



BSV crane fork for handling and turning plasterboards



BSV offers 3 types of crane forks for turning plasterboards, depending on size of plasterboards 90 cm, 120 cm or if both sizes should be handled with the same crane fork.

BSV crane forks are made of high-strength steel, are extremely strong and robust and have a low unit weight.

Our crane forks for turning plates are especially designed to turn and handle plasterboards and board packages. These make it easier to handle boards through e.g. doors and windows in multi-storey buildings. These crane forks can handle plasterboards in vertical and horizontal position.

These crane forks are designed with pivotable lifting arms that can be adjusted for empty lifting, horizontally and vertically lifting. It is possible to handle and move packages that are lying, or lift them from lying position, turn them vertically and lift them from there, by turning the lifting arms on the crane forks.

These crane forks can be supplied with suspension suitable for the crane.

All our crane forks are 100% made at BSV factory in Denmark, are tested before delivery and supplied with full documentation. In addition to standard color, BSV can offer to paint in other colors.



Crane fork for plaster boards

Type	Fork length	Fork distance	Clearance height	Clearance depth	Unit weight	WLL
PG 90/1,8 VG	890	1.300	630	900	330	1.800
PG 120/1,8 VG	1.170	1.300	630	1.220	335	1.800
PG 90-120/1,8 VG	870-1.020	1.300	630	1.000-1.220	370	1.800

Measurement is in mm and weight is in kg.

