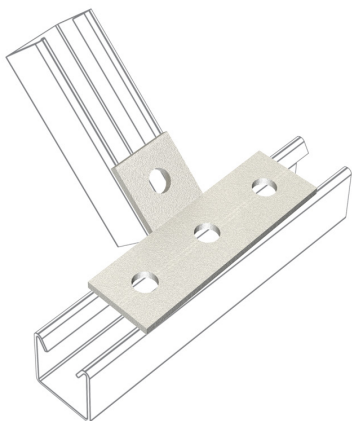


PRODUCT CODE: MP16
CHANNEL BRACKET



DESCRIPTION

45° Tee Bracket

FINISH

Hot Dipped Galvanised

MATERIAL

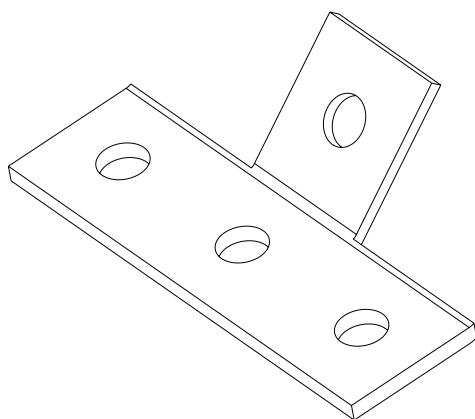
Steel

PACKAGING

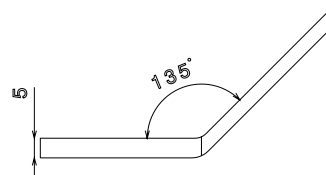
Packed in qty 25

ADDITIONAL NOTES

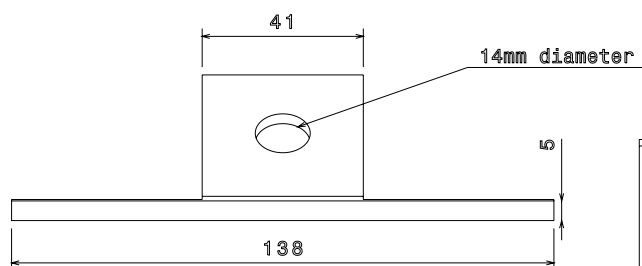
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



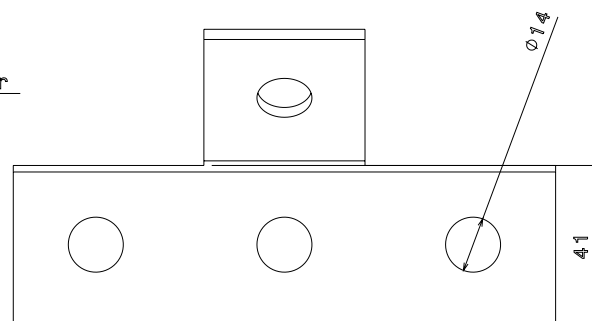
Isometric view



Side view



Front view



Top view

PRODUCT CODE: MP20
CHANNEL BRACKET



DESCRIPTION

45° Obtuse Angle Bracket

FINISH

Hot Dipped Galvanised

MATERIAL

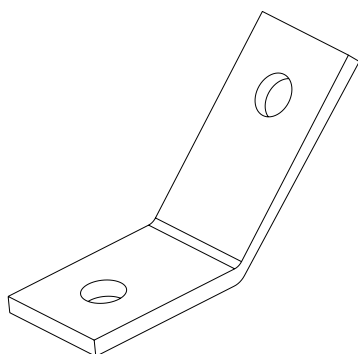
Steel

PACKAGING

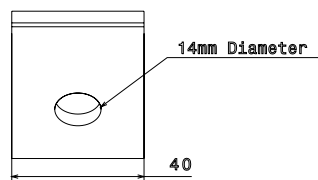
Packed in qty 25

ADDITIONAL NOTES

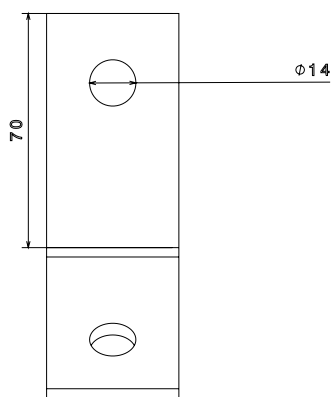
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



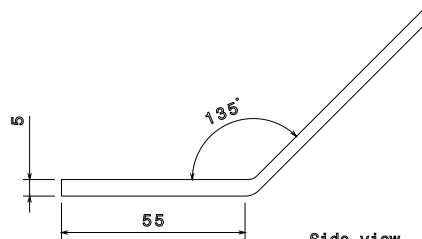
Isometric view



Top view

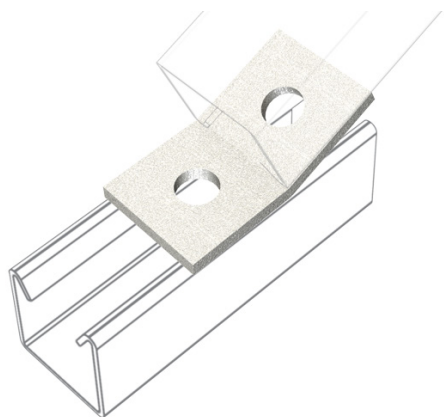


Front view



Side view

PRODUCT CODE: MP21
CHANNEL BRACKET



DESCRIPTION

22.5° Obtuse Angle Bracket

FINISH

Hot Dipped Galvanised

MATERIAL

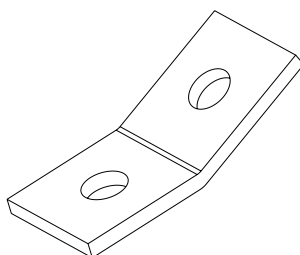
Steel

PACKAGING

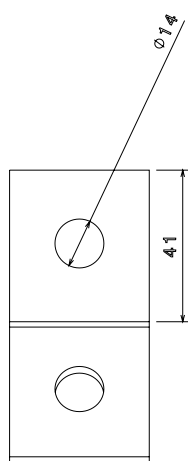
Packed in qty 50

ADDITIONAL NOTES

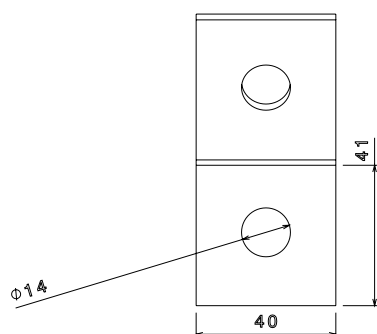
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



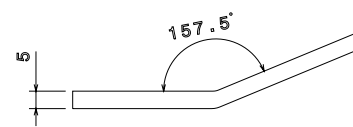
Isometric view



Front view

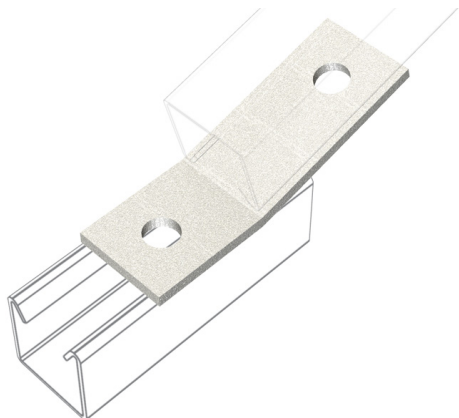


Top view



Side View

PRODUCT CODE: MP22
CHANNEL BRACKET



DESCRIPTION

15° Obtuse Angle Bracket

FINISH

Hot Dipped Galvanised

MATERIAL

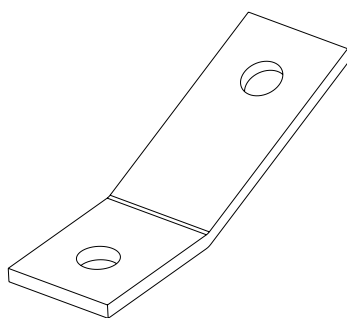
Steel

PACKAGING

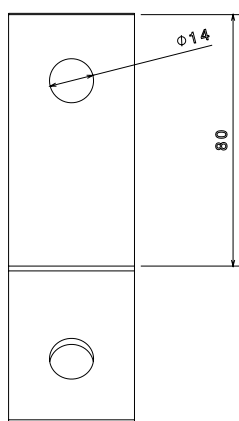
Packed in qty 50

ADDITIONAL NOTES

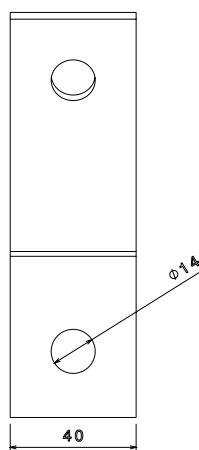
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



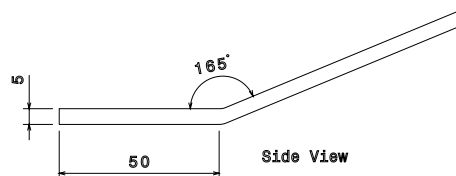
Isometric view



Front view

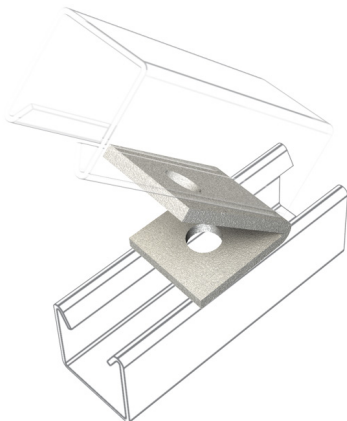


Top view



Side View

PRODUCT CODE: MP23
CHANNEL BRACKET



DESCRIPTION

45° Acute Angle Bracket

FINISH

Hot Dipped Galvanised

MATERIAL

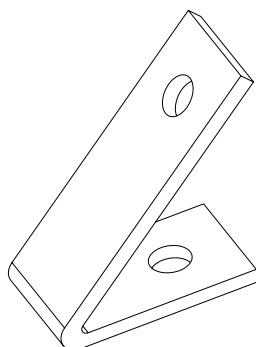
Steel

PACKAGING

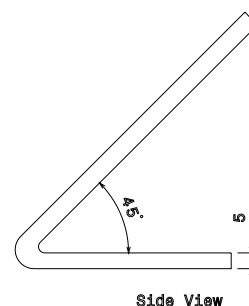
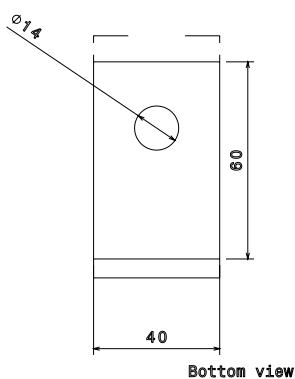
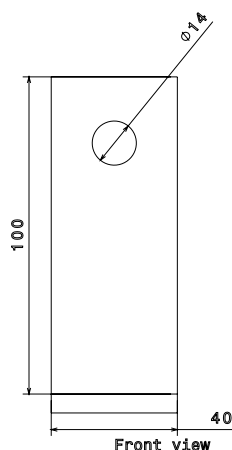
Packed in qty 25

ADDITIONAL NOTES

Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



Isometric view



PRODUCT CODE: MP57
CHANNEL BRACKET

DESCRIPTION

2 + 2 Hole Hinged Angle Bracket

FINISH

Hot Dipped Galvanised

MATERIAL

Steel

PACKAGING

Packed in qty 10

ADDITIONAL NOTES

Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)

