

# POST 80X80 OPTIMIZED

The 80x80 mm post is assembled together with the Strong Fix system. It's available in three heights as standard: 1,400 mm, 2,200 mm and 3,000 mm. The posts can be cut to any required height and also extended, using the extension bracket.

The stronger 80x80 mm post is suitable for environments where there is a risk of collision or impact with objects. It's tested to withstand very heavy impacts, from 3000 to 8000 joules and even more, depending on the floor fixings and quality of the concrete floor. As a standard solution together with the ST20 panels and the Strong Fix system, it withstands an impact of 3000 joules.



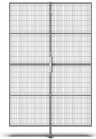
## FACTS

ART. NO	COMPONENTS
29801541	Post 80x80x2x1400
29801551	Post 80x80x2x2200
29801561	Post 80x80x2x3000
29801571	Post 80x80x2x2500

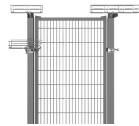
Finish on panels, posts and powder coated accessories has the last figure variants in **ART. NO.**

"1" = RAL 7037 Dusty Grey; "2" RAL 1018 Zink Yellow; "5" All other RAL colours or cut/welded; "6" RAL 9005 Jet Black, "8" Hot dip galvanized

# ACCESSORIES



EXTENSION  
BRACKET



WIRE TRAY SYSTEM



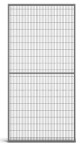
TUBES

---

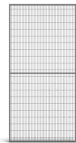
# COMBINE WITH



STRONG FIX



PANEL ST30



PANEL ST20



POST 80X80 OPTIMIZED

MACHINE GUARD  
WAREHOUSE PARTITIONING

# IMAGES

