

Dekbreedtes en latafstanden voor keramische dakpannen

De volgende opgave komt voort uit de laatste productie analyses met toleranties volgens de Europese norm EN 1304 voor keramische dakpannen.

Dakpanmodel	Gem. dekkende breedte	Gem. latafstand	Gem. dekkende breedte linker gevelpan	Gem. dekkende breedte rechter gevelpan	Gem. dekkende breedte halve pan	Gem. dekkende breedte dubbele welpan	Dakhellings-ondergres zonder aanpassingen	Dakhellings-ondergres met aanpassingen
Oude Holle pan OH-16	ca. 195 ± 3,0 mm.	ca. 320 - 323 mm.	ca. 250 mm. (1)	ca. 160 mm. (1)	-	ca. 280 mm.	40°	28°
Flachdachpan F-15	ca. 199 ± 1,5 mm.	ca. 342 – 352 mm. (i.c.m. Duits model gevelpan)	ca. 190 mm. (2)	ca. 110 mm. (2)	ca. 150 mm. (3)	ca. 285 mm.	22°	18°
		ca. 344 – 352 mm. (i.c.m. Nederlands model)	ca. 220 mm. (1)	ca. 165 mm. (1)				
Flachdachpan F-14	ca. 199 ± 1,0 mm.	ca. 335 – 348 mm.	ca. 217 mm. (1) ca. 204 mm. (2)	ca. 148 mm. (1) ca. 129 mm. (2)	-	ca. 275 mm.	22°	14°
Flachdachpan F-13 Classic	ca. 224 ± 1,5 mm.	ca. 357 – 367 mm.	ca. 212 mm. (2)	ca. 148 mm. (2)	-	ca. 285 mm.	22°	14°
Flachdachpan F-12 U (Zuid)	ca. 235 ± 2,0 mm.	ca. 327 – 363 mm.	ca. 220 mm. (1) ca. 219 mm. (2)	ca. 160 mm. (1) ca. 168 mm. (2)	-	ca. 289 mm.	22°	14°
Flachdachpan F-12 U (Noord)	ca. 239 ± 2,0 mm.	ca. 321 - 361 mm.	ca. 252 mm. (2)	ca. 170 mm. (2)	-	ca. 322 mm.	22°	14°
Flachdachpan F-10 U variabel	ca. 242 ± 1,0 mm.	ca. 404 – 428 mm.	ca. 240 mm. (2)	ca. 152 mm. (2)	ca. 119 mm.	ca. 324 mm.	22°	14°
Dubbele Stormpan SP-10	ca. 390 ± 1,0 mm.	ca. 235 - 245 mm.	ca. 192 mm. (1)	ca. 140 mm. (1)	ca. 195 mm.	ca. 238 mm.	30°	18°
Flachdachpan F-8 ½	ca. 295 ± 1,0 mm.	ca. 370 – 405 mm.	ca. 370 mm. (1)	ca. 250 mm. (1)	203 mm. (5)	ca. 416 mm.	20°	10°
			ca. 349 mm. (2)	ca. 228 mm. (2)				
OVH-pan H-13	ca. 215 ± 1,0 mm.	ca. 339 – 355 mm.	ca. 215 mm. (2)	ca. 130 mm. (2)	ca. 210 - 220 mm. (8)	ca. 295 mm.	22°	14°
OVH-pan H-14	ca. 215 ± 2,0 mm.	ca. 323 – 343 mm.	ca. 251 mm. (1)	ca. 174 mm. (1)	ca. 210 - 220 mm. (8)	ca. 291 mm.	22°	14°
			ca. 187 mm. (2)	ca. 115 mm. (2)				
OVH-pan H-15	ca. 200 ± 2,0 mm.	ca. 326 - 341 mm.	ca. 275 mm. (1)	ca. 175 mm. (1)	-	ca. 302 mm.	22°	18°
OVH-pan H-10	ca. 249 ± 2,0 mm.	ca. 369 – 399 mm.	ca. 278 mm. (1)	ca. 201 mm. (1)	ca. 244 - 254 mm. (8)	ca. 321 mm.	22°	14°
			ca. 195 mm. (2)	ca. 120 mm. (2)				
Vlakke muldenpan D-15-U	ca. 208 ± 1,0 mm.	ca. 336 – 352 mm.	ca. 210 mm. (1)	ca. 168 mm. (1)	ca. 100 mm.	-	30°	18°
			ca. 165 mm. (2)	ca. 125 mm. (2)				
Vlakke muldenpan D-13-U	ca. 215 ± 1,0 mm.	ca. 356 – 380 mm.	ca. 217 mm. (1)	ca. 180 mm. (1)	ca. 107 mm.	ca. 238 mm.	30°	18°
Variabele muldenpan DS-10	ca. 252 ± 1,0 mm.	ca. 320 – 420 mm.	ca. 210 mm. (1)	ca. 165 mm. (1)	ca. 125 mm.	ca. 295 mm. (+)	30°	18°
3 muldenpan MS-5	ca. 332 ± 1,0 mm.	ca. 460 – 540 mm.	ca. 110 mm. (1)	ca. 68 mm. (1)	ca. 110 mm. (4)	ca. 150 mm. (+)	22°	18°
DS-5 pan	ca. 326 ± 1,0 mm.	ca. 460 – 540 mm.	ca. 207 mm. (1)	ca. 137 mm. (1)	ca. 158 mm.	ca. 254 mm.	22°	18°
Rheinlandpan R-15	ca. 207 ± 1,0 mm.	ca. 342 – 352 mm.	ca. 165 mm. (2)	ca. 125 mm. (2)	ca. 100 mm.	ca. 250 mm.	30°	18°
Renovatiepan R-13-S	ca. 214 ± 1,0 mm.	ca. 310 – 365 mm.	ca. 215 mm. (1)	ca. 182 mm. (1)	ca. 106 mm.	ca. 253 mm.	25°	17°
Renovatiepan R-10	ca. 249 ± 1,0 mm.	ca. 300 – 420 mm. (i.c.m. verschuifbare gevelpannen)	ca. 212 mm. (1)	ca. 169 mm. (1)	ca. 126 mm.	ca. 284 mm.	25°	17°
		ca. 400 - 420 mm. (i.c.m. Duits model gevelpan)	ca. 214 mm. (2)	ca. 172 mm. (2)				
Vlakke dakpan G-10 "nieuw"	ca. 248 ± 1,0 mm.	ca. 384 – 404 mm.	ca. 210 mm. (1)	ca. 164 mm. (1)	ca. 125 mm.	ca. 255 mm. ca. 127 mm (7)	25°(halfsteen) 30°(onder elkaar)	17°(halfsteen) 22°(onder elkaar)
			ca. 230 mm. (2)	ca. 185 mm. (2)				
			ca. 105 mm (6)	ca. 60 mm. (6)				
Vlakke tegelpan S-9	ca. 269 ± 1,0 mm.	ca. 330 – 400 mm.	ca. 117 mm. (1)	ca. 121 mm. (1)	ca. 134 mm.	ca. 292 mm.	35°	23°

(1) Nederlands model gevelpan

(4) 1/3 pan

(7) Halve dubbele welpan

(2) Duits model gevelpan

(5) 2/3 pan

(8) Pan met enkele zijsluiting

(3) 3/4 pan

(6) Halve gevelpan Duits model