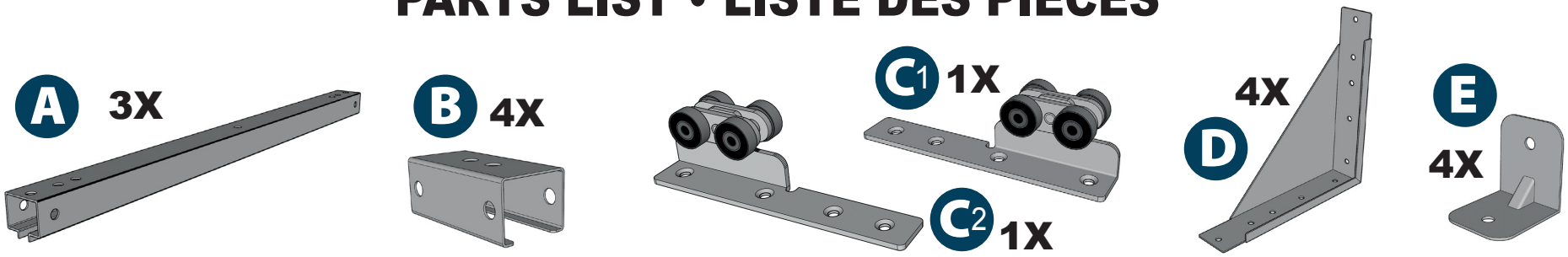
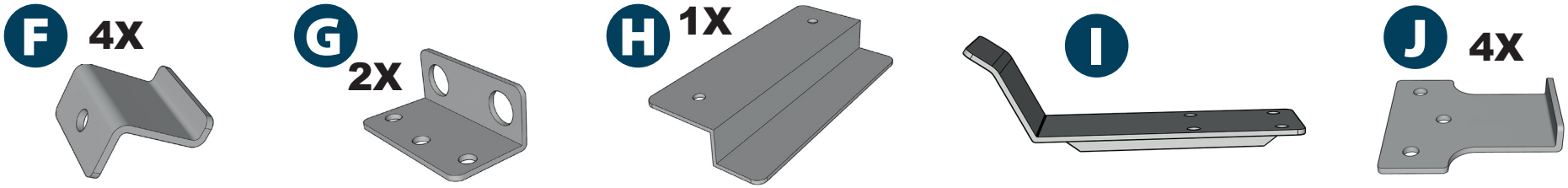
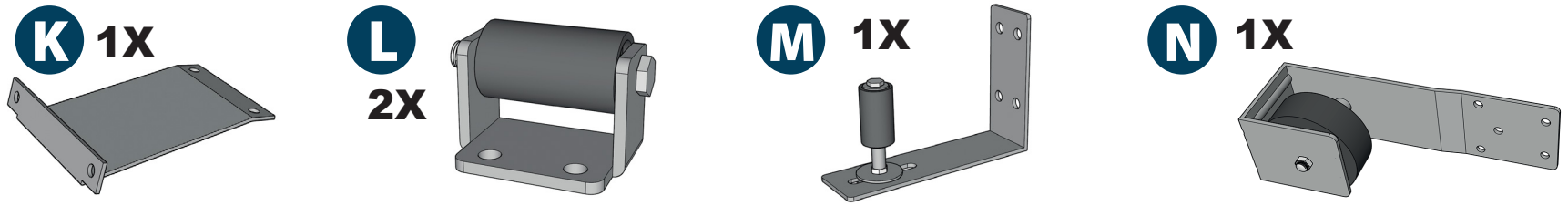
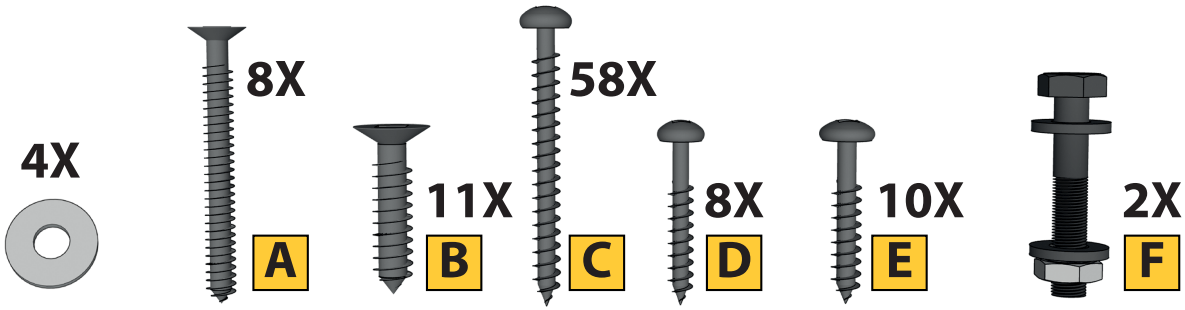
PARTS LIST • LISTE DES PIÈCES

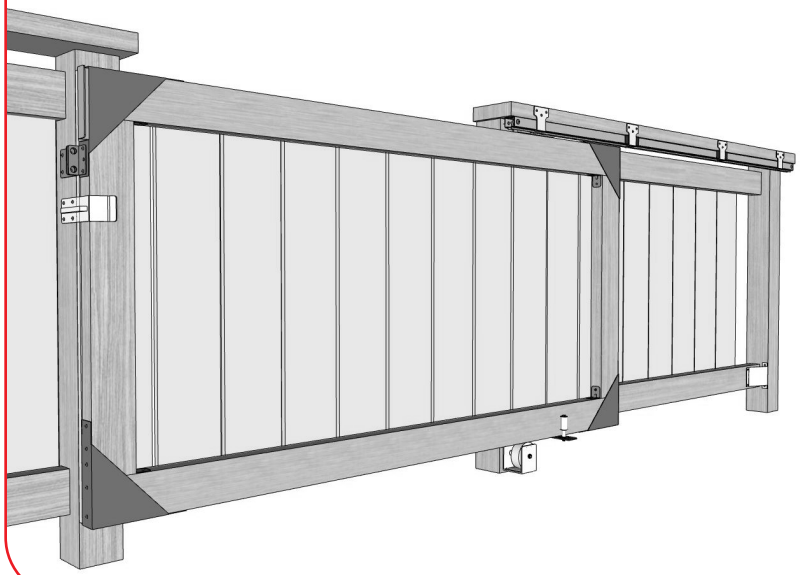








ITEM # 11057 - Barrière coulissante robuste pour clôture - Noir / Heavy duty sliding fence gate kit - Black

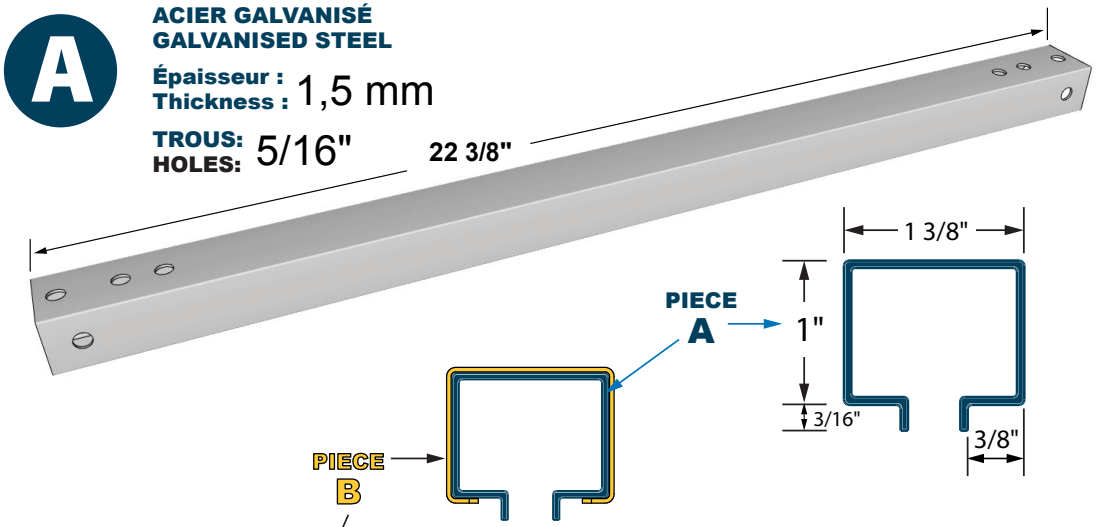


A

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur :
Thickness : 1,5 mm

TROUS:
HOLES: 5/16"

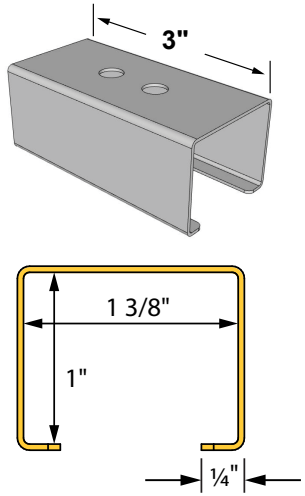


B

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur :
Thickness : 1 mm

TROUS:
HOLES: 5/16"



C

1 + 2

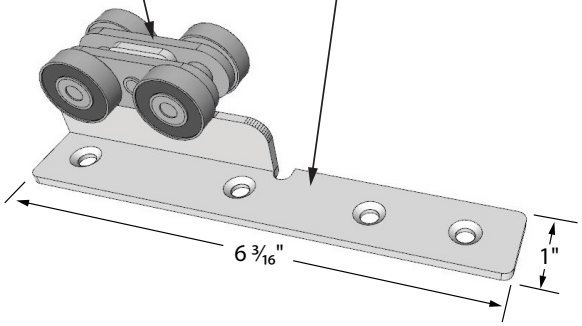
ACIER GALVANISÉ
GALVANISED STEEL

TROUS:
HOLES: 1/4"

Hauteur:
Height: ±1½"

Épaisseur :
Thickness : 3 mm

Épaisseur :
Thickness :
3,5 mm

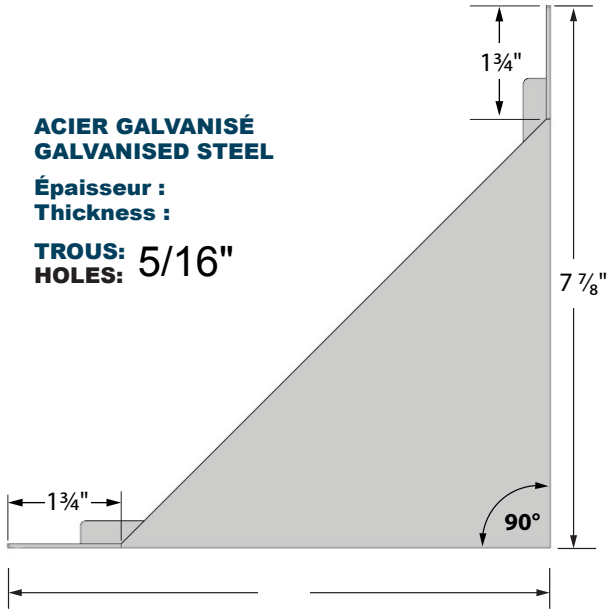


D

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur :
Thickness :

TROUS:
HOLES: 5/16"

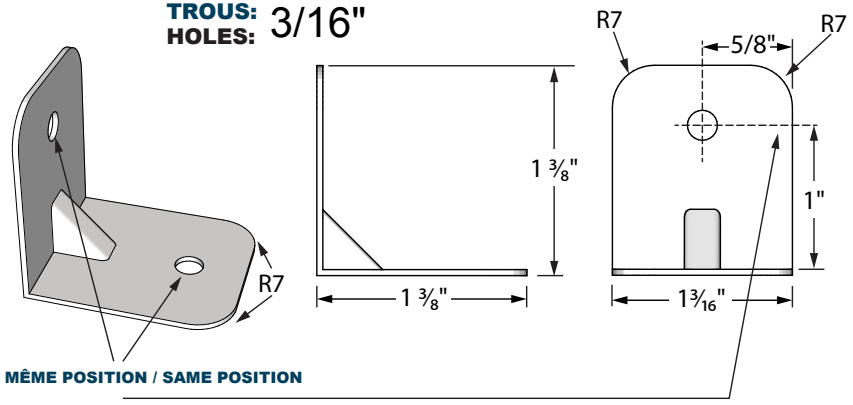


E

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur : 1,5 mm
Thickness :

TROUS: 3/16"
HOLES:

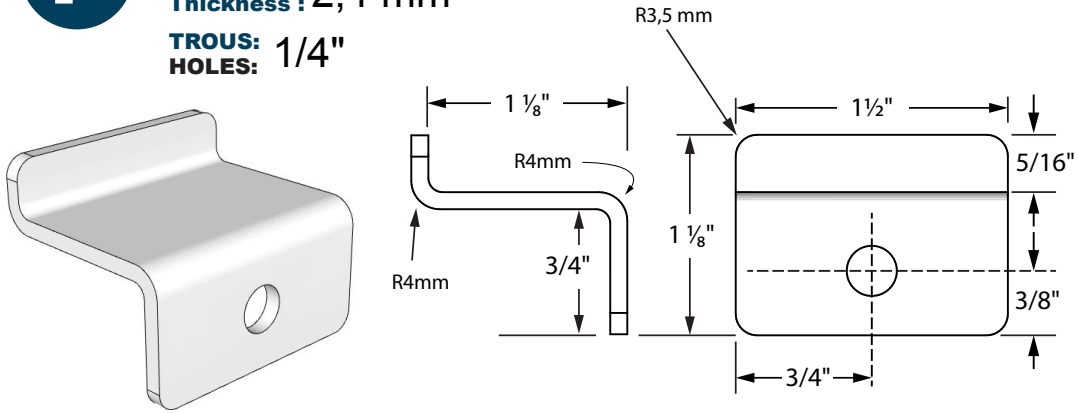


F

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur : 2,4 mm
Thickness :

TROUS: 1/4"
HOLES:

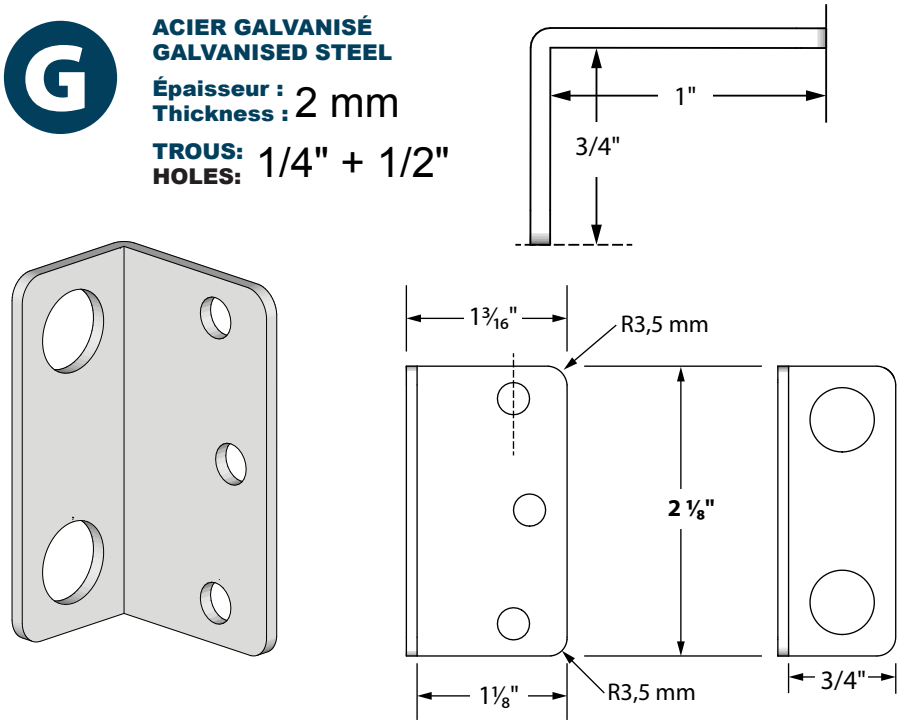


G

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur : 2 mm
Thickness :

TROUS: 1/4" + 1/2"
HOLES:

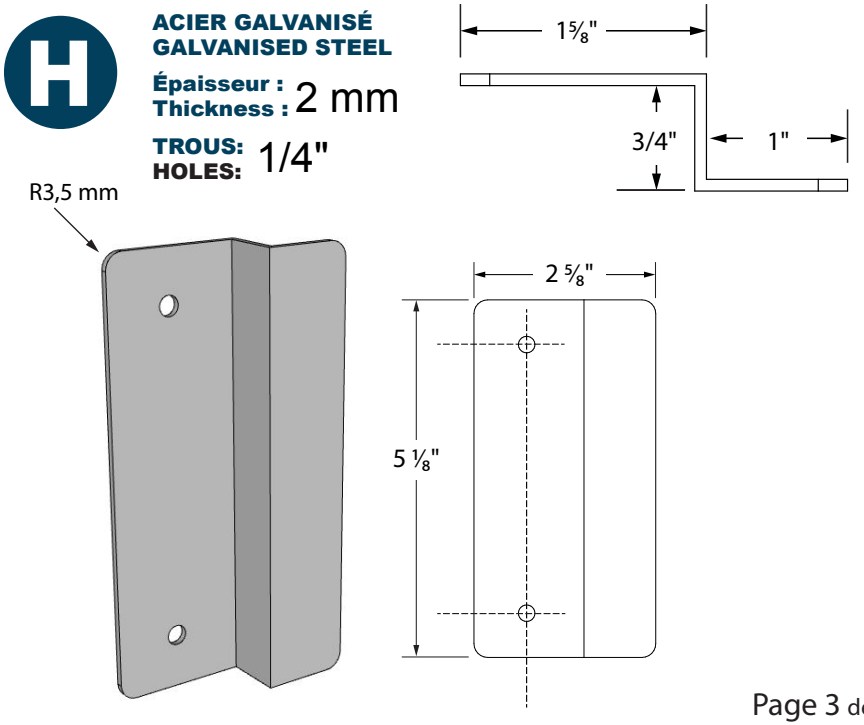


H

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur : 2 mm
Thickness :

TROUS: 1/4"
HOLES:



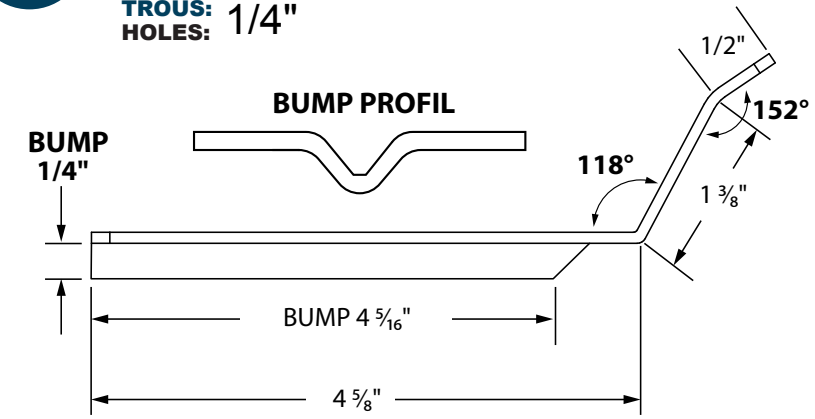
I

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur : 2 mm
Thickness :

TROUS: 1/4"
HOLES:



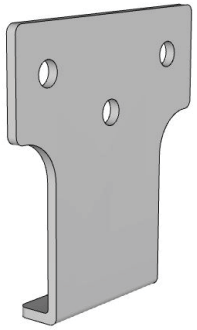


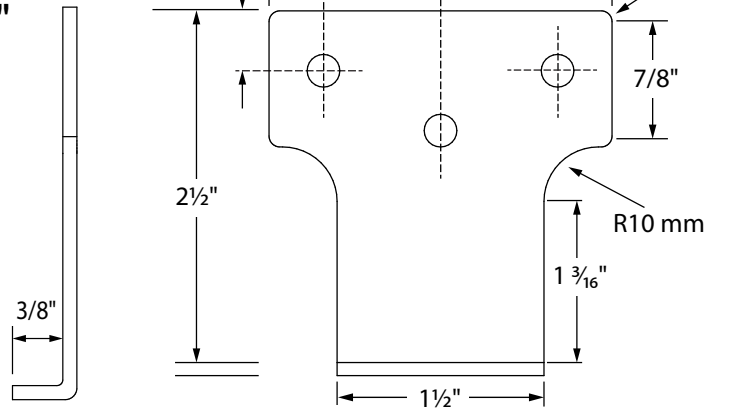
J

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur : 2,4 mm
Thickness :

TROUS: 1/4"
HOLES:



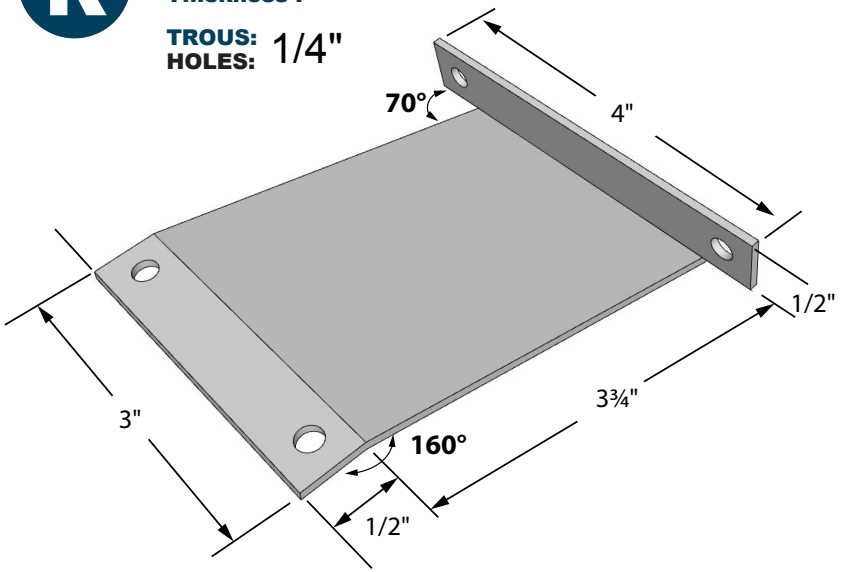


K

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur : 2 mm
Thickness :

TROUS: 1/4"
HOLES:

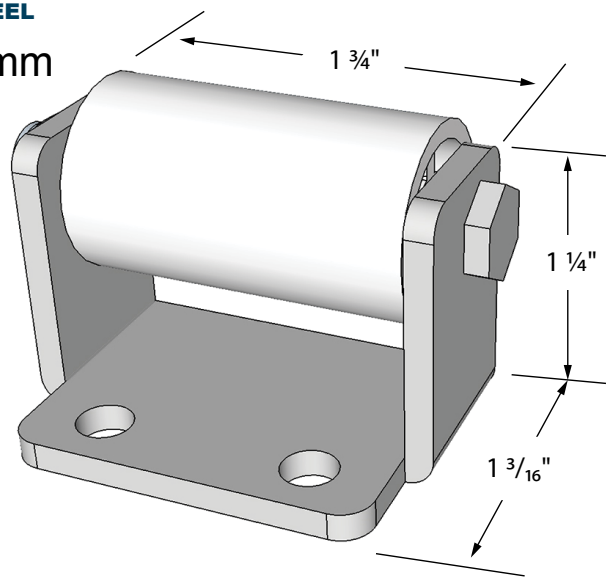


L

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur : 2 mm
Thickness :

TROUS: 1/4"
HOLES:



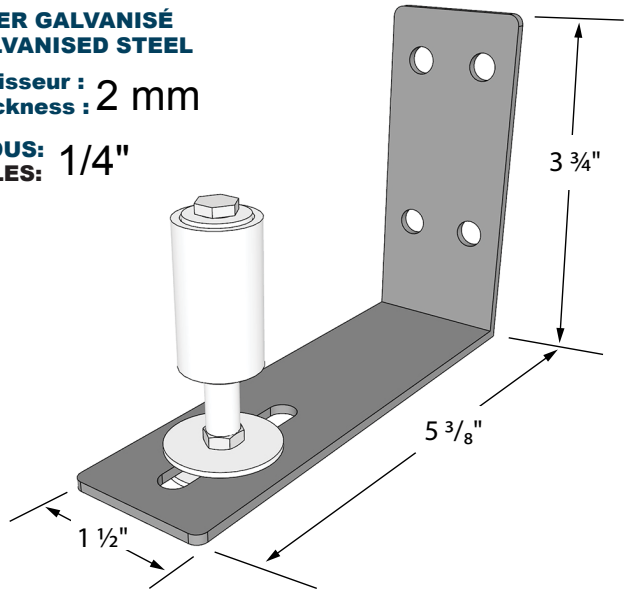
ITEM # 11057 - Barrière coulissante robuste pour clôture - Noir / Heavy duty sliding fence gate kit - Black

M

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur : 2 mm
Thickness :

TROUS: 1/4"
HOLES:

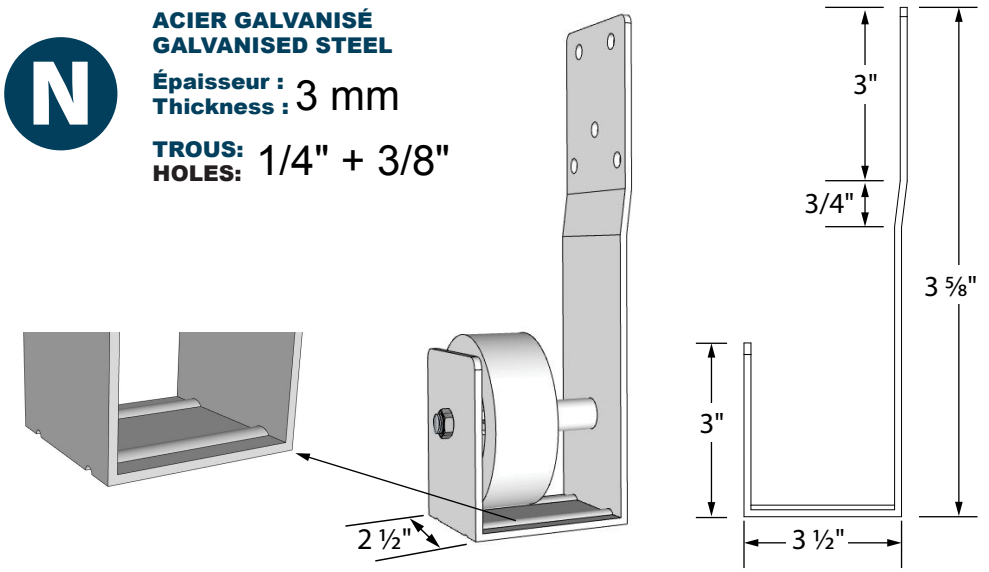


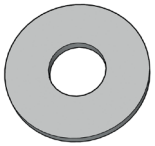
N

ACIER GALVANISÉ
GALVANISED STEEL

Épaisseur : 3 mm
Thickness :

TROUS: 1/4" + 3/8"
HOLES:





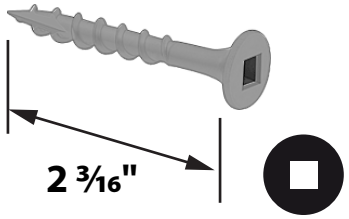
Diamètre : 1"
Diameter :

Épaisseur : 1,5 mm
Thickness :

Trous central: 3/8"
Center holes:

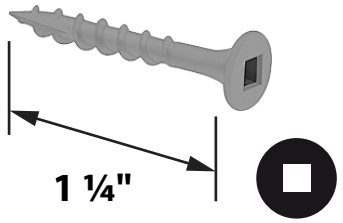
A

Tournevis : #12
Screwdriver :



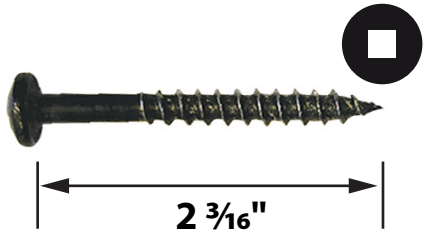
B

Tournevis : #12
Screwdriver :



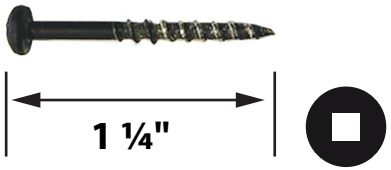
C

Tournevis : #12
Screwdriver :



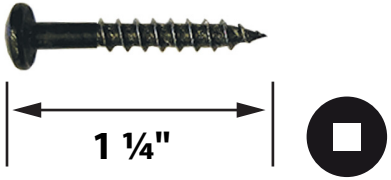
D

Tournevis : #10
Screwdriver :



E

Tournevis : #12
Screwdriver :



F

