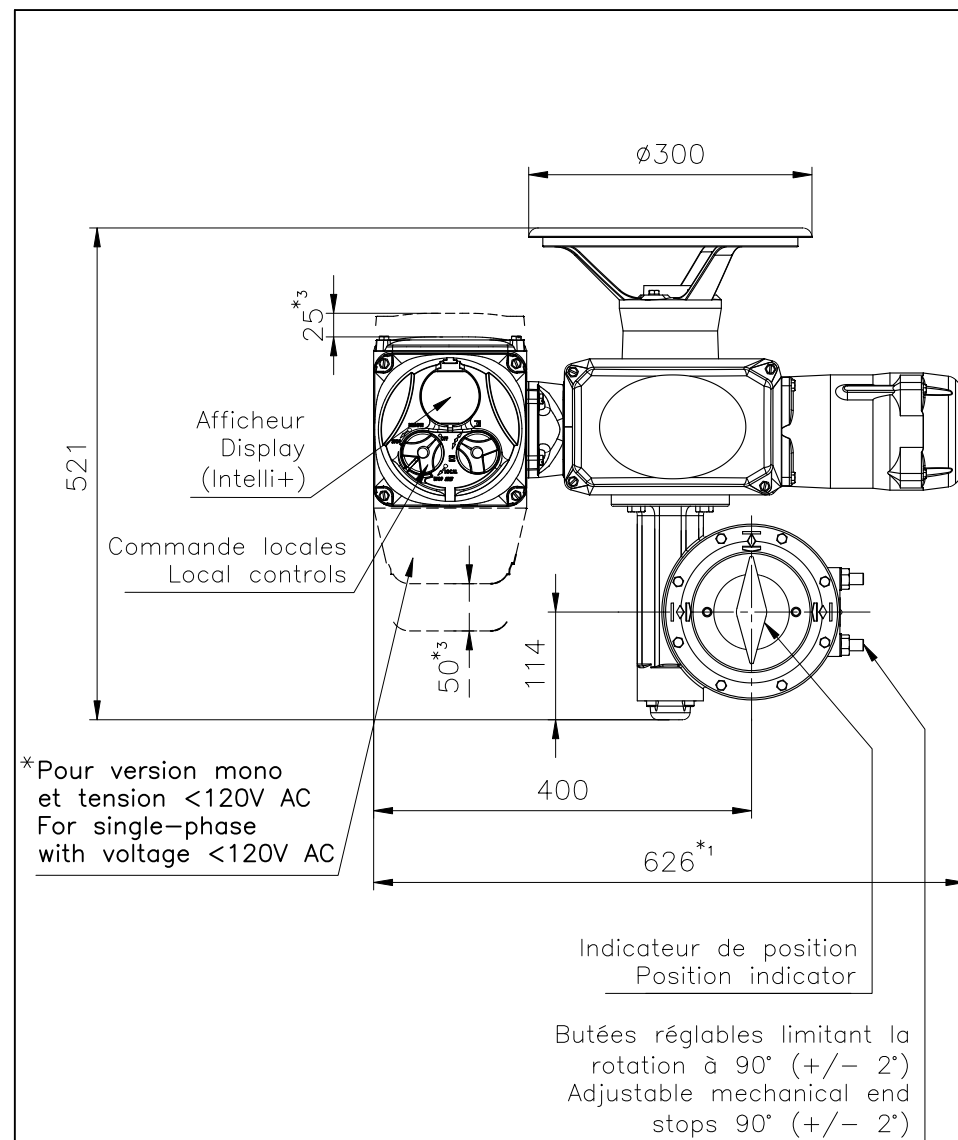
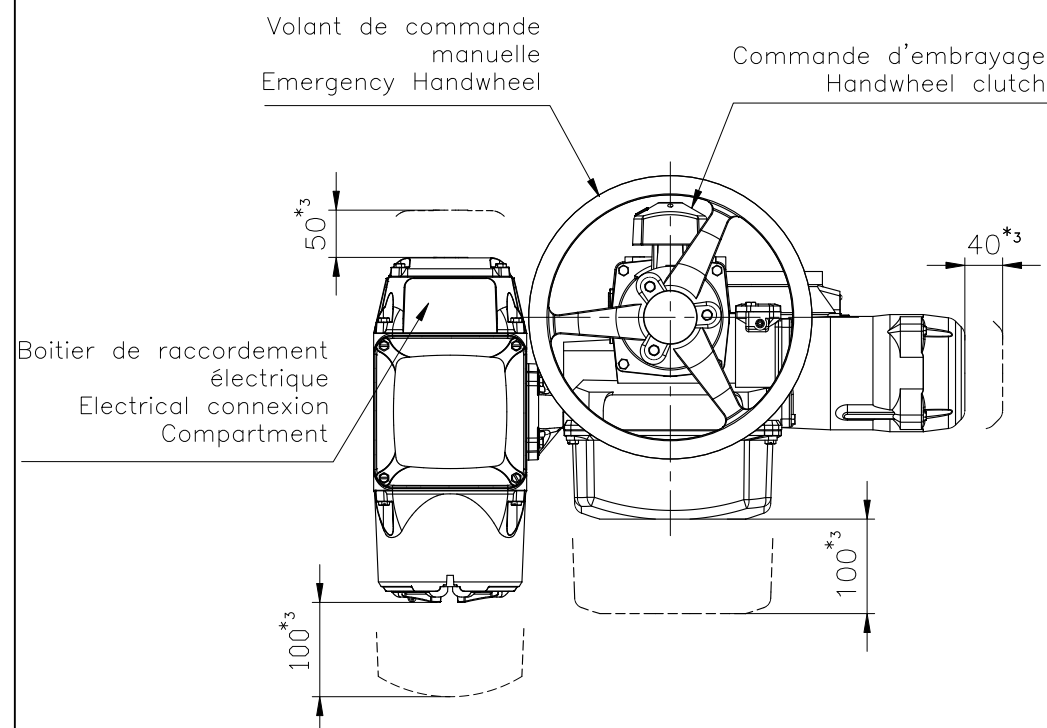
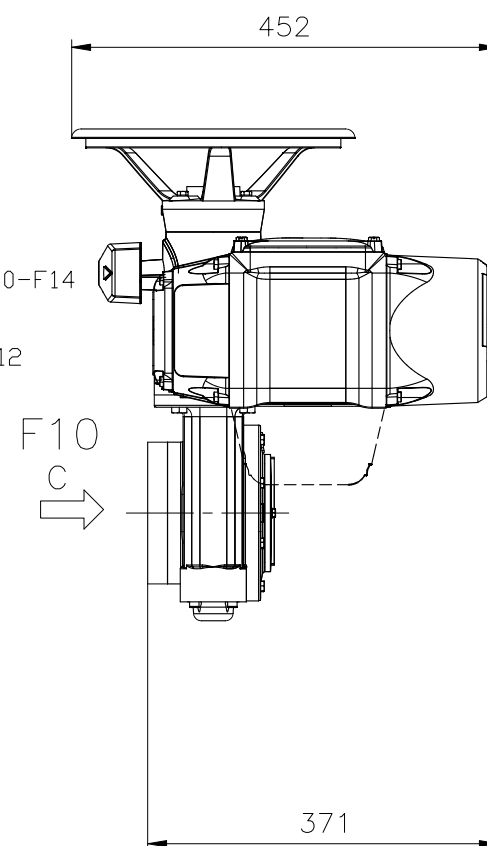
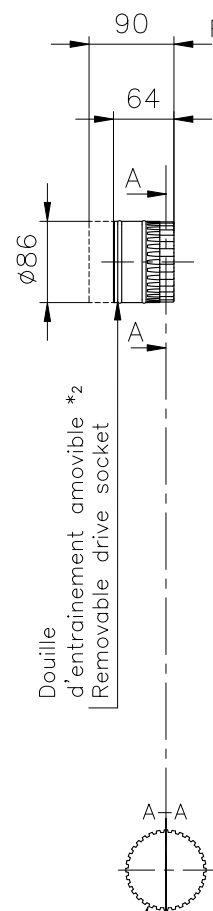




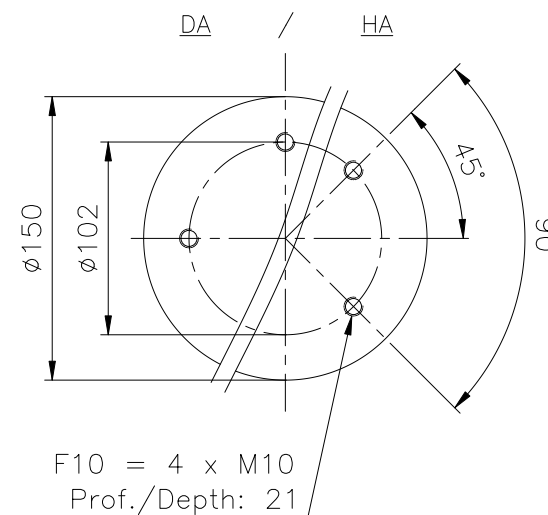
*Pour version mono et tension <120V AC
For single-phase with voltage <120V AC



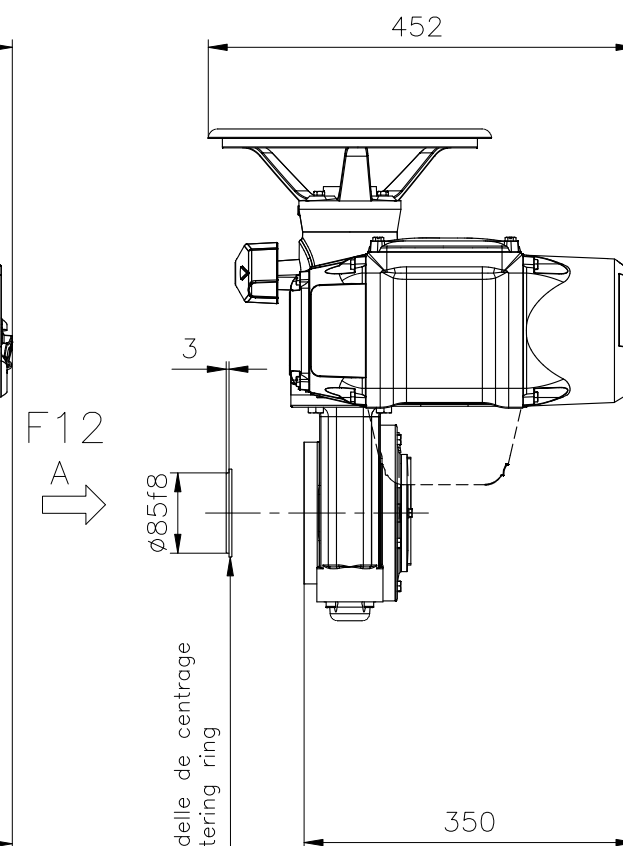
32 Positions
32 location



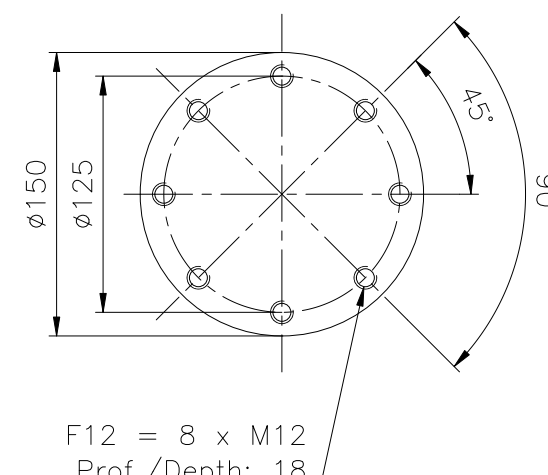
ISO 5211
F10
Vue C de la bride
View C of the flange



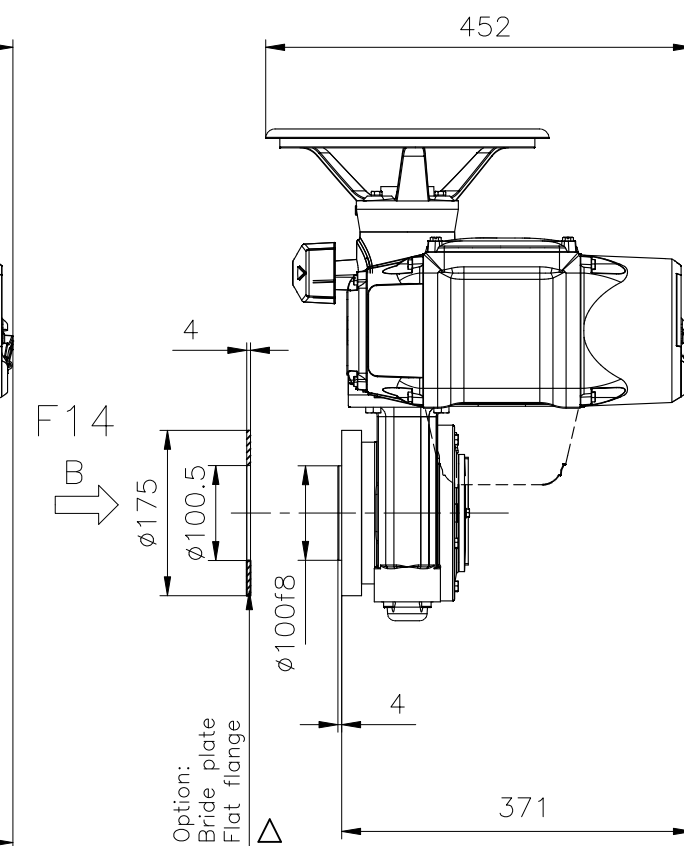
F10 = 4 x M10
Prof./Depth: 21



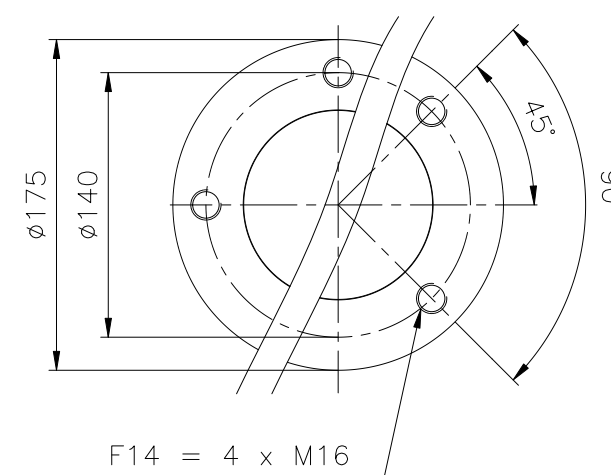
ISO 5211
F12
Vue A de la bride
View A of the flange



F12 = 8 x M12
Prof./Depth: 18



ISO 5211
F14
Vue B de la bride
View B of the flange



F14 = 4 x M16
Prof./Depth: 21

NOTA: Plan non contractuel/No contractual Draft
*1 - L'actionneur est représenté dans sa taille maximale.
The actuator is represented in its maximale size.
*2 - Représentation de la douille en position fermée.
Representation of the socket in closed position.
*3 - Côte de démontage/Dimension to allow for disassembly

Echelle/Scale: 1/8 – 1/4	Nom/Name: Le Bourhis	Date: 08/09/21	Vérifié par:
Poids/Weight: Voir tableau		Fr/En	Approuvé par:
 BERNARD CONTROLS			4 rue d'Arsonval BP 91 95505 Gonesse Cedex – France TEL. +33 (0) 1 34 07 71 0 FAX. +33 (0) 1 34 07 71 0
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Encombrement / External Dimensions SQ100		
Etanche/Weatherproof F10 - F12 - F14		
Commandes intégrées/Integrated controls (Intelli+/Integral+/Modugam+/Posigam+)		
Z2160/00	Modif: PM_20394	Ind: C

Poids/Weight	
SQ100	47kg
SQ100 mono*	51kg