

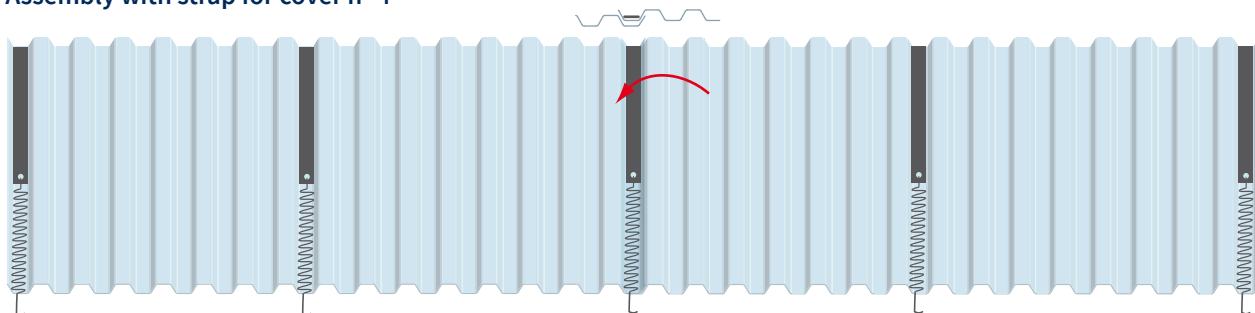
Other dimensions on request

## ASSEMBLY

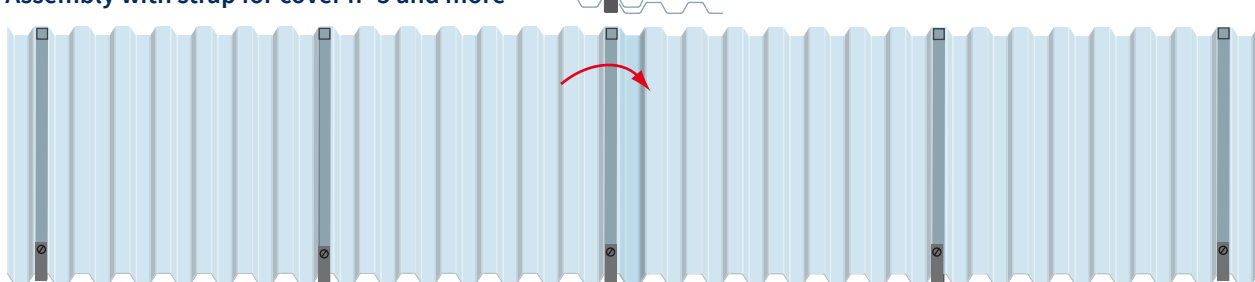
### Assembly with strap for covers n° 1-2-3



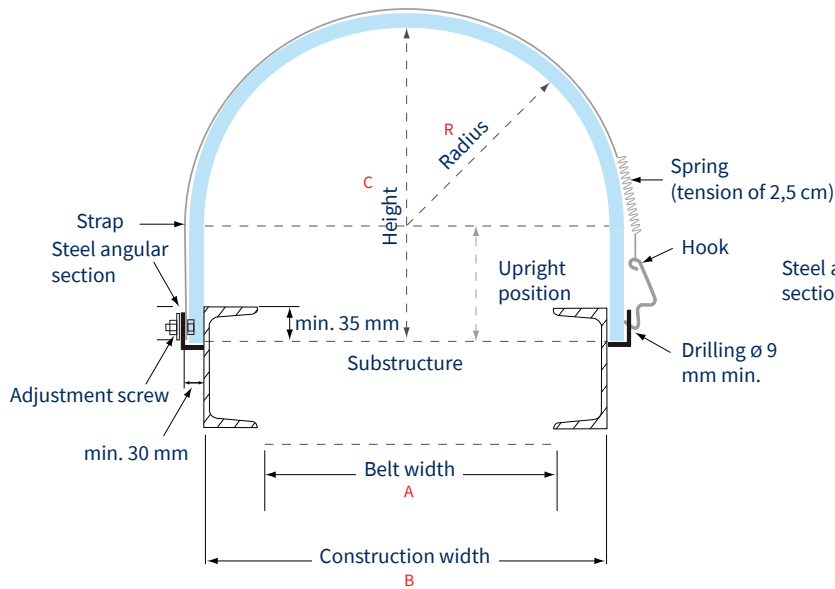
### Assembly with strap for cover n° 4



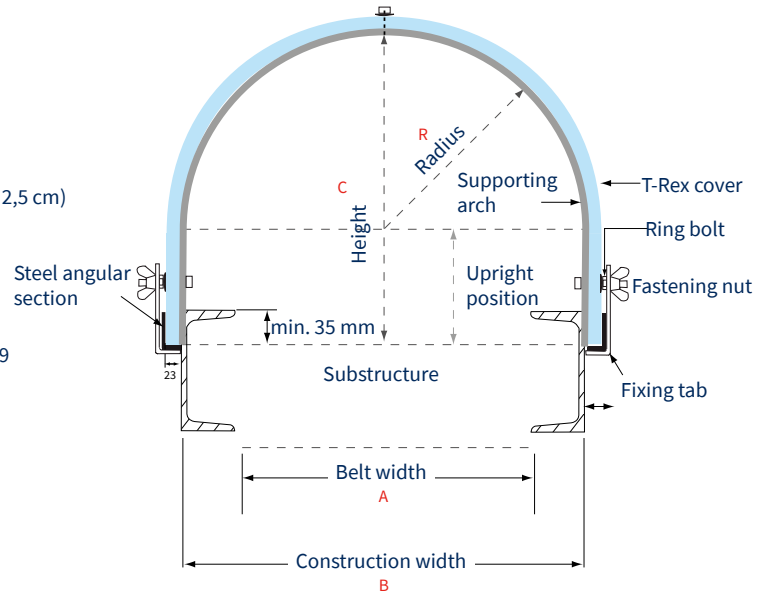
### Assembly with strap for cover n° 5 and more



Fastening with strap for covers n° 1-2-3-4



Fastening with strap for covers n° 5 and more



7 GOOD REASONS FOR CHOOSING T-REX COVERS



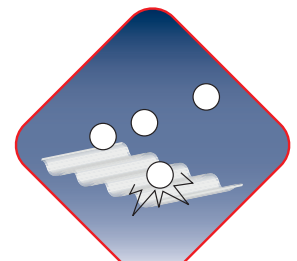
Chemical resistance\*



Shock-resistance



Fire classification B1

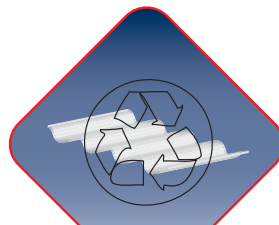


Hail resistance

\* List on request



Light transmission



100% recyclable



Low temperature resistance

