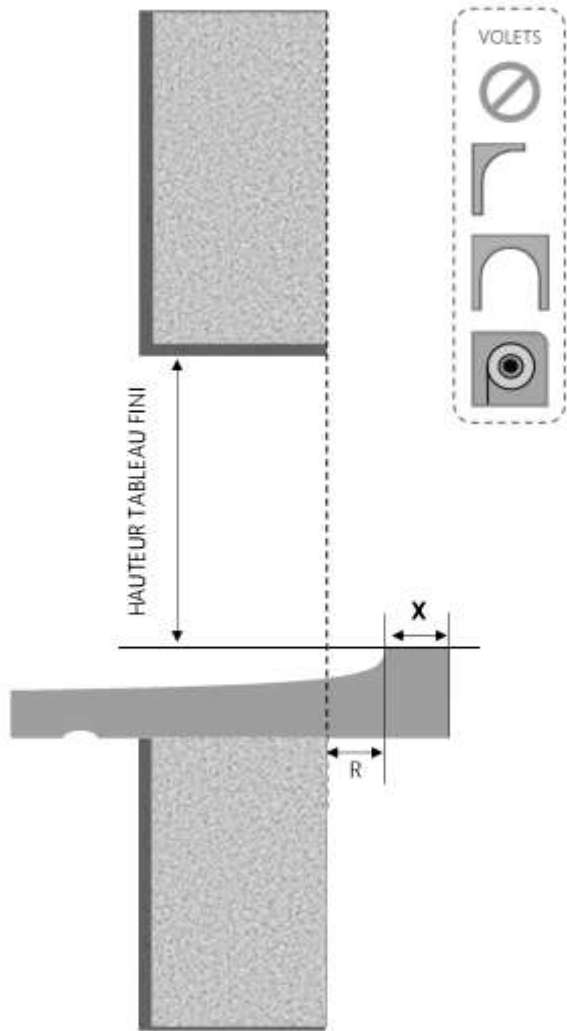


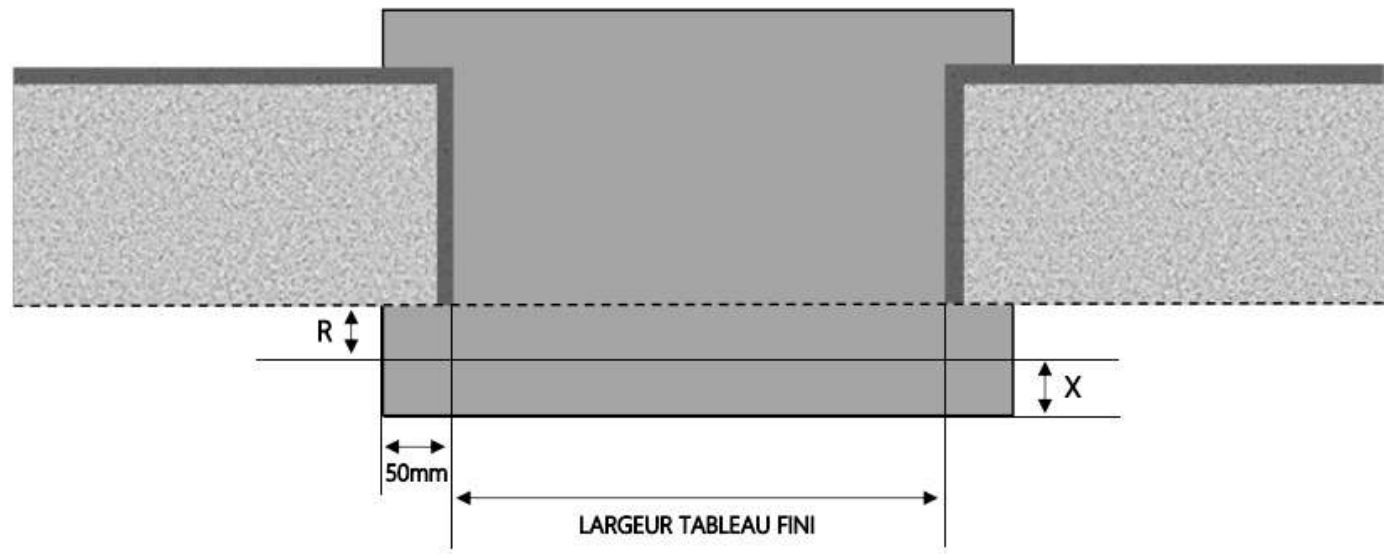
FENETRE COULISSANTE 2 RAILS INALU DORMANT 100 mm SUR APPUI

COUPE VERTICALE



REPERE	TYOLOGIE	ALLEGE	HAUTEUR	LARGEUR

COUPE HORIZONTALE



R = REcul 10 mm

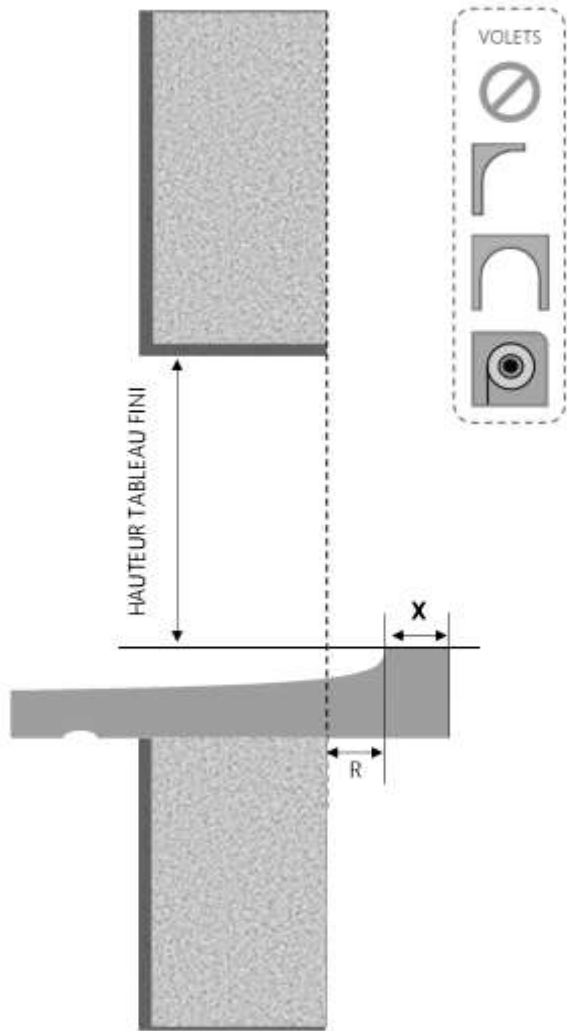
X = SEUIL 40 mm

1.3.2.F.100.2R.SA.STD

ALU

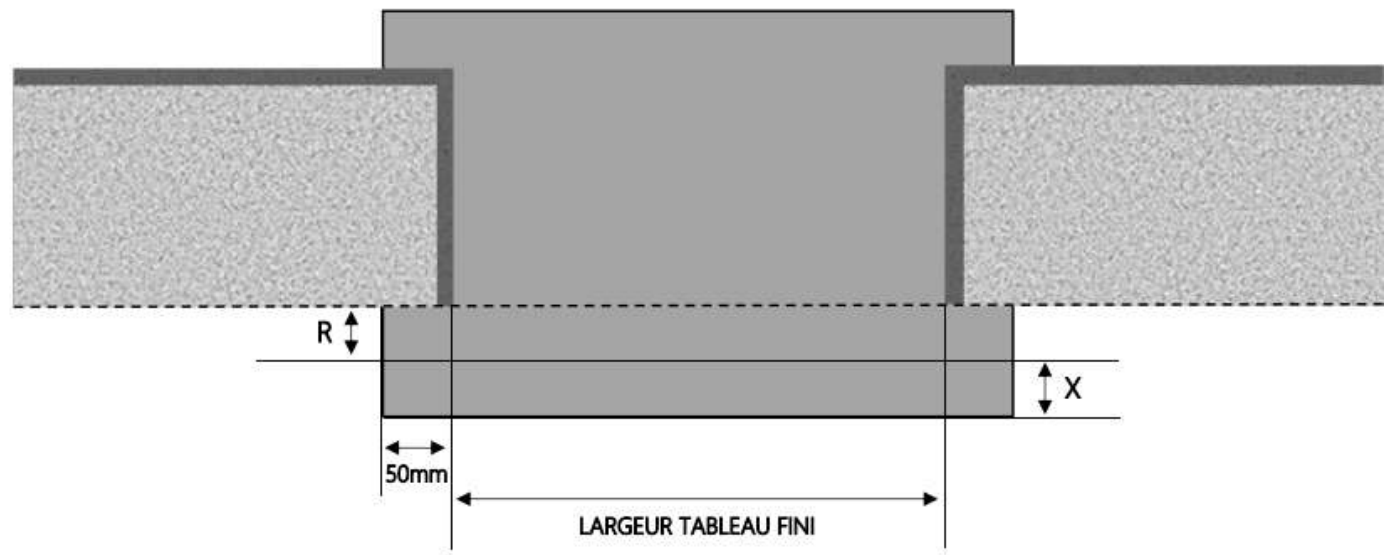
FENETRE COULISSANTE 2 RAILS INALU DORMANT 120 mm SUR APPUI

COUPE VERTICALE



REPERE	TYOLOGIE	ALLEGE	HAUTEUR	LARGEUR

COUPE HORIZONTALE



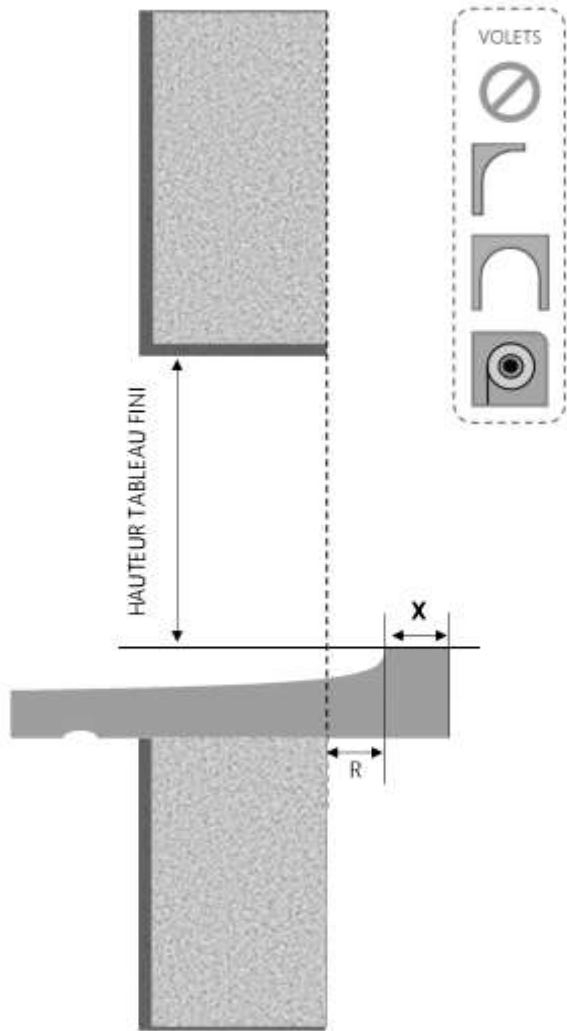
R = REcul 30 mm

X = SEUIL 40 mm

1.3.2.F.120.2R.SA.STD

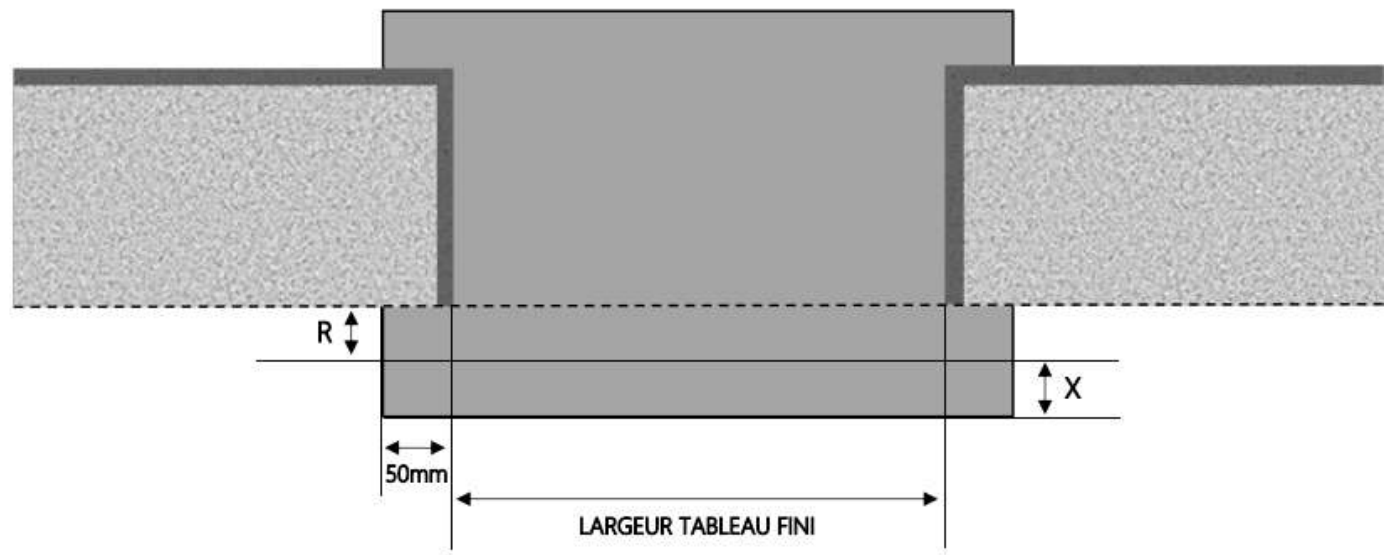
FENETRE COULISSANTE 2 RAILS INALU DORMANT 140 mm SUR APPUI

COUPE VERTICALE



REPERE	TYOLOGIE	ALLEGE	HAUTEUR	LARGEUR

COUPE HORIZONTALE



R = REcul 50 mm

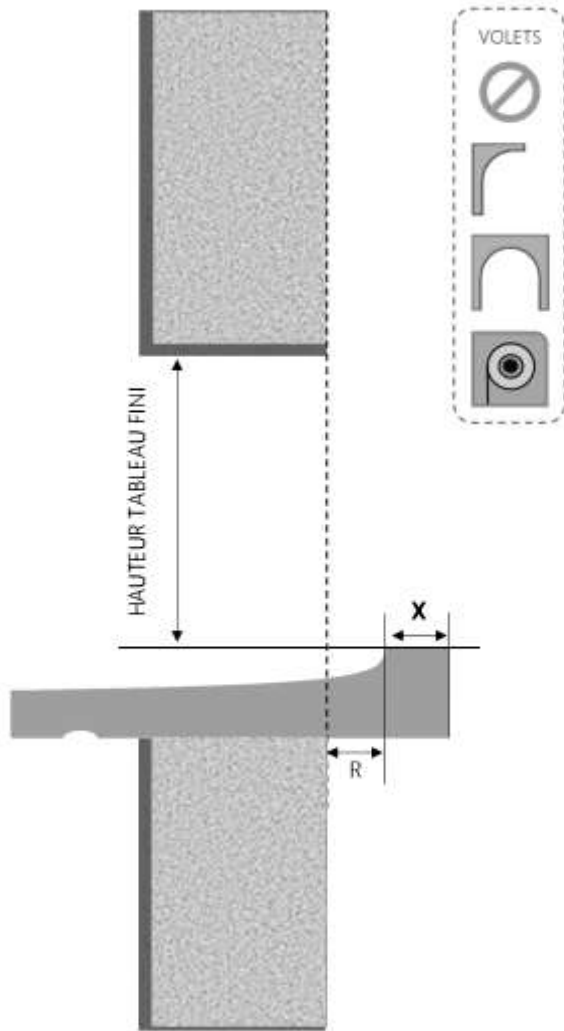
X = SEUIL 40 mm

1.3.2.F.140.2R.SA.STD

ALU

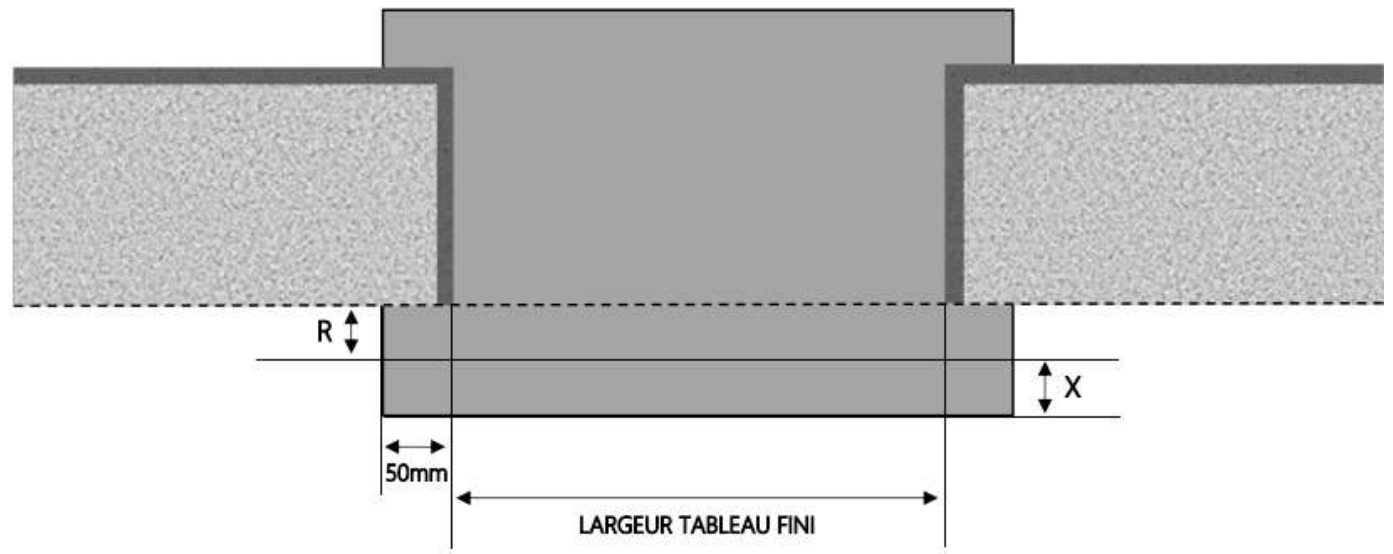
FENETRE COULISSANTE 2 RAILS INALU DORMANT 160 mm SUR APPUI

COUPE VERTICALE



REPERE	TYOLOGIE	ALLEGE	HAUTEUR	LARGEUR

COUPE HORIZONTALE



R = REcul 70 mm

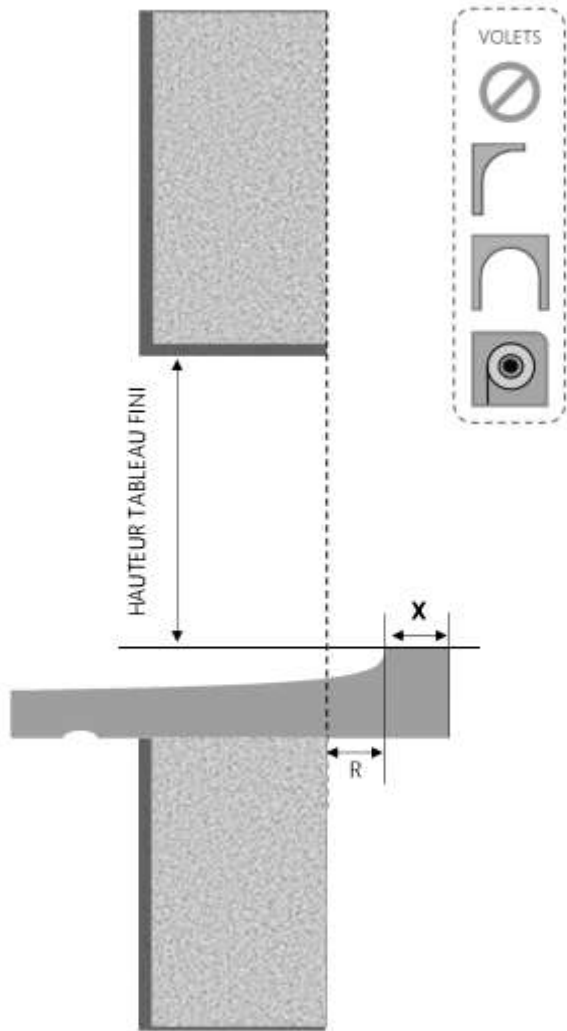
X = SEUIL 40 mm

1.3.2.F.160.2R.SA.STD

ALU

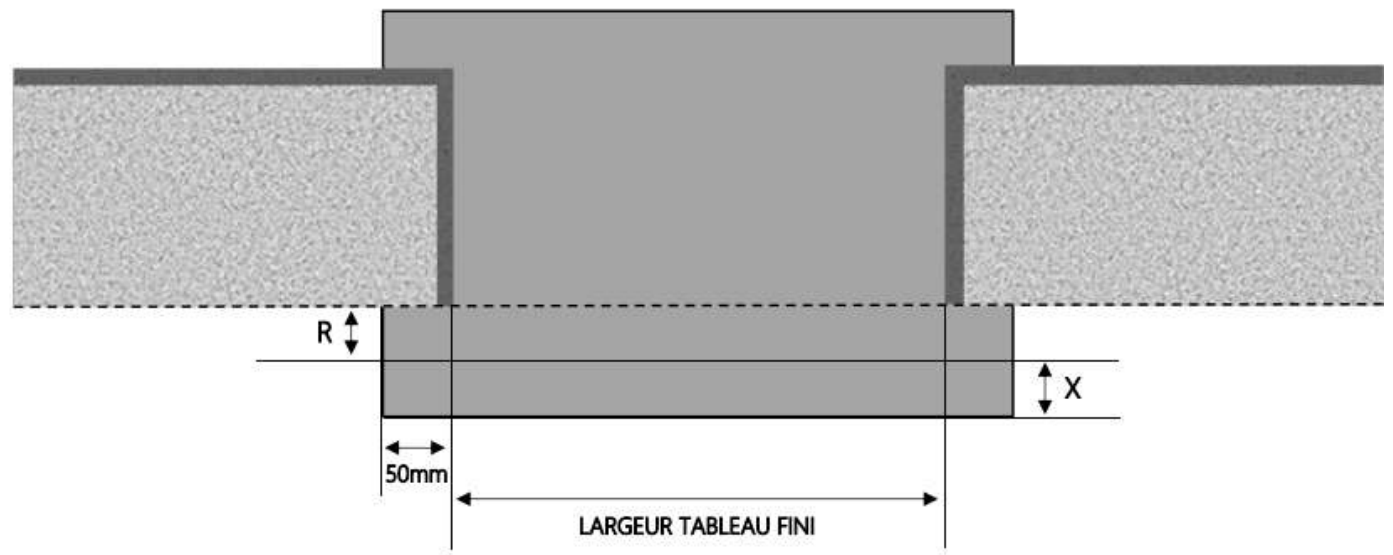
FENETRE COULISSANTE 2 RAILS INALU DORMANT 180 mm SUR APPUI

COUPE VERTICALE



REPERE	TYOLOGIE	ALLEGE	HAUTEUR	LARGEUR

COUPE HORIZONTALE



R = REcul 70 mm

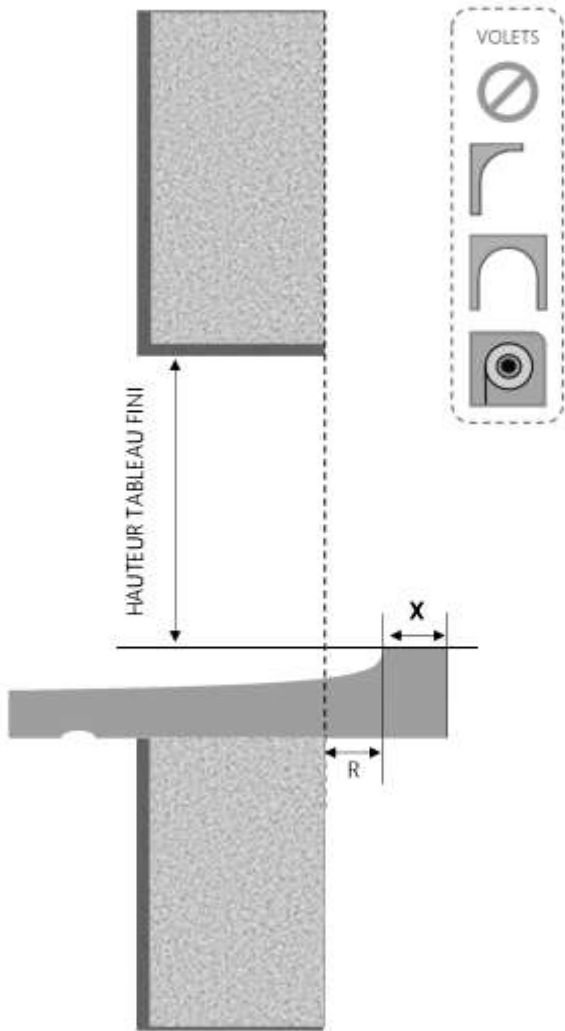
X = SEUIL 40 mm

1.3.2.F.180.2R.SA.STD

ALU

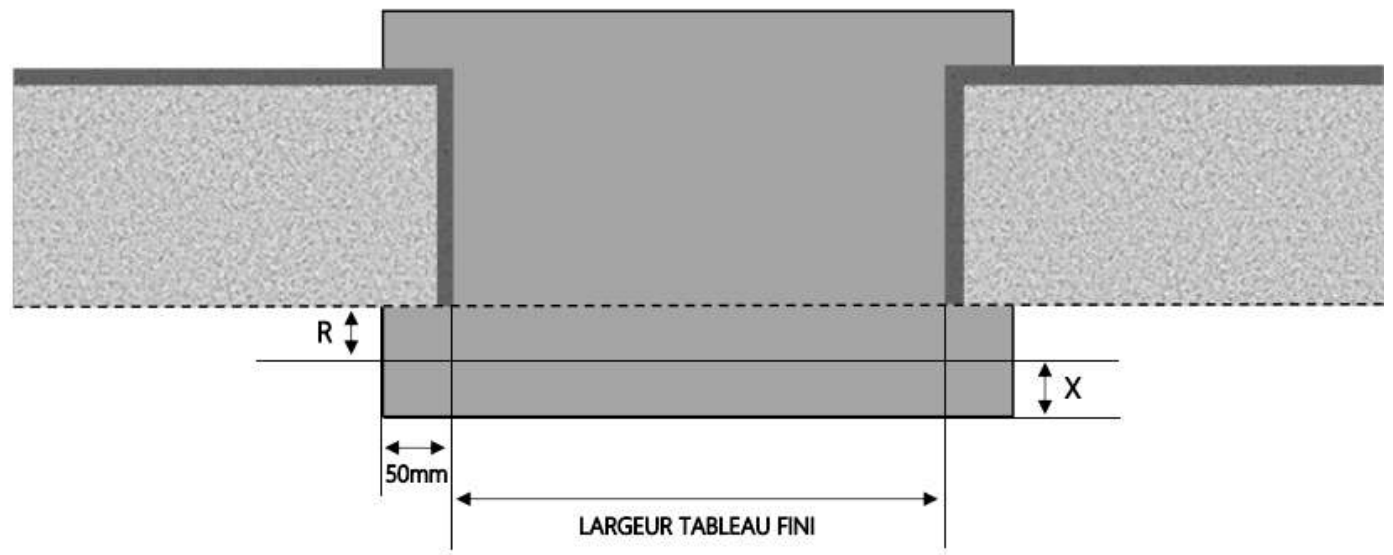
FENETRE COULISSANTE 2 RAILS INALU DORMANT 200 mm SUR APPUI

COUPE VERTICALE



REPERE	TYOLOGIE	ALLEGE	HAUTEUR	LARGEUR

COUPE HORIZONTALE



R = REcul 70 mm

X = SEUIL 40 mm

1.3.2.F.200.2R.SA.STD