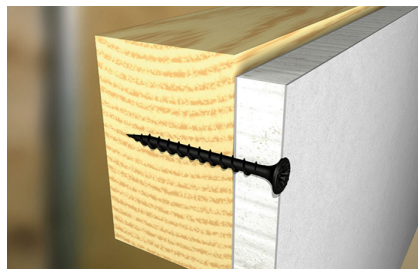
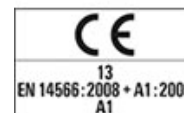


# Trumpet shape head with cross drive PH, phosphated, coarse thread



### APPROVALS



### BUILDING MATERIALS

- Gypsum plasterboards on metal profiles and wooden posts
- Gypsum fibreboard on metal profiles and wooden posts
- Metal profiles on metal profiles

### ADVANTAGES/BENEFITS

- With its wide product assortment, fischer drywall screws provide just the right solution for a wide range of different drywall structures.
- The screws are phosphate-treated and thus provide the necessary corrosion protection. This makes the screws safe and economical.
- The drywall screws in the belt system are the quick and efficient solution for serial machine assembly.

### APPLICATIONS

- Installation of gypsum plasterboards on wooden posts and metal profiles up to 2 mm thick
- Connection of metal profiles

### FUNCTIONING

- The drywall screw with trumpet shape head and fine thread fastens gypsum plasterboards to metal profiles of up to 0.7 mm thick.
- The drywall screw with trumpet shape head and coarse thread fastens gypsum plasterboards to wooden posts easily and safely.
- The drywall screw with fine thread and drill tip secures gypsum plasterboards to 2 mm thick metal profiles with no pre-drilling required.
- The gypsum fibreboard screw with HiLo thread is specially designed for fastening gypsum fibreboards to metal and wooden posts.
- Profile joining screws are available with and without drill tip based on profile thickness.

### TECHNICAL DATA



FSN-TPR

Diameter d [mm]	Length l [mm]	Drive	Art.-No.	Article name	Full thread length l <sub>g</sub> [mm]	Sales unit [pcs]
3,9	25	PH 2	<b>665045</b>	<b>FSN-TPR 3,9 x 25 F 1000</b>	19	1000
3,9	30	PH 2	<b>665046</b>	<b>FSN-TPR 3,9 x 30 F 1000</b>	24	1000

Diameter d [mm]	Length l [mm]	Drive	Art.-No.	Article name	Full thread length l <sub>g</sub> [mm]	Sales unit [pcs]
3,9	35	PH 2	<b>665049</b>	<b>FSN-TPR 3,9 x 35 F 1000</b>	29	1000
3,9	45	PH 2	<b>665052</b>	<b>FSN-TPR 3,9 x 45 F 1000</b>	39	1000
3,9	55	PH 2	<b>665055</b>	<b>FSN-TPR 3,9 x 55 F 500</b>	49	500