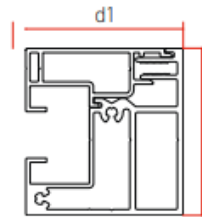
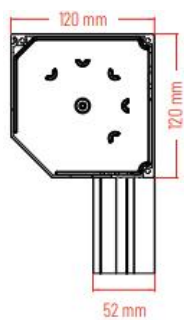


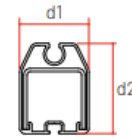
Screen ZipX85-95-120

ZipX120 (6000x3000 ou 4000x5000)



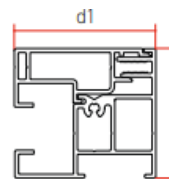
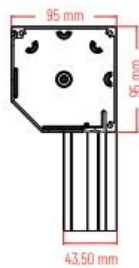
WRB0400 ZipX¹²⁰
d1: 49 mm
d2: 52 mm

Sous-lame



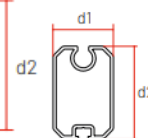
WRB0400 ZipX¹²⁰
d1: 31,8 mm
d2: 41,5 mm

ZipX95 (4000x2700 ou 3000x3000)



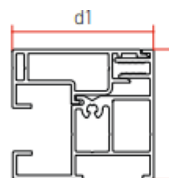
WRB0300 ZipX⁹⁵
d1: 47,5 mm
d2: 43,5 mm

Sous-lame



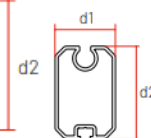
WRB0300 ZipX⁹⁵
d1: 25 mm
d2: 38,5 mm

ZipX85 (3000x1600)



WRB0300 ZipX⁹⁵
d1: 47,5 mm
d2: 43,5 mm

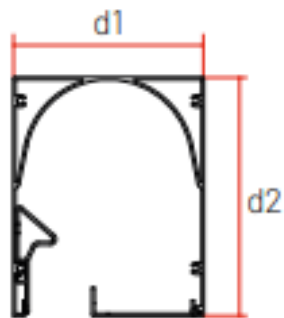
Sous-lame



WRB0300 ZipX⁹⁵
d1: 25 mm
d2: 38,5 mm

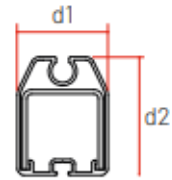
ZipXzéro

(6000x3200 ou 4000x5000)



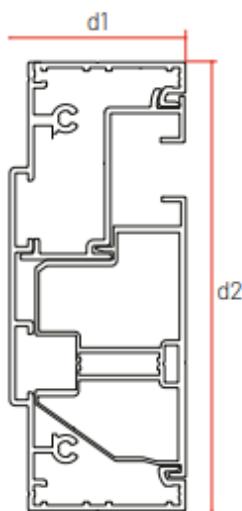
ZipX^zZero
Dimensions: $d1$: 120 mm en
 $d2$: 150 mm

Sous-lame

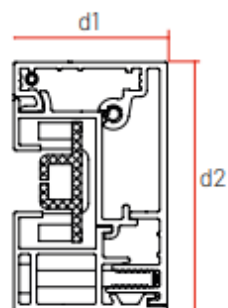


$d1$: 31,8 mm
 $d2$: 41,5 mm

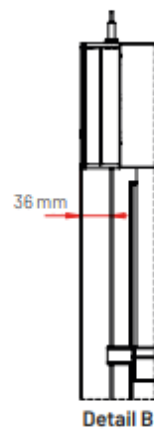
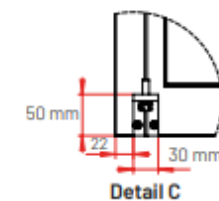
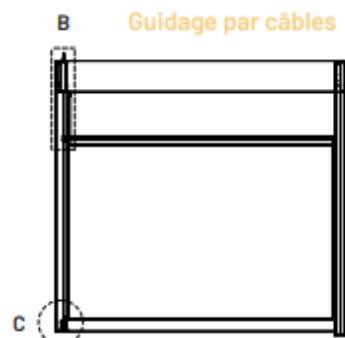
Coulisses du ZipX^zZero



Z1 - Coulisse
 $d1$: 47 mm
 $d2$: 120 mm



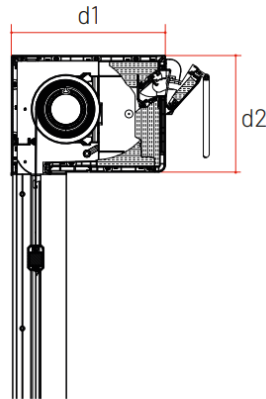
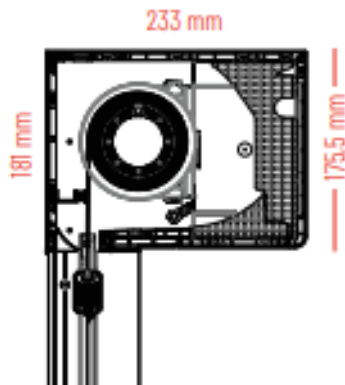
Z2 - Coulisse étroit
 $d1$: 37 mm
 $d2$: 60 mm



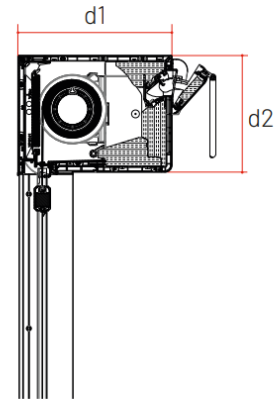
Screen Monobloc/Rolvent

(6000x3200 ou 4000x5000)

- Sans isolation acoustique Caisson 175: d1: 233 mm et d2: 175 mm
- Avec isolation acoustique Caisson 175: d1: 233 mm et d2: 175 mm

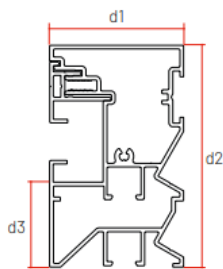


Sans isolation acoustique

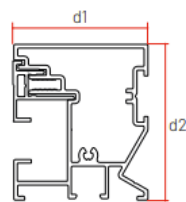


Avec isolation acoustique

Coulisses du WRB0500

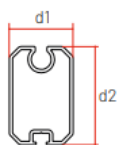


A10
d1: 50 mm
d2: 82 mm
d3: 30 mm



A11
d1: 50 mm
d2: 58 mm

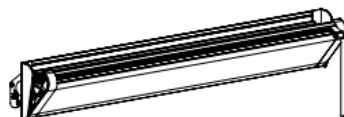
Sous-lame



d1: 25 mm
d2: 38,5 mm

Grille d'aération

Longueur disponible: 800 mm et 1200 mm.

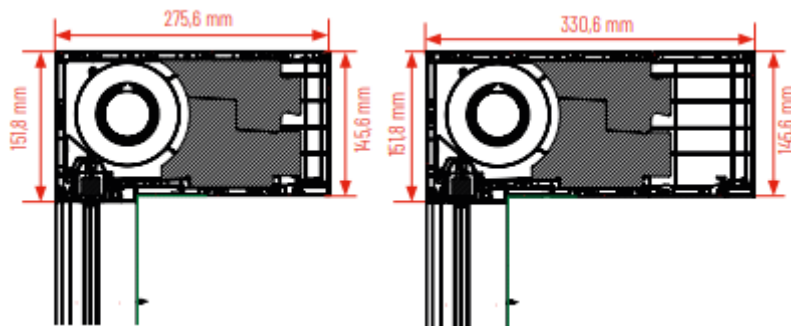


Chiffres clés PEB

- Débit grille Type A - Longueur = 800 mm : 47,2 m³/h (NL à 1Pa : 8,63 l/s)
- Débit grille Type B - Longueur = 1200 mm : 70,8 m³/h (NL à 1Pa : 12,95 l/s)

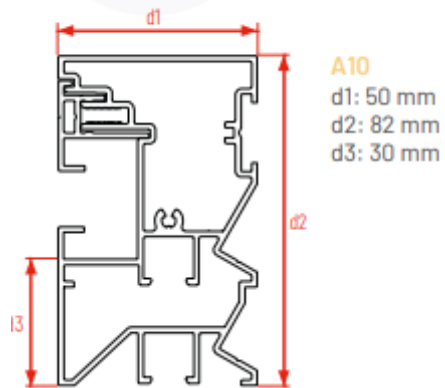
Screens Monoblocs

(6000x3000 ou 4000x5000)

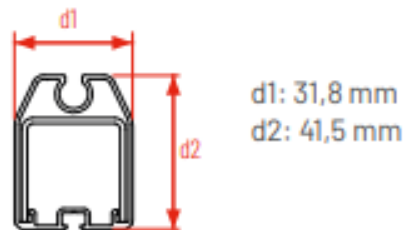


Coulisses du WRB0520

Standaard

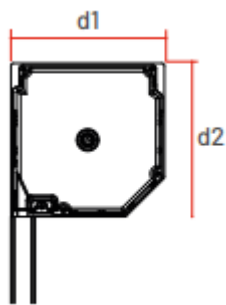


Sous-lame



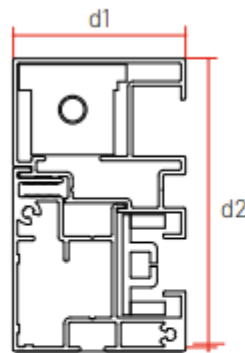
ZipXsky

(4000x1400 ou 1000x5900)

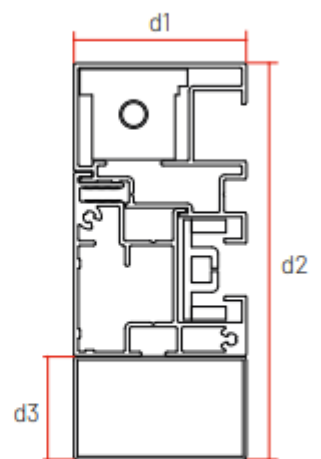


WCA0200
d1: 120 mm et d2: 120 mm

⇒ Coulisses

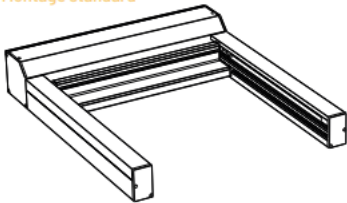


ZipX[®]Sky
d1: 49 mm
d2: 85 mm

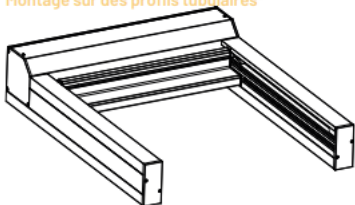


ZipX[®]Sky sur des profils tubulaires*
d1: 49 mm
d2: 115 mm
d3: 30 mm

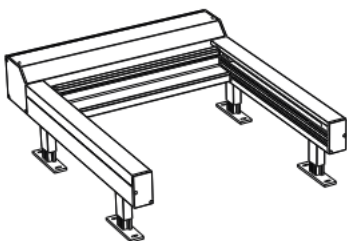
Montage standard



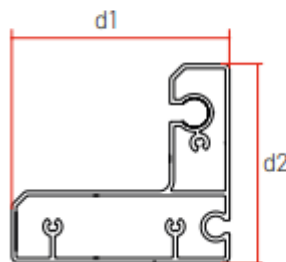
Montage sur des profils tubulaires*



Montage sur des supports réglables



⇒ Sous-lame



d1: 80 mm
d2: 72,5 mm

⇒ Supports réglables

	Description
ZipX [®] Sky	Simple 60-80 mm (6)
	Simple 80-110 mm (6)
	Simple 110-150 mm (6)
	Simple élevé 60-80 mm (7)
	Simple élevé 80-110 mm (7)
	Simple élevé 110-150 mm (7)
	Double élevé 60-80 mm (8)
	Double élevé 80-110 mm (8)
	Double élevé 110-150 mm (8)

