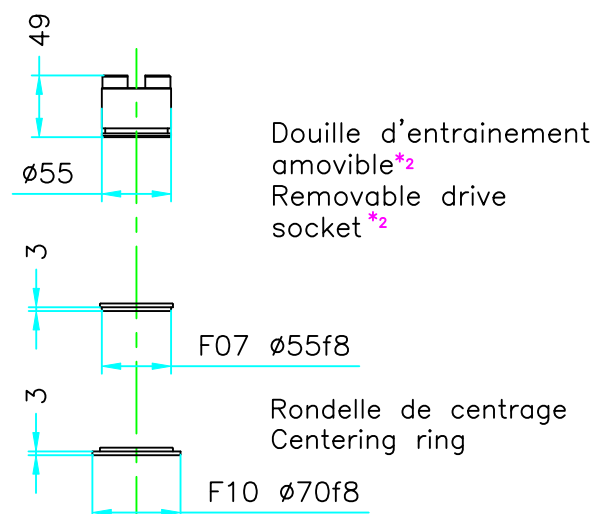
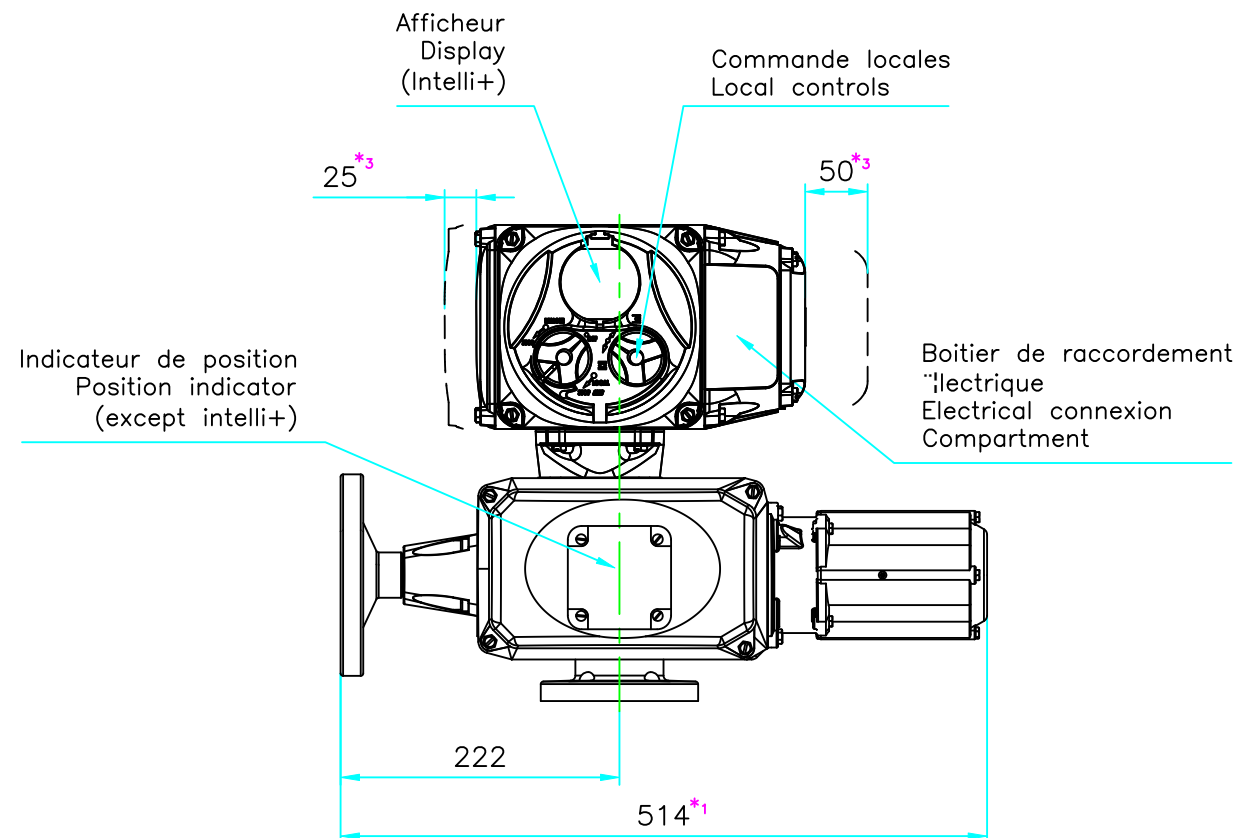
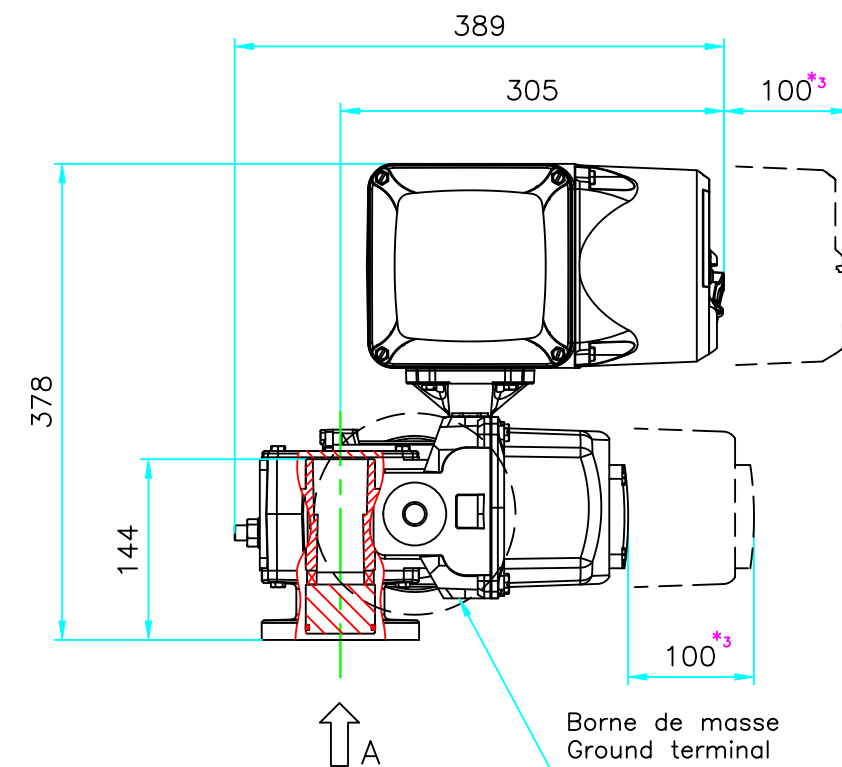
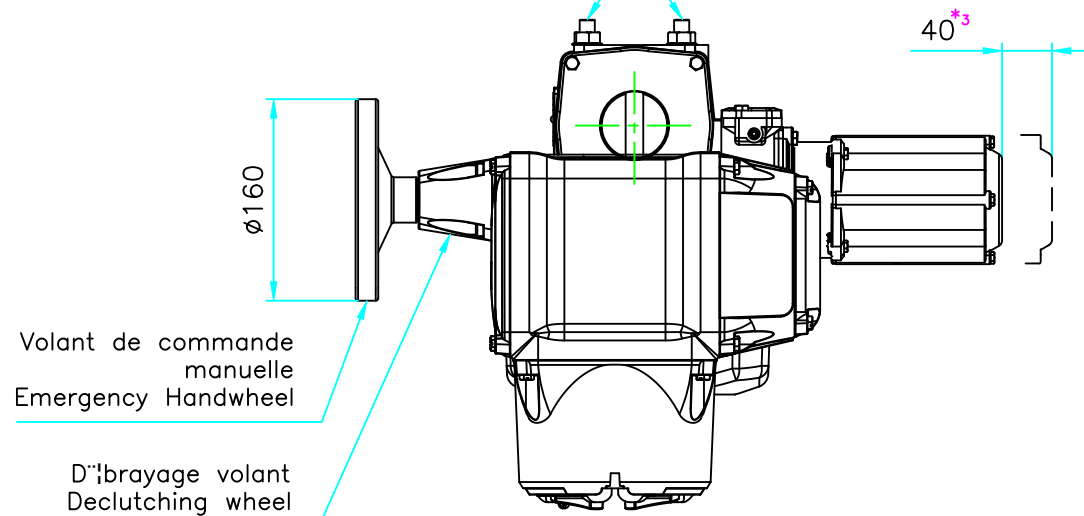
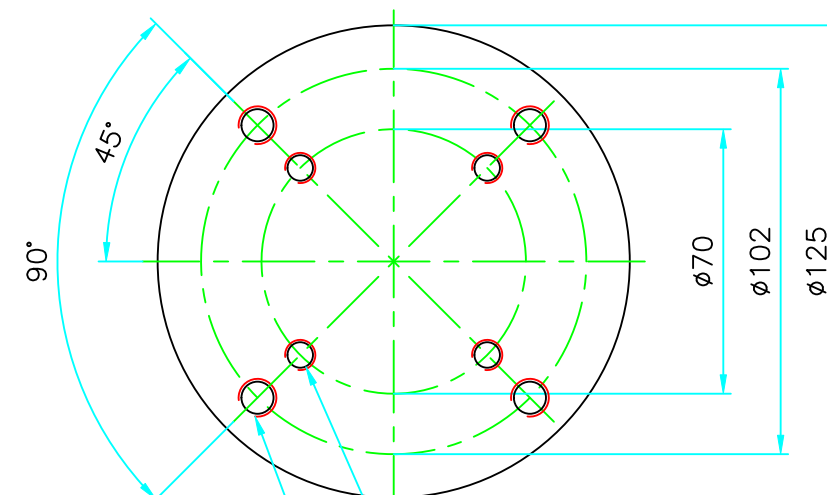




Butées réglables limitant la rotation à 90° (+/- 2°)
Adjustable mechanical end stops 90° (+/- 2°)



ISO 5211
F07/F10
Vue A de la bride
View A of the flange



F07 = 4 x M8
Prof./Depth:12

F10 = 4 x M10
Prof./Depth:15

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 - Cote de montage/Dimension to allow for disassembly

Vitesse/Speed: ALL rpm	Forme/Form: SOCKET	Bride/Flange: F07F10
Dessiné par: A.Cao 21/06/22	Vérifié par: G.Liu	Approuvé par: F.Han 21/06/22

Masse/Weight: 25 kg
Unités/Units: mm
Fr/En

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Encombrement / External Dimensions
SQ25 (Op.Time / Tempo ¾ 10s)
Étanche/Weatherproof
None
Commandes intégrées/Integrated controls
Intelli+ | Integral+ | Modugam+ | Posigam+

Echelle/Scale: 1/6 - 1/2	Planche/Sheet: 1/1	Modification: CD_05340_FR_EN	Ind./Rev.: A
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A3