

PRODUCT CODE: MB4B
MALLEABLE CONDUIT BOX



DESCRIPTION

20mm Malleable Tee Conduit Box

FINISH

Black Enamel

MATERIAL

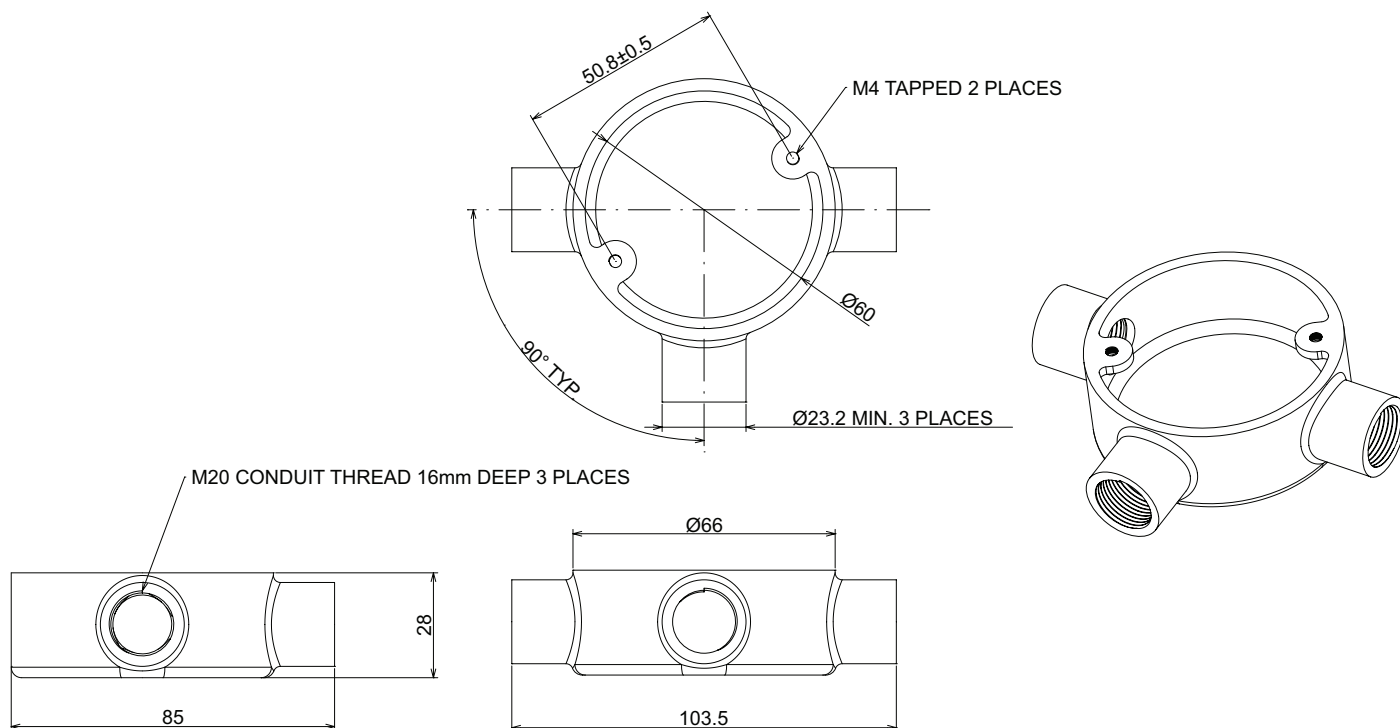
Malleable Iron

PACKAGING

Packed in qty 10

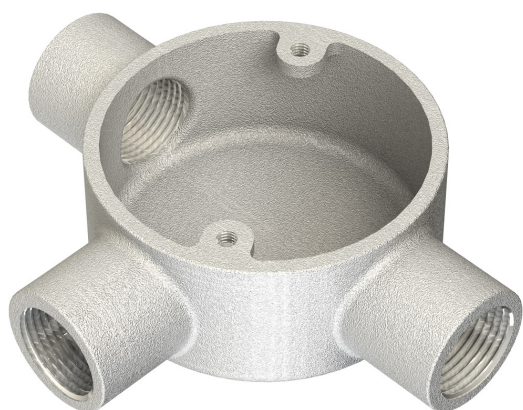
ADDITIONAL NOTES

Conforms to BS EN61386-1:2008
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



⊕ Values are nominal and with a general tolerance ±5% unless otherwise specified

PRODUCT CODE: MB4G
MALLEABLE CONDUIT BOX



DESCRIPTION

20mm Malleable Tee Conduit Box

FINISH

Hot Dipped Galvanised

MATERIAL

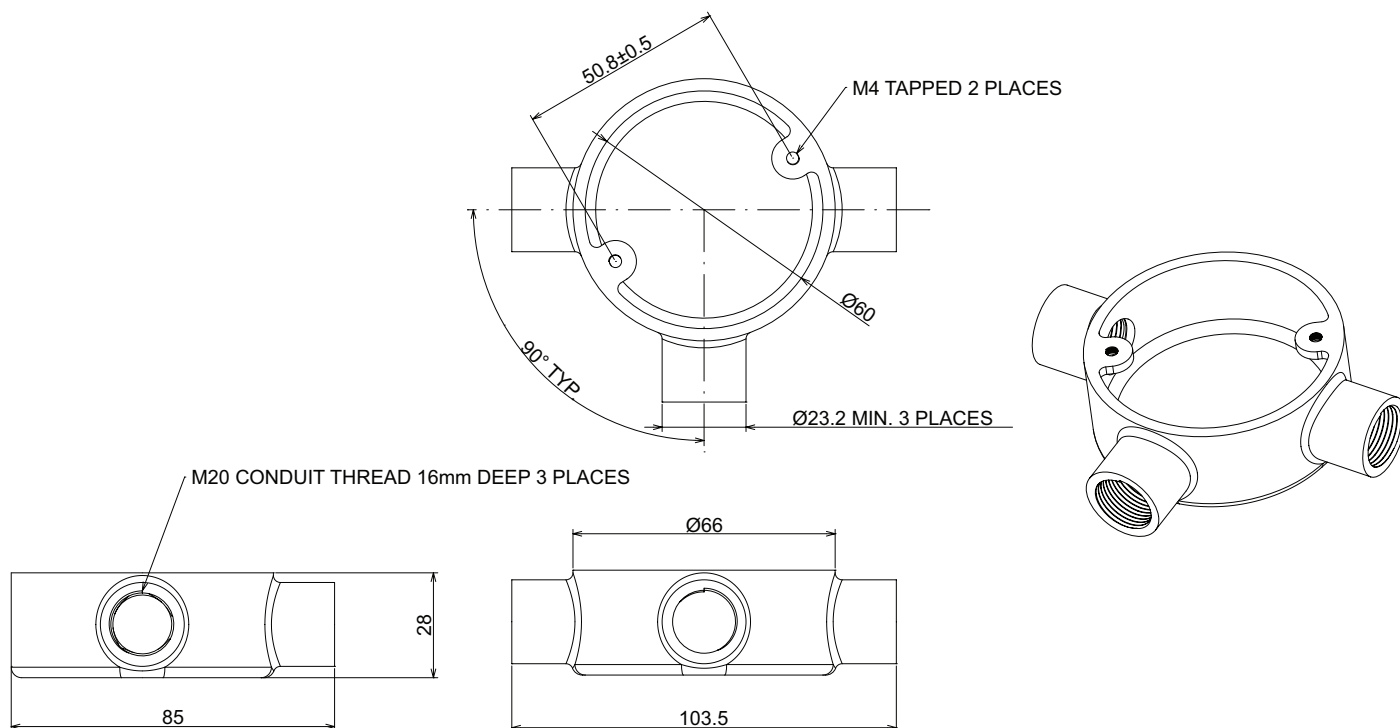
Malleable Iron

PACKAGING

Packed in qty 10

ADDITIONAL NOTES

Conforms to BS EN61386-1:2008
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



⊕ Values are nominal and with a general tolerance ±5% unless otherwise specified

PRODUCT CODE: MB11B
MALLEABLE CONDUIT BOX



DESCRIPTION

25mm Malleable Tee Conduit Box

FINISH

Black Enamel

MATERIAL

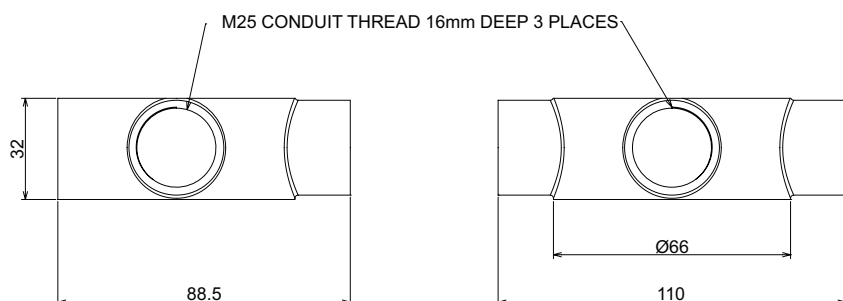
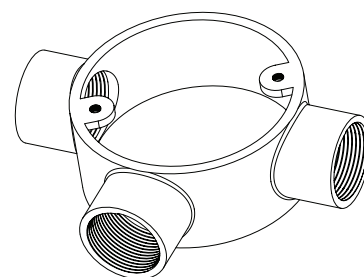
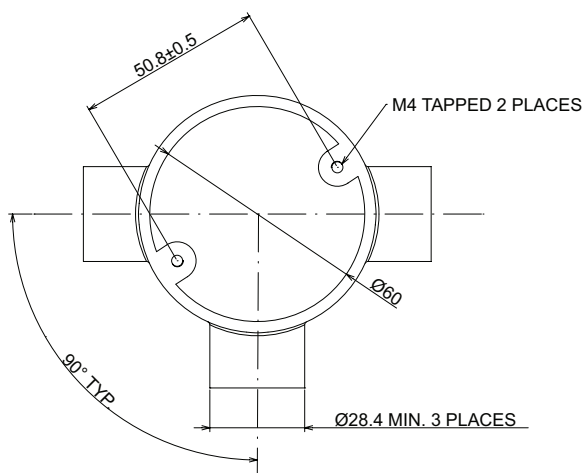
Malleable Iron

PACKAGING

Packed in qty 10

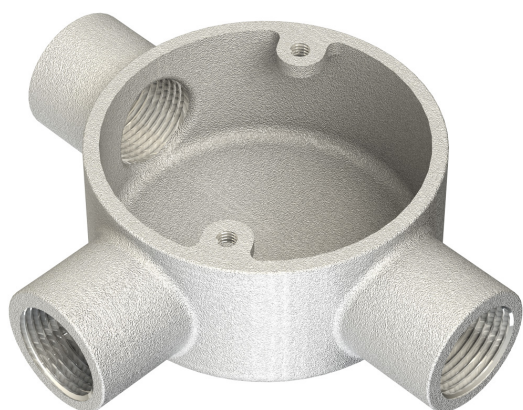
ADDITIONAL NOTES

Conforms to BS EN61386-1:2008
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



Values are nominal and with a general tolerance $\pm 5\%$ unless otherwise specified

PRODUCT CODE: MB11G
MALLEABLE CONDUIT BOX



DESCRIPTION

25mm Malleable Tee Conduit Box

FINISH

Hot Dipped Galvanised

MATERIAL

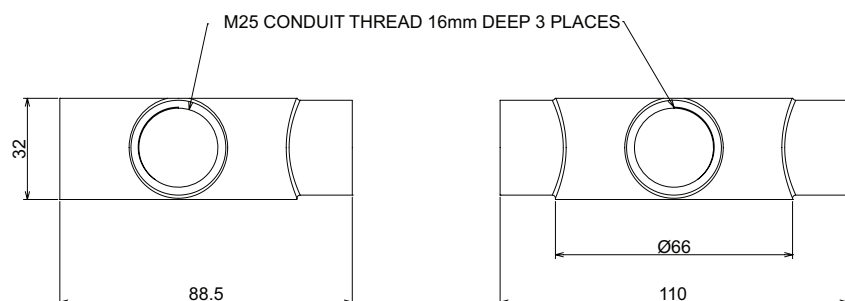
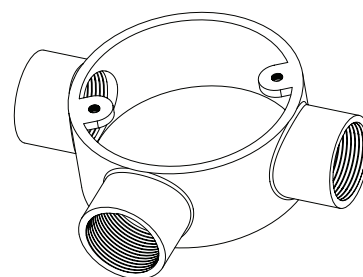
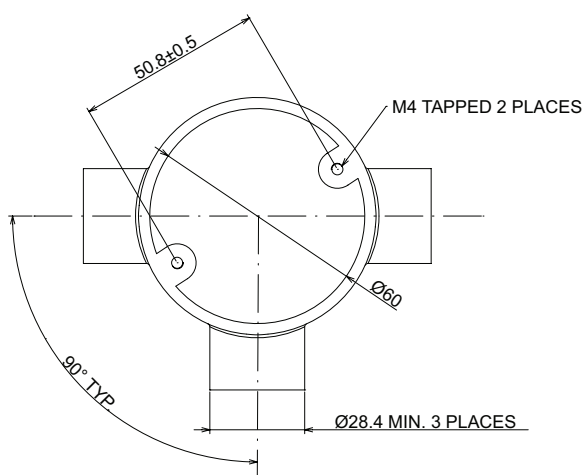
Malleable Iron

PACKAGING

Packed in qty 10

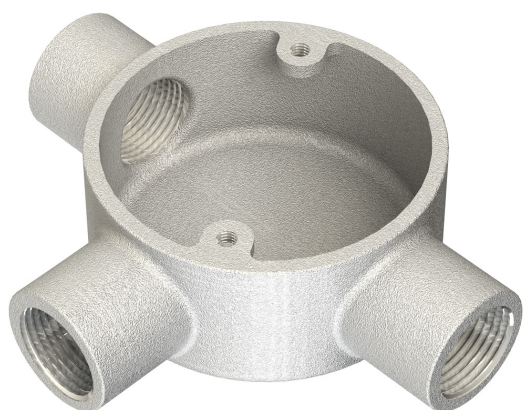
ADDITIONAL NOTES

Conforms to BS EN61386-1:2008
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



 Values are nominal and with a general tolerance $\pm 5\%$ unless otherwise specified

PRODUCT CODE: MB24G
MALLEABLE CONDUIT BOX



DESCRIPTION

32mm Malleable Through Conduit Box

FINISH

Hot Dipped Galvanised

MATERIAL

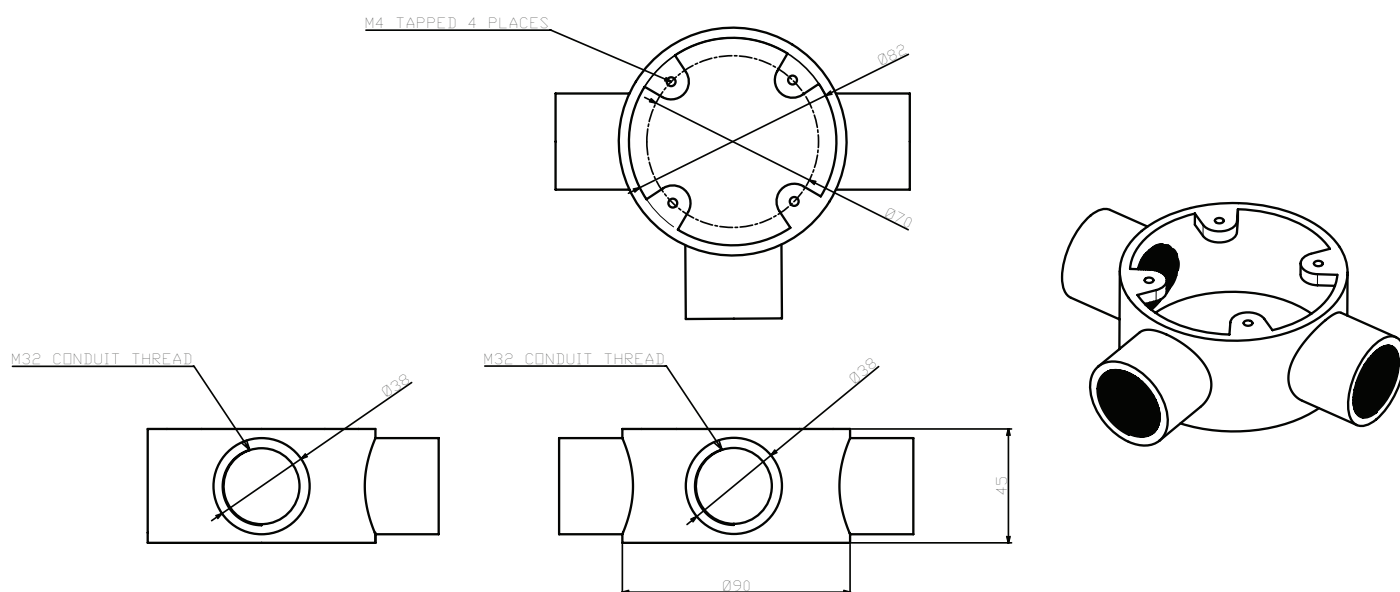
Malleable Iron

PACKAGING

Packed in qty 1

ADDITIONAL NOTES

Conforms to BS EN61386-1:2008
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



Values are nominal and with a general tolerance +5% unless otherwise specified