

O/F électrique 24V DC

Performances selon la norme NF EN12101-2 : 2003 
Conforme selon la norme NFS 619 37 - 1 - 7



Gamme Classique

▴ Performances DENFC

Charges éoliennes	2800 Pa Maxi
Charges de neiges	3000 Pa Maxi
Résistance au feu	B300-E
Fiabilité	Re 1000 + 10000
Températures	T (-15°C)
Coefficient aérodynamique Cv	Maxi 0.64

▴ Caractéristiques techniques

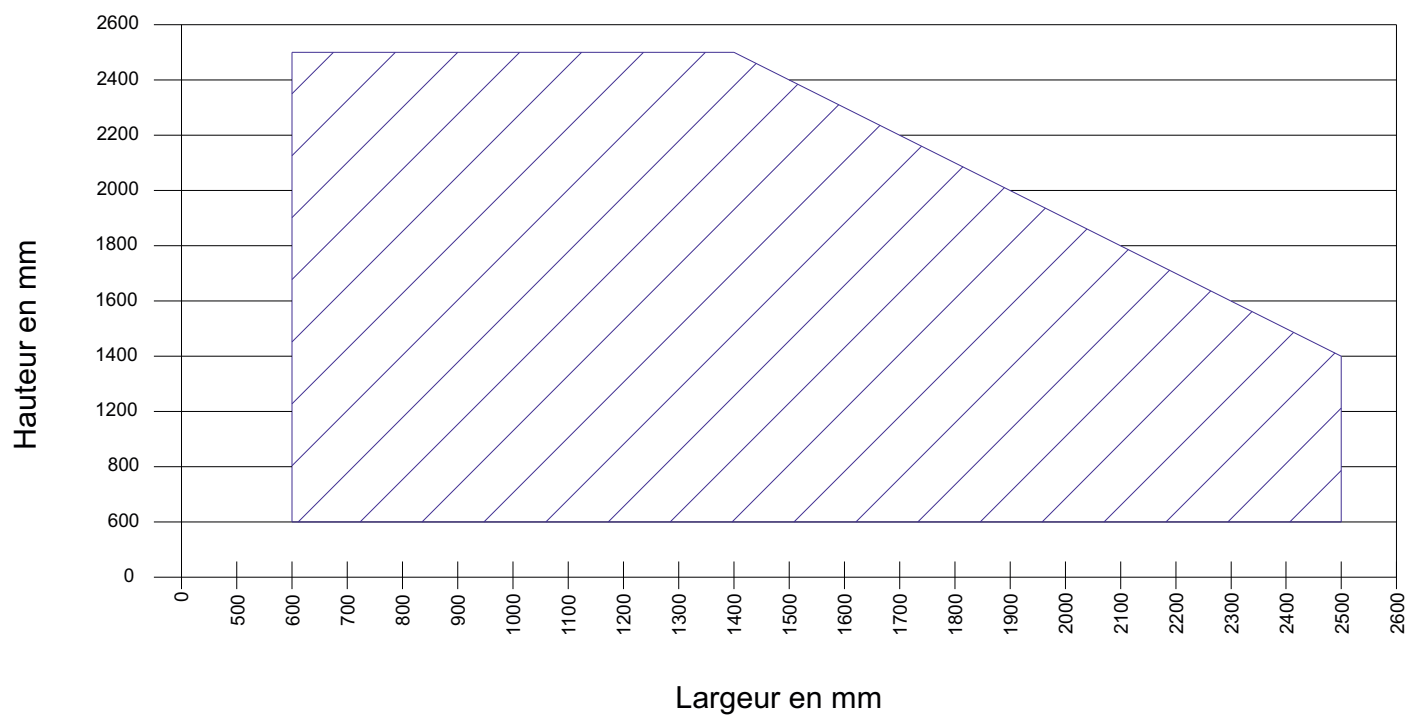
Type d'ouverture	Un/ Deux vantaux
Sens d'ouverture	Extérieur
Poids Max.	175 Kg (<i>par vantail</i>)
Surface Max. ouvrant	3.5 m ² (<i>par vantail</i>)
Hauteur / largeur Max. ouvrant	2500 mm
Hauteur / Largeur Min. ouvrant	600 mm
Angle d'ouverture	15° à 90°
Hauteur Défecteur Max.	600 mm

▴ Performances AEV, thermique et acoustique

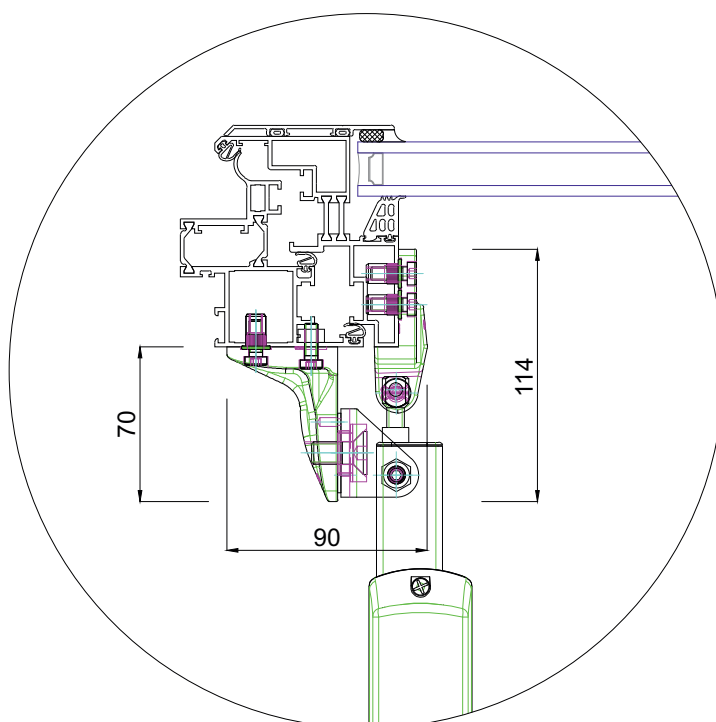
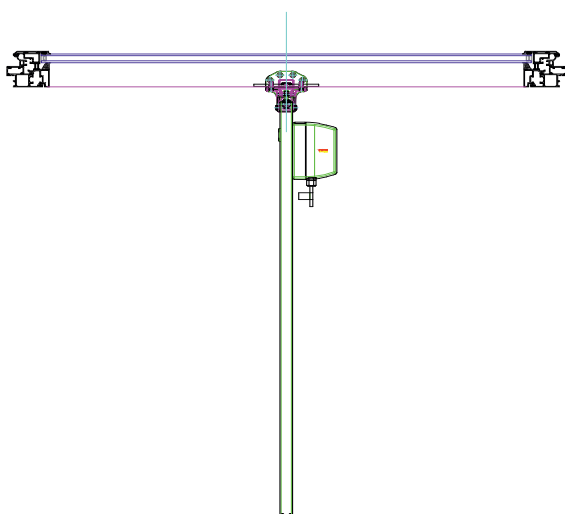
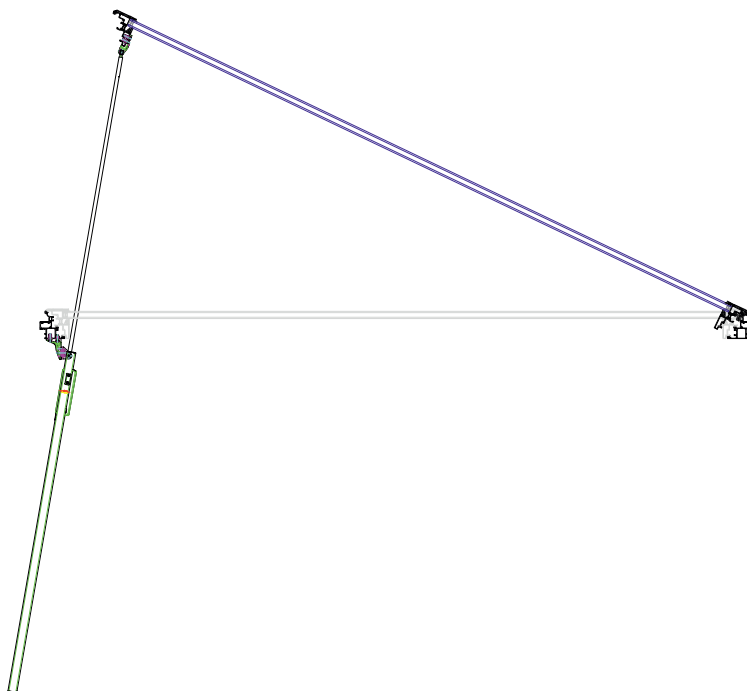
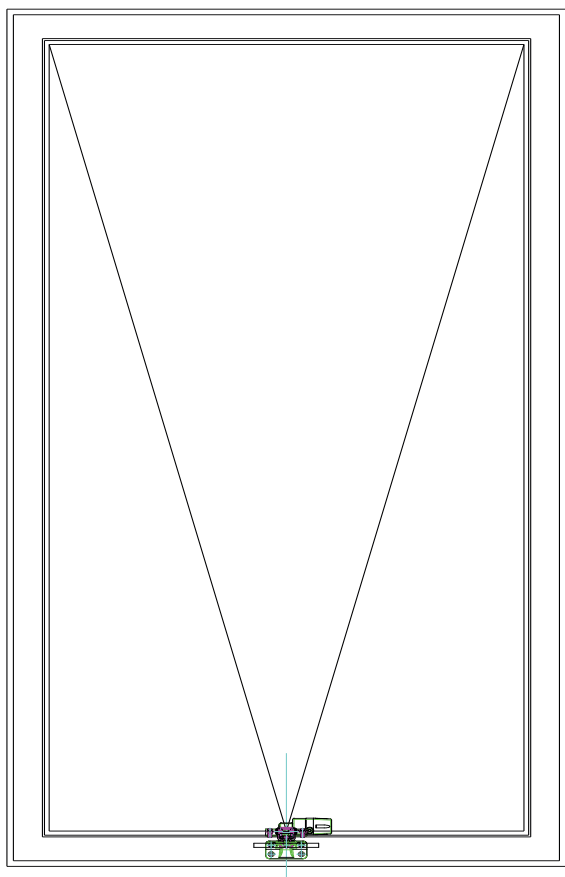
Isolation phonique	39 (-2 ; -6) dB
Performance AEV	4 - 9A - C5
Performance thermique	1.7 W/m ² °K

▲ Courbe de dimensionnement du châssis

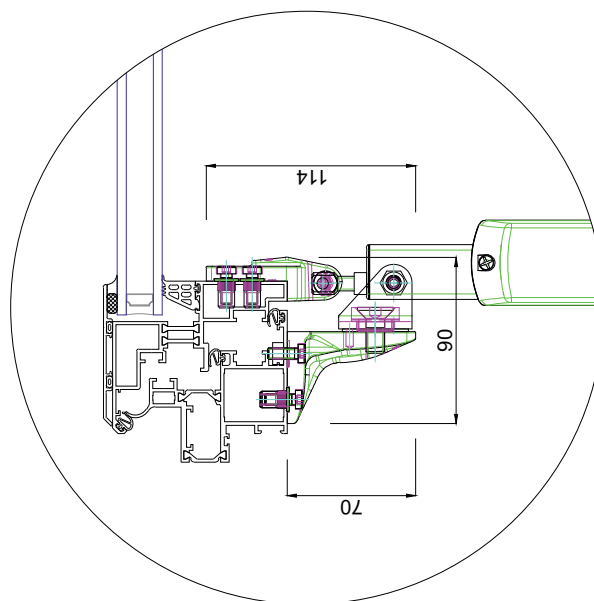
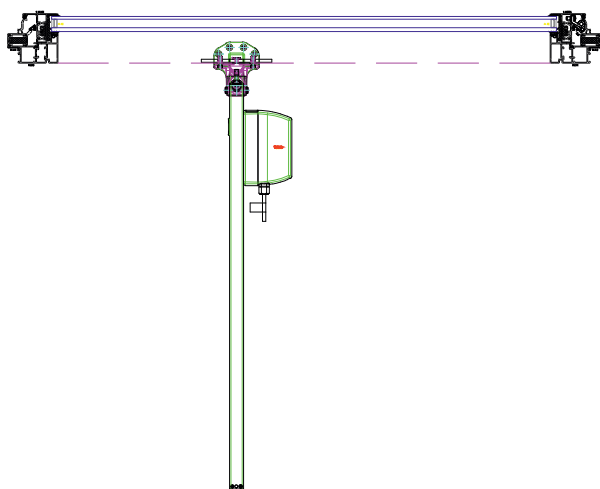
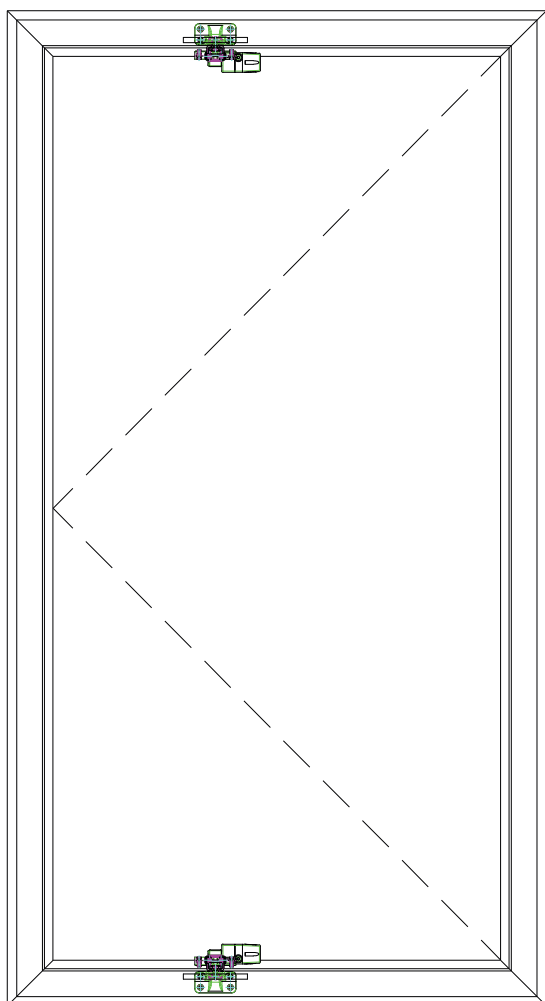
Surface Maxi 3.5 m²



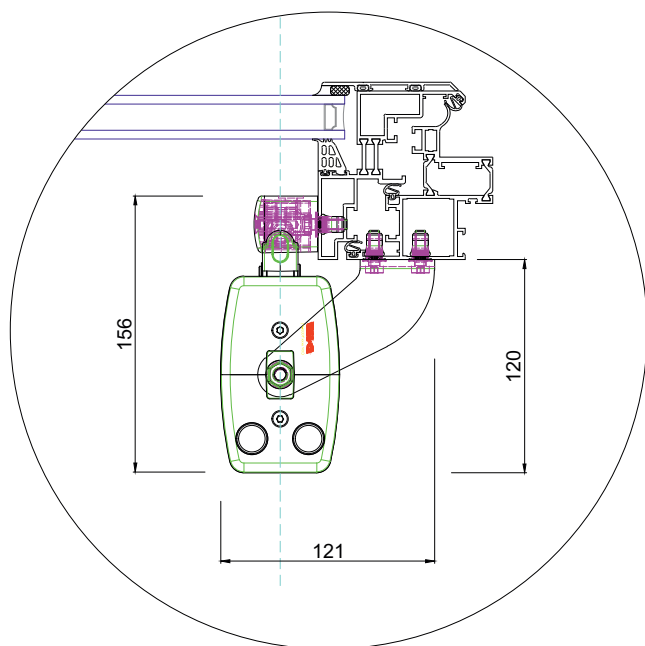
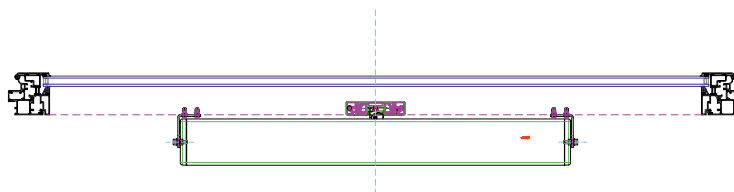
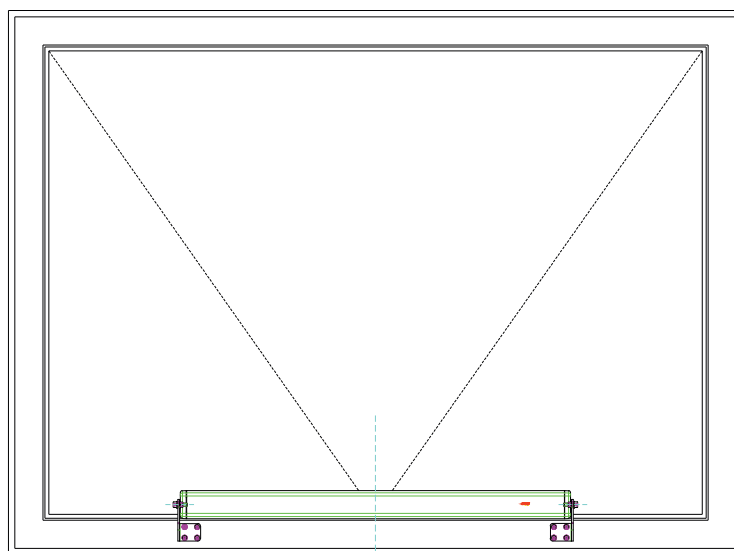
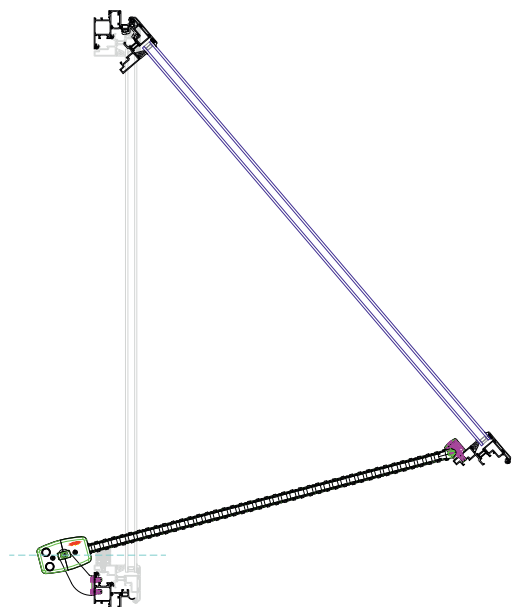
▴ Montage Moteur opposé paumelle



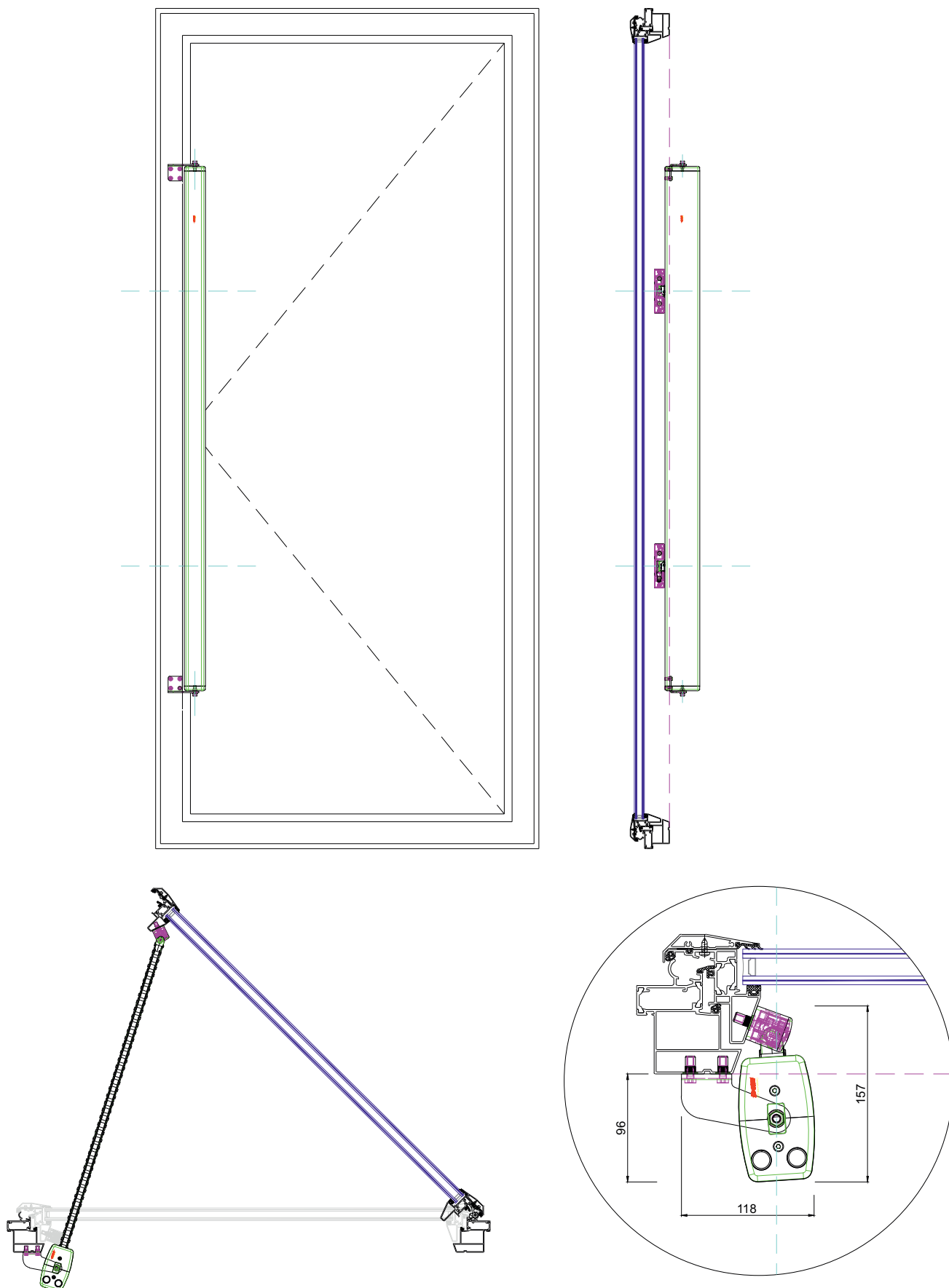
► Montage Moteur en latéral



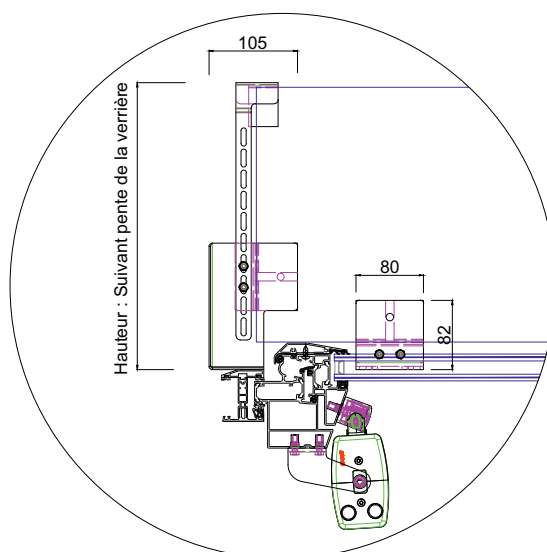
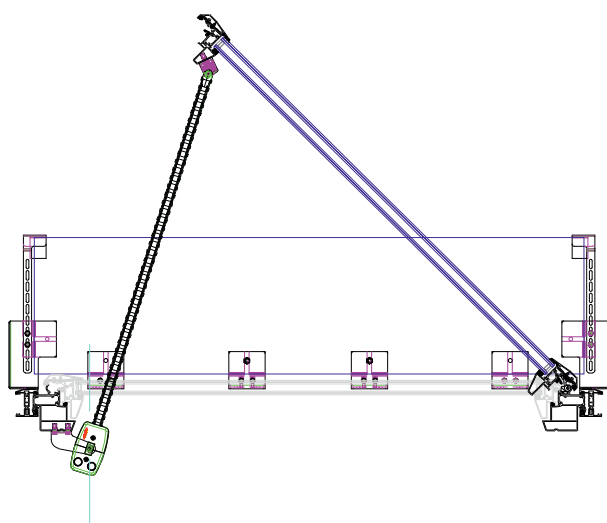
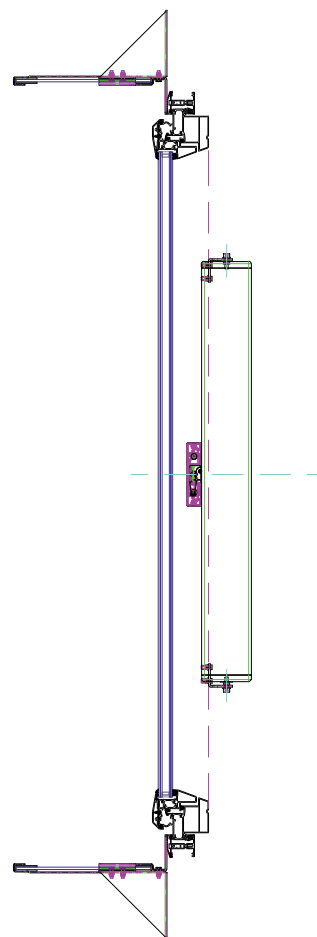
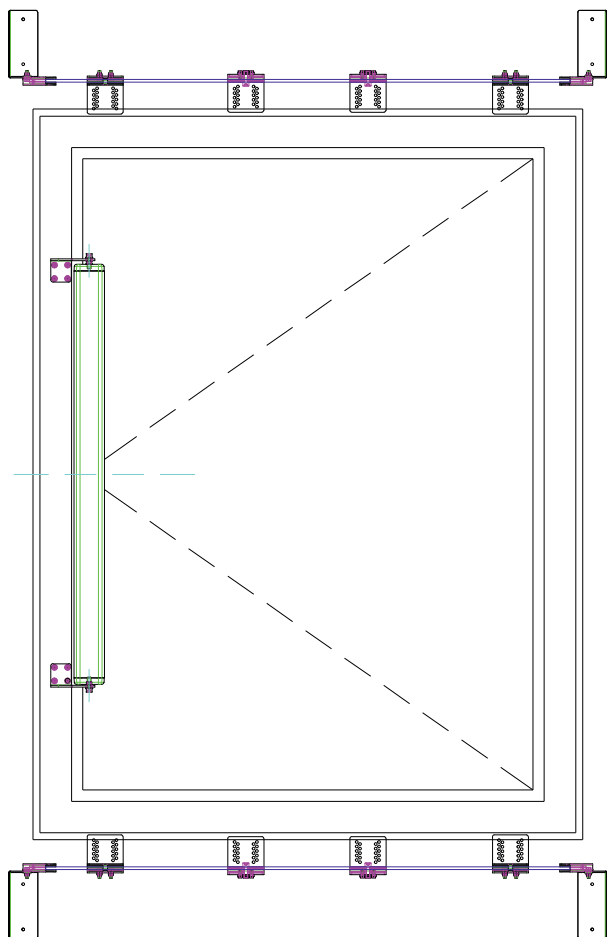
► Montage Moteur opposé paumelle Relevant ou Abattant



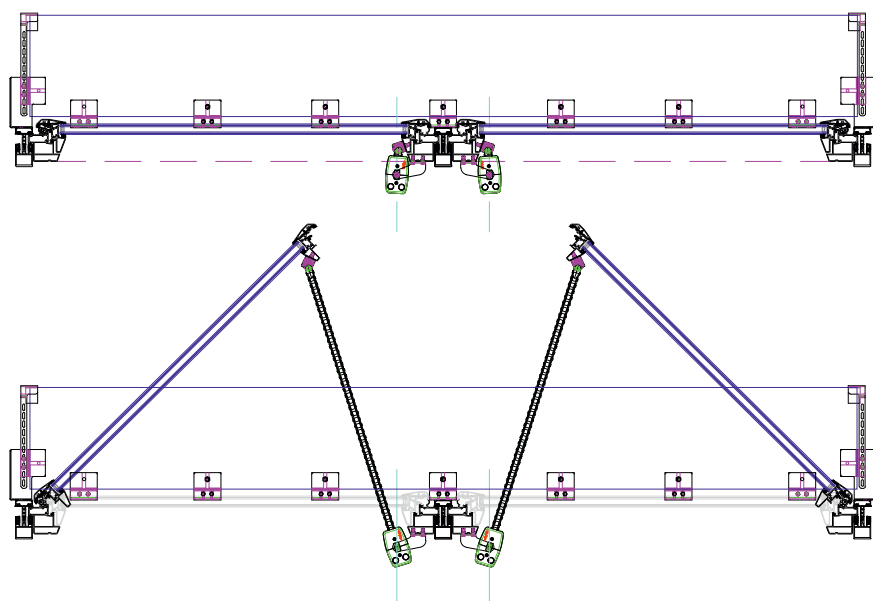
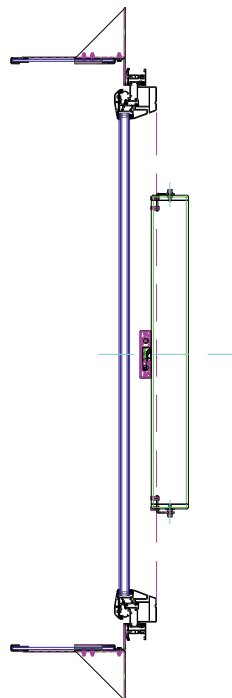
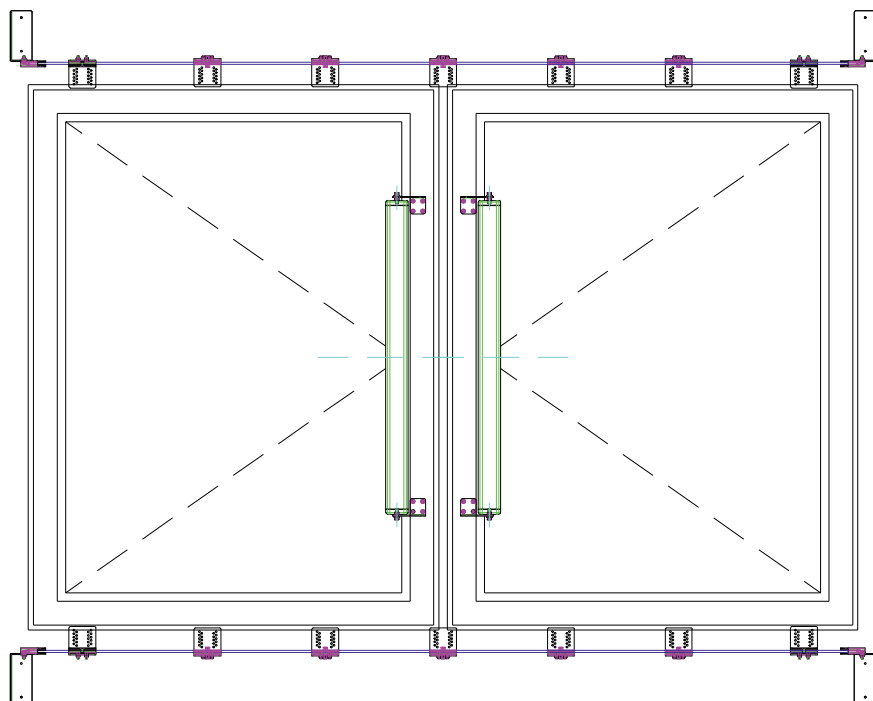
▴ Montage Moteur Tw opposé paumelle latéral



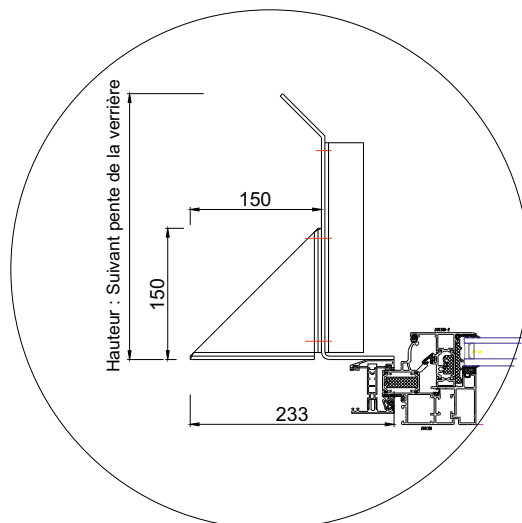
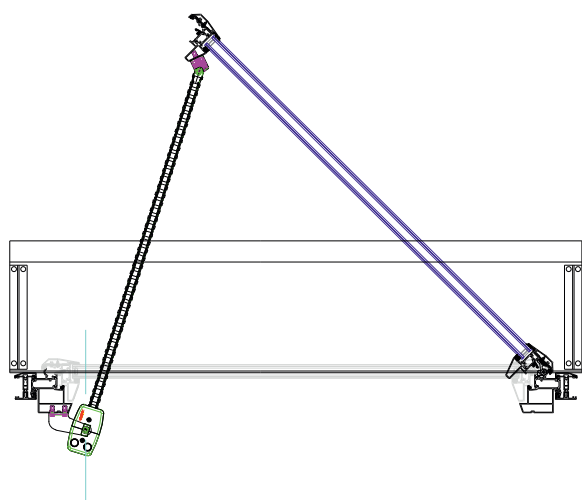
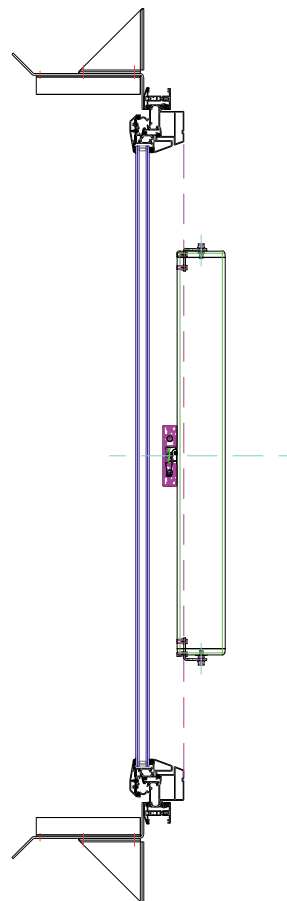
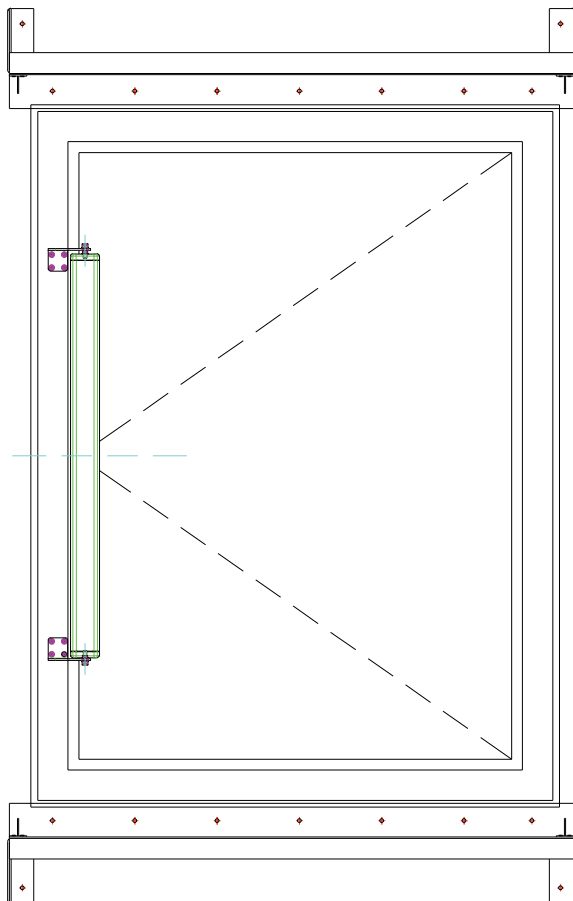
► Brise vent en verre un vantail



► Brise vent en verre deux vantaux



► Brise vent en tôle un vantail



► Brise vent en tôle deux vantaux

