

## Components

### Stayplate

To be placed between each row of blocks. Stayplates make installation simple, increase stability and anchor blocks within the frame.

Stayplates are available in stainless steel, aluminium or brass.



### Compression Plate

Inserted above the top row of blocks. The bolt is tightened to compress the system enabling installation of the STG endpacking. Manufactured from GRP, glassfibre reinforced polyester.



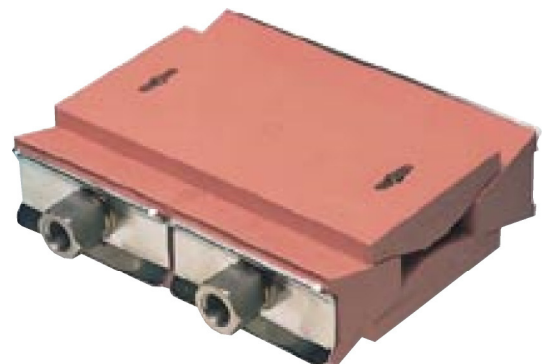
### STG-Endpacking

Installed between compression plate and the top of the frame, completing the seal. Manufactured from Lycron with galvanized mild steel or stainless steel fittings.



### PTG-Presswedge

Used as an alternative to the compression plate and STG Endpacking can also be placed anywhere in the frame. Manufactured from Lycron, with galvanized mild steel or stainless steel fittings.



#### Weight In Kilograms

STG	PTG	Compression Plate	Stayplate
0,6	0,82	0,24	0,13