



BALISAGE FIXE

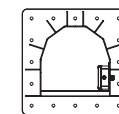
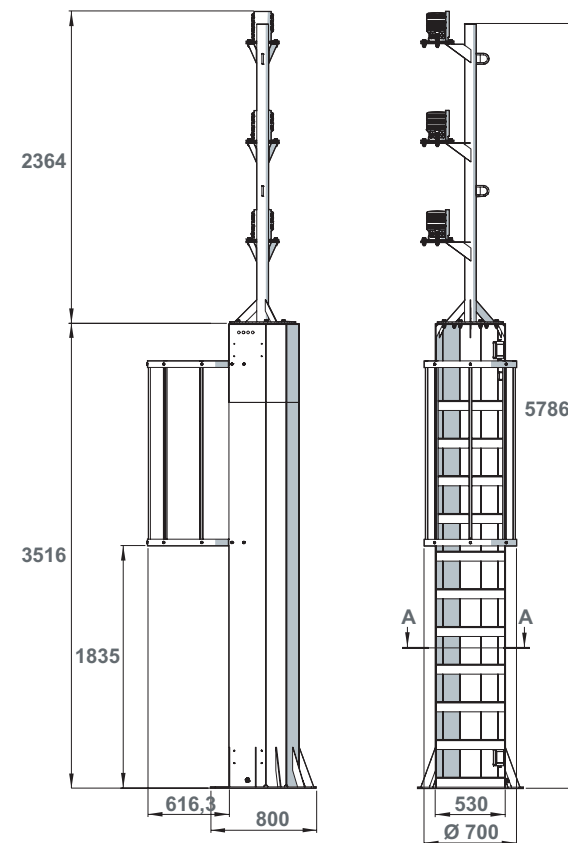
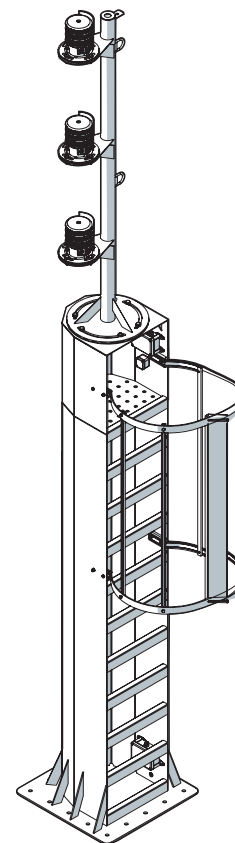
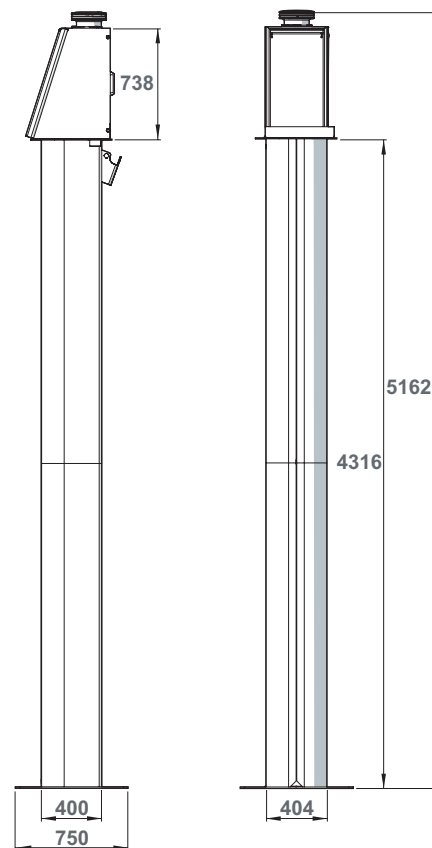
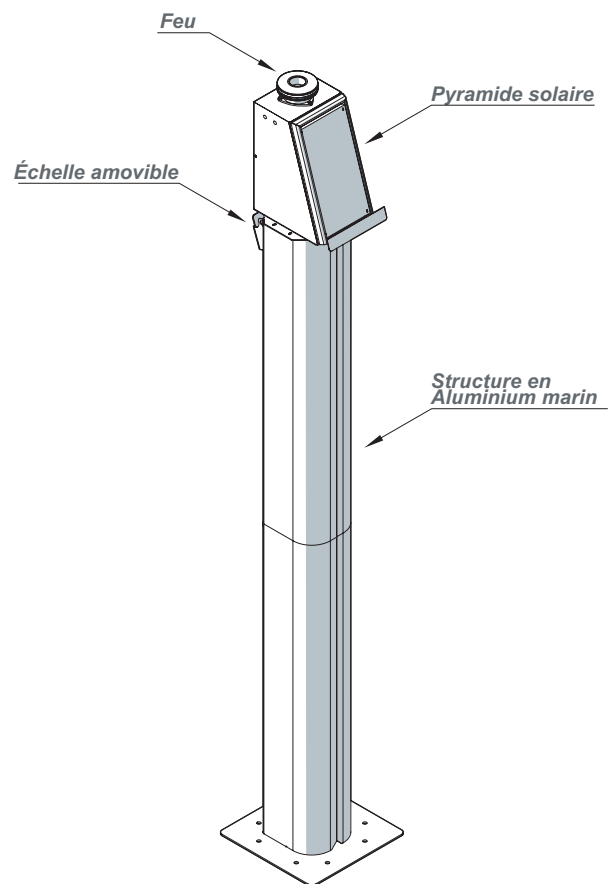


MOBILIS



SPÉCIFICATIONS	PYLÔNE
HAUTEUR MAXI (m)	6
MATÉRIAU	Aluminium marin
VENT MAXIMUM (km/h)	180

PYLÔNE TYPE D



vue en coupe A-A

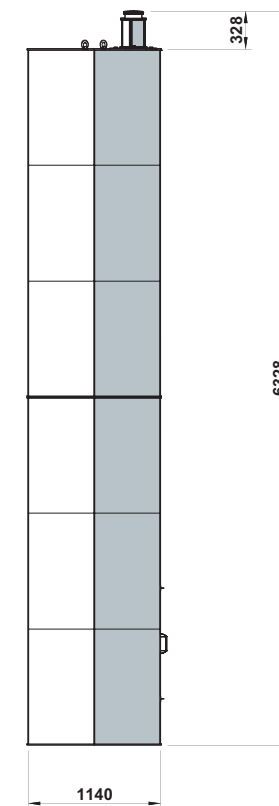
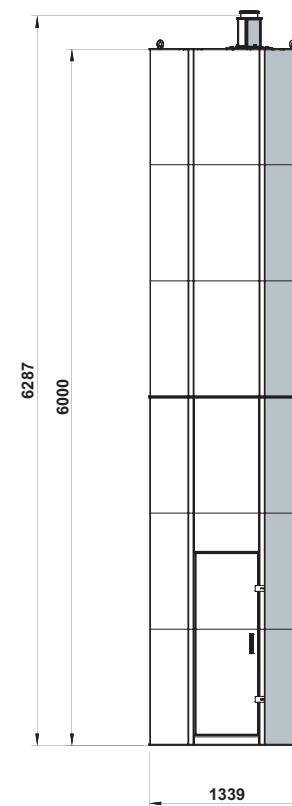
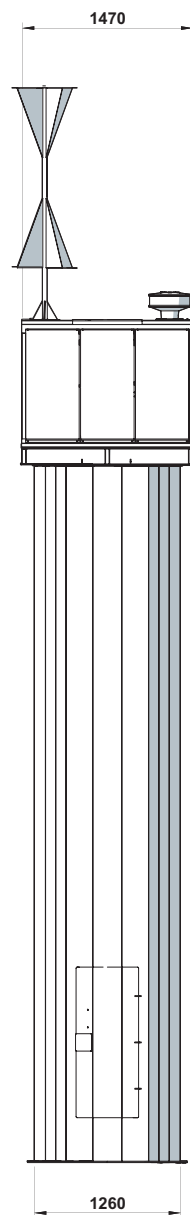
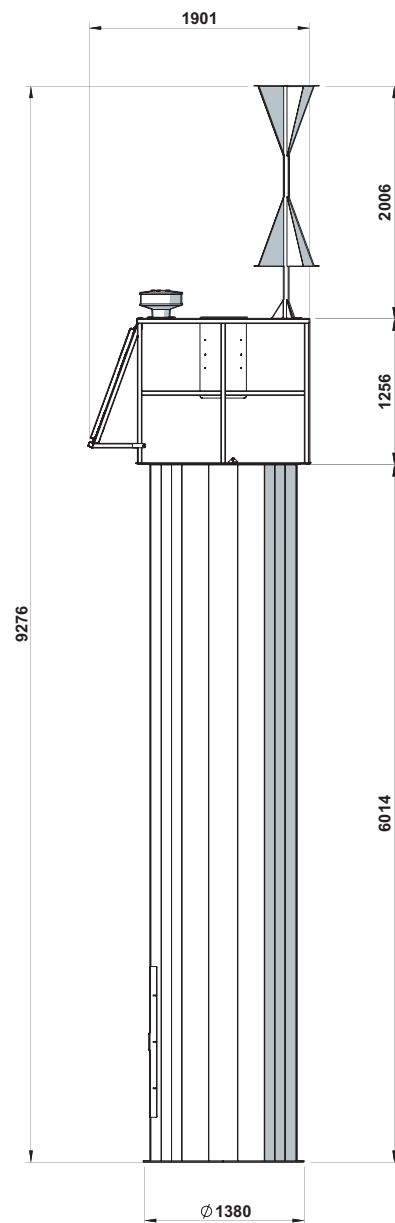
Les photos et illustrations publiées sont non contractuelles.

PYLÔNE «D» SUPPORT DE FEUX SÉMAPHORIQUE

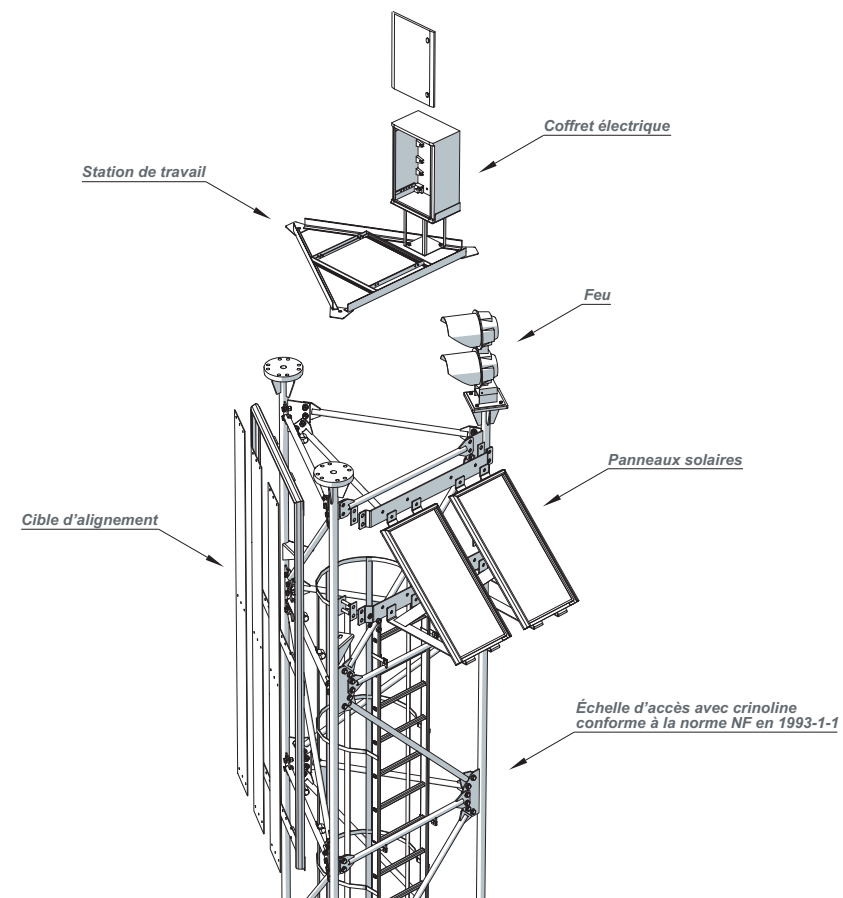


SPÉCIFICATIONS	Pylône polygonal	Pylône hexagonal
HAUTEUR MAXI (m)	15	6
MATÉRIAU	Aluminium marin	Aluminium marin
VENT MAXIMUM (km/h)	180	180

PYLÔNE HV POLYGONAL

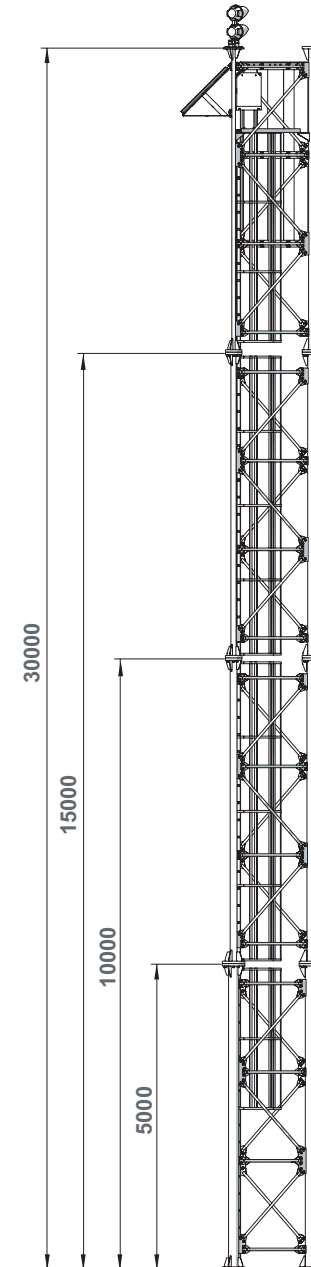
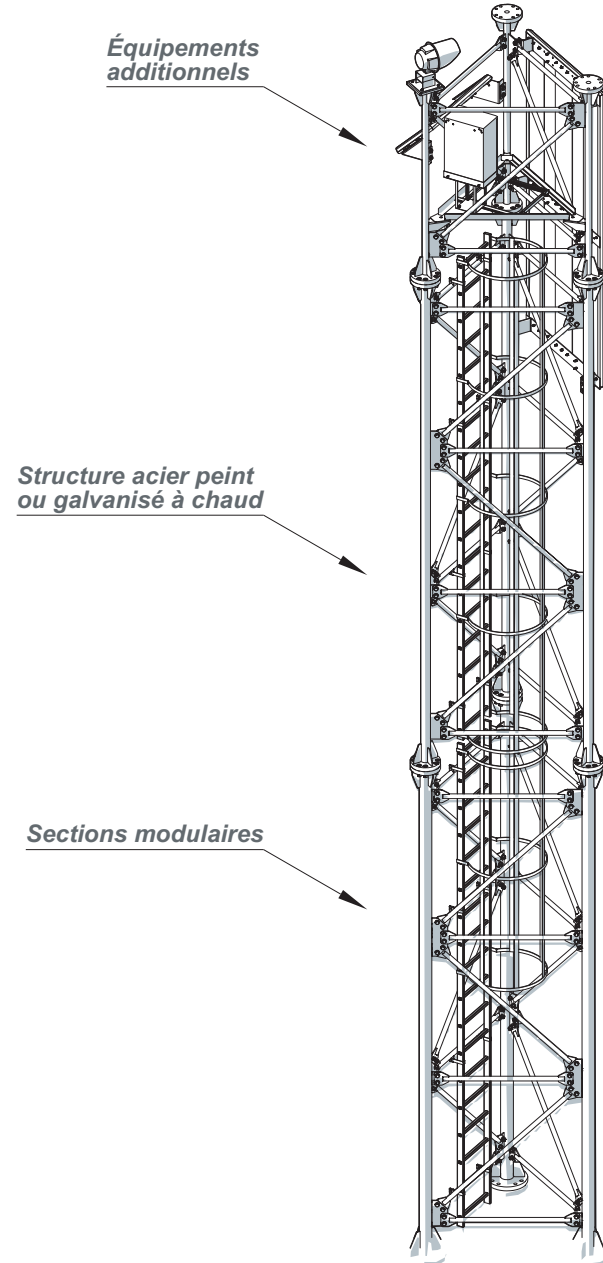


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SPÉCIFICATIONS

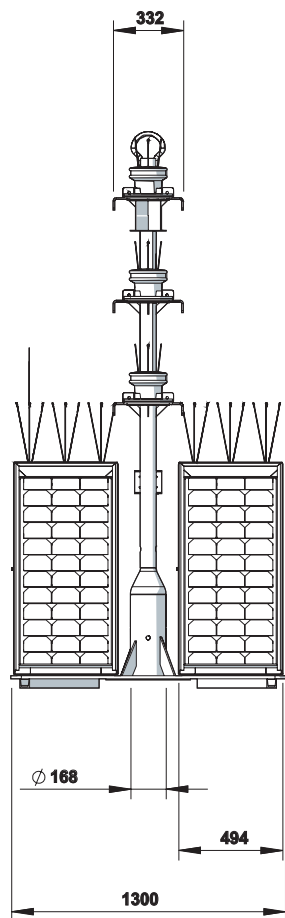
HAUTEUR (m)	De 10 à 30 et plus
MATÉRIAU	Structure en acier peint ou galvanisé à chaud
VENT MAXIMUM (km/h)	200
DÉPOINTEMENT MAXIMUM POUR UN VENT DE 200 KM/H	<1°



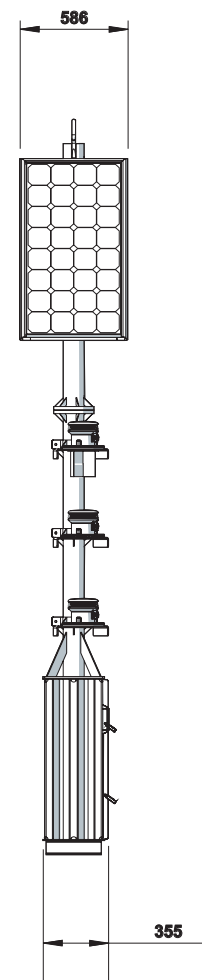
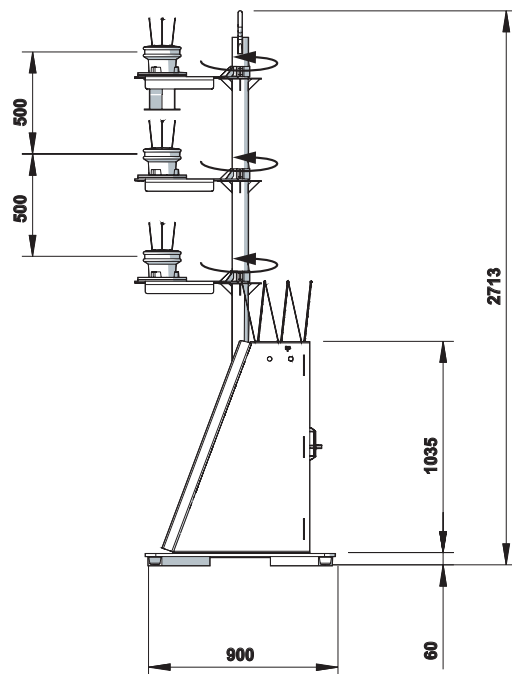


SPÉCIFICATIONS

HAUTEUR (m)	jusqu'à 6m
MATÉRIAU	Structure en acier peint ou galvanisé à chaud
VENT MAXIMUM (km/h)	200



Feux orientables



Panneaux orientables

