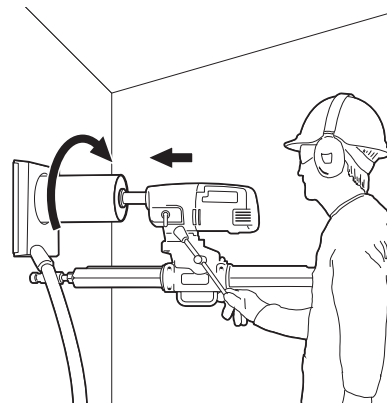


Dimensions d'ouverture

Tableaux de la série des cadres Roxtec G

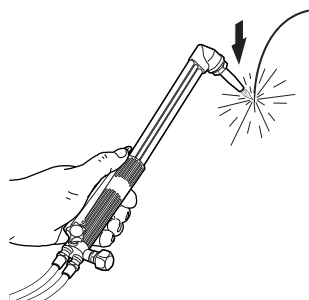


Général

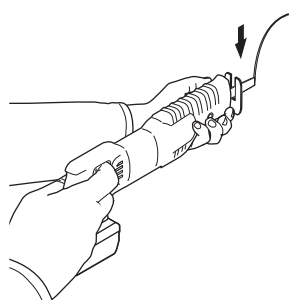
Le tableau indique les dimensions nominales de l'ouverture. Sélectionnez des fixations appropriées, adaptées à la structure et à la charge du cadre.

Outils

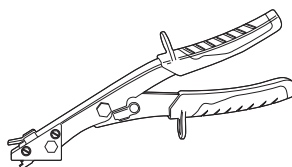
Différents exemples d'outils. Utilisez un outil approprié pour réaliser une ouverture.



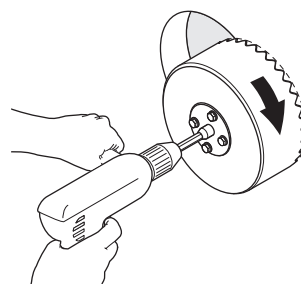
Chalumeau coupeur



Scie sabre



Grignoteuse



Scie cloche

Abréviations

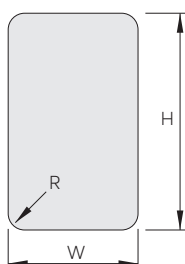
Z = Taille du cadre.

H = Hauteur d'ouverture.

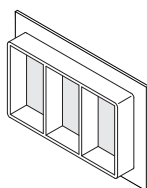
W = Largeur d'ouverture.

R = Rayon d'ouverture.

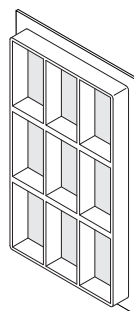
r = Rayon du cadre.



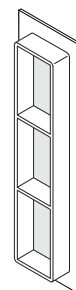
Ouverture pour passages rectangulaires.



Un cadre avec trois ouvertures juxtaposées en largeur est désigné 6x3.



Un cadre avec trois ouvertures juxtaposées selon un motif en grille est désigné 6+6+6x3.

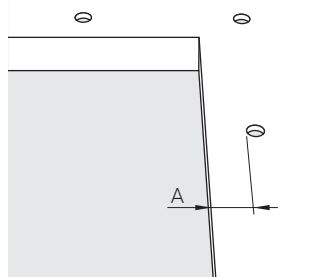


Un cadre avec trois ouvertures empilées en hauteur est désigné 6+6+6x1.

Dimensions d'ouverture pour les cadres Roxtec GH, GHM, GH BG, GH FL100 et GH BG FL100

Installations boulonnées.

Z	H ±5	W ±5										R
2	128	x1 148	x2 278	x3 409	x4 539	x5 670	x6 800	x7 931	x8 1061	x9 1192	x10 1322	Max R6
2+2	241											
2+2+2	354											
2+2+2+2	467											
4	187											
4+4	358											
4+4+4	530											
4+4+4+4	701											
6	245											
6+6	475											
6+6+6	705											
6+6+6+6	935											
8	305											
8+8	595											
8+8+8	885											
8+8+8+8	1175											
Z	H ±5	W ±5										R
1	128	x1 88	x2 158	x3 229	x4 299	x5 370	x6 440	x7 511	x8 581	x9 652	x10 722	Max R6
1+1	241											
1+1+1	354											
1+1+1+1	467											
3	187											
3+3	358											
3+3+3	530											
3+3+3+3	701											
5	245											
5+5	475											
5+5+5	705											
5+5+5+5	935											
7	305											
7+7	595											
7+7+7	885											
7+7+7+7	1175											



Distance minimale recommandée des bords dans le béton et la brique A = 60 mm.

Installations soudées.

Z	H ±15	W ±15										R										
2	173	x1 188	x2 318	x3 449	x4 579	x5 710	x6 840	x7 971	x8 1101	x9 1232	x10 1362	Max R6										
2+2	284																					
2+2+2	395																					
2+2+2+2	506																					
4	232																					
4+4	401																					
4+4+4	571																					
4+4+4+4	910																					
6	290																					
6+6	518																					
6+6+6	746																					
6+6+6+6	974																					
8	350																					
8+8	638																					
8+8+8	926																					
8+8+8+8	1214																					
Z	H ±15	W ±15										R										
1	173	x1 128	x2 198	x3 269	x4 339	x5 410	x6 480	x7 551	x8 621	x9 692	x10 762	Max R6										
1+1	284																					
1+1+1	395																					
1+1+1+1	506																					
3	232																					
3+3	401																					
3+3+3	571																					
3+3+3+3	910																					
5	290																					
5+5	518																					
5+5+5	746																					
5+5+5+5	974																					
7	350																					
7+7	638																					
7+7+7	926																					
7+7+7+7	1214																					

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(b) Installation shall be carried out in accordance with Roxtec installation instructions in effect from time to time.

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Roxtec International AB
Box 540, 371 23 Karlskrona, SWEDEN
+46 455 36 67 00, info@roxtec.com
www.roxtec.com