



# PROLYTE STRUCTURES

## Product News Steel Baseplates



### STEEL BASEPLATES

Prolyte Group has extended its standard range of accessories with steel baseplates. Steel baseplates are used to counterbalance goalpost structures or columns and are the ideal solution for truss poles with a lighting fixture on top.

The steel baseplates are standard available in a round version as well as a square version. The plates are suited for all 30- and 40 series truss in triangular, square and rectangular shapes. Each plate has two reinforced grips, which makes them easier to handle.

The baseplates are standard available in a black-coated version or a galvanized version. Each plate is delivered including 4 male receivers (CCS6-602) and 4 countersunk bolts (BM-M12x030-1B CS) to connect them to the plate.

Technical specification	Steel baseplate square version	Steel baseplate round version
Measurements	800 x 800mm square	800mm round, steel
Height	10mm	10mm
Weight	49kg	38kg



Catalogue number	Description
BASE-30-40-RS-BC	Base steel 30-40 series 800x10mm round black coated
BASE-30-40-RS-G	Base steel 30-40 series 800x10mm round galvanized

Catalogue number	Description
BASE-30-40-SS-BC	Base steel 30-40 series 800x800x10mm black coated
BASE-30-40-SS-G	Base steel 30-40 series 800x800x10mm galvanized

Prolyte Group  
Leek, Netherlands  
salesnl@prolyte.com

Prolyte Sales UK Ltd.  
Barnsley, England  
salesuk@prolyte.com

Prolyte Products GmbH  
Emsdetten, Germany  
info@prolyte.eu

Prolyte Sales East Europe  
Bucharest, Romania  
info@prolyte.ro



WWW.PROLYTE.COM