

EF - 08/12/2010





EF - 08/12/2010

CROSSE Bracket

1-2

3-4

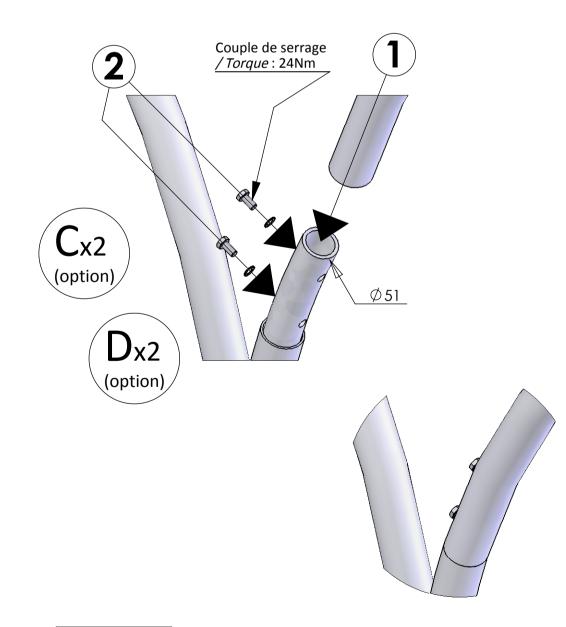


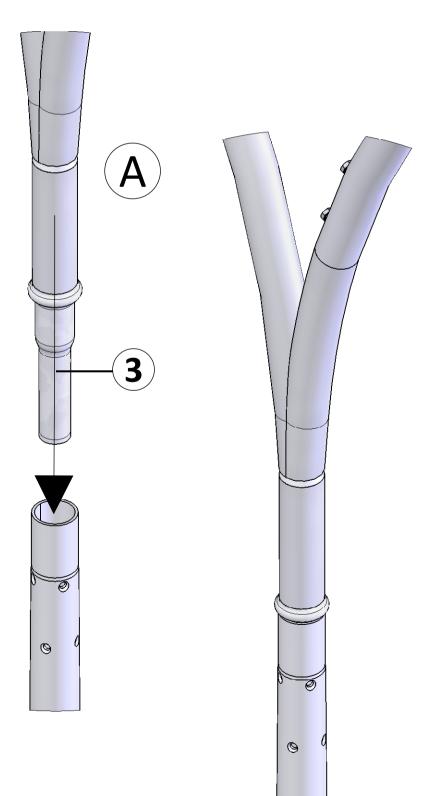
Pour rectifier l'alignement entre le fut et la crosse,

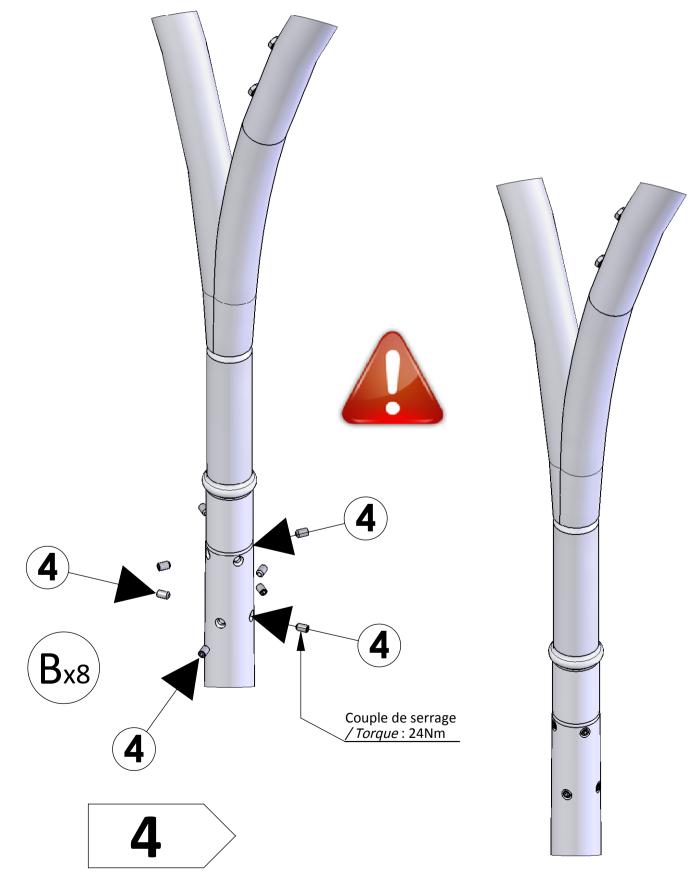
il faut soulager les vis de pression en maintenant l'élément supérieur par son extrémité lors du réglage et du serrage final.

To correct the alignment between the mast and the bracket, you should relieve the pressure screws now the top item in his at end of the adjustment and final tightening.



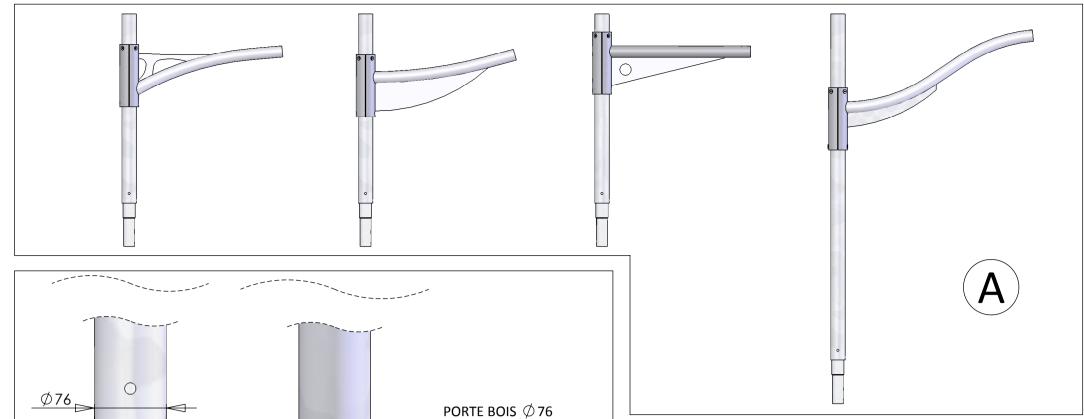


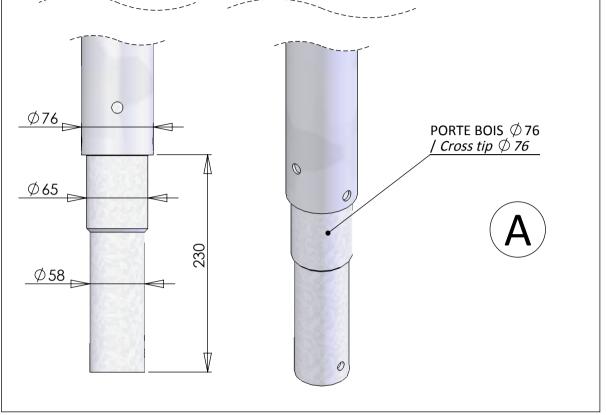


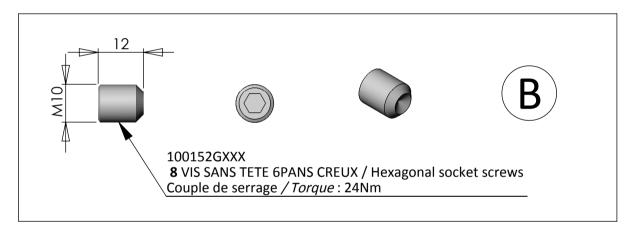


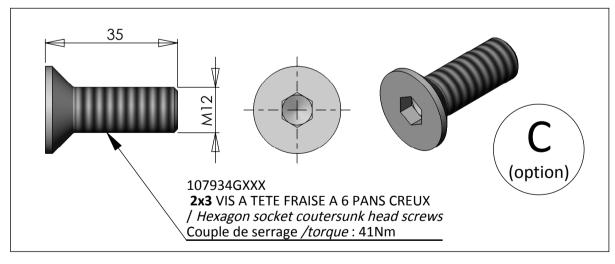
1-2

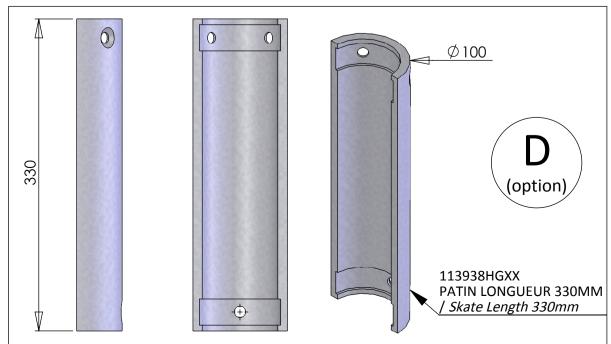
3

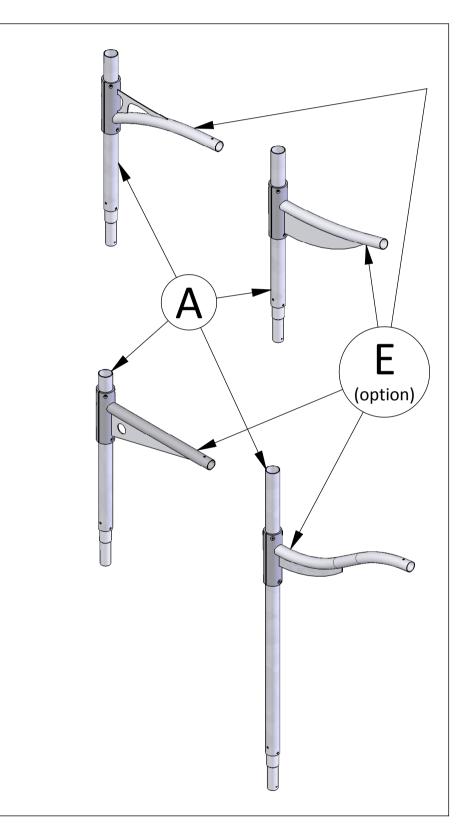


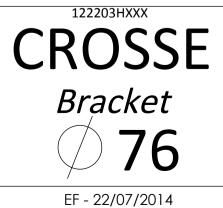












valmont 🍑



EF - 22/07/2014

CROSSE

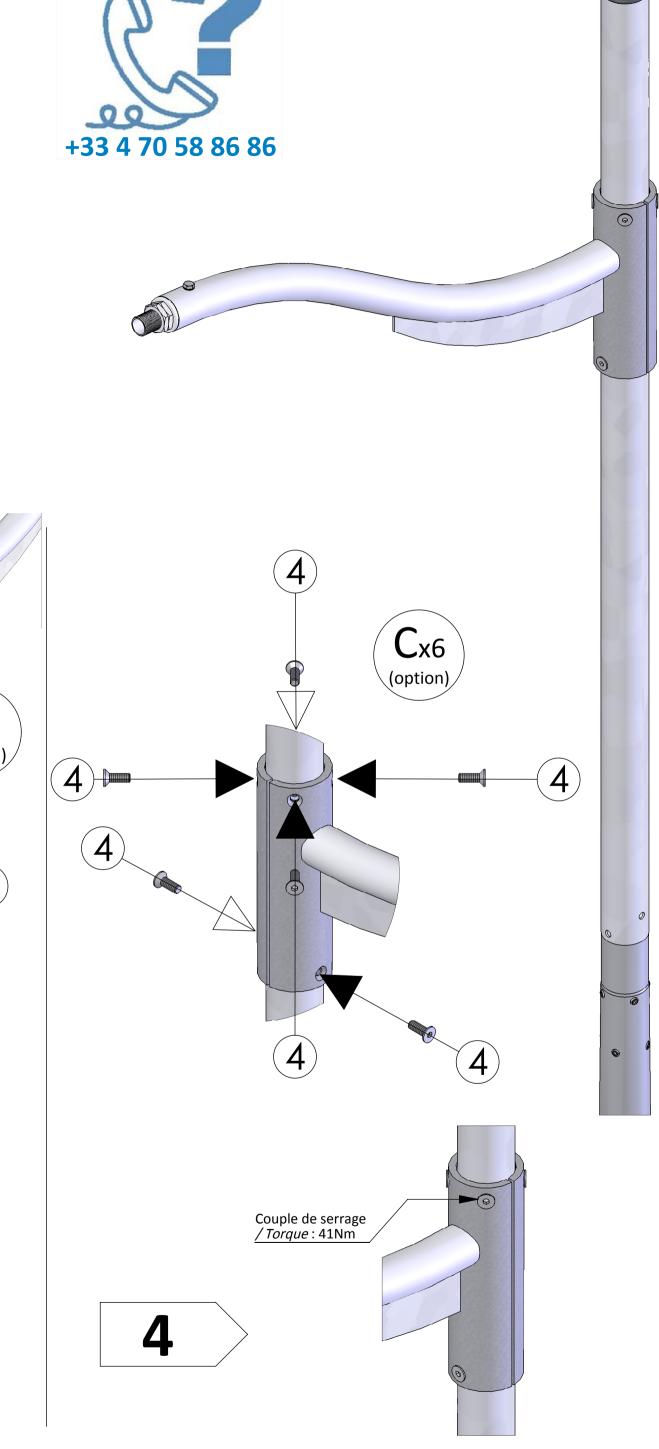
Bracket

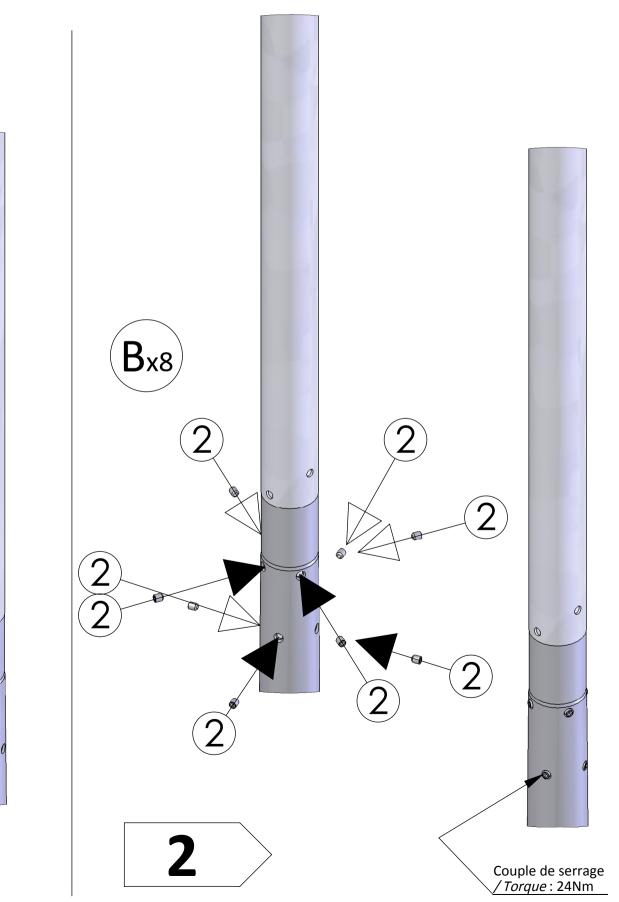
76

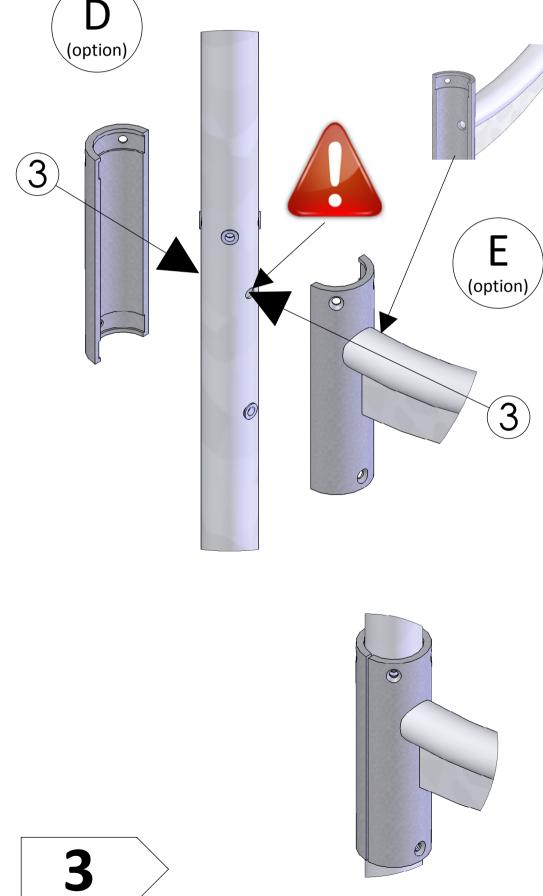


Pour rectifier l'alignement entre le fut et la rehausse, il faut soulager les vis de pression en maintenant l'élément supérieur par son extrémité lors du réglage et du serrage final.

To correct the alignment between the mast and the socket, you should relieve the pressure screws now the top item in his at end of the adjustment and final tightening.

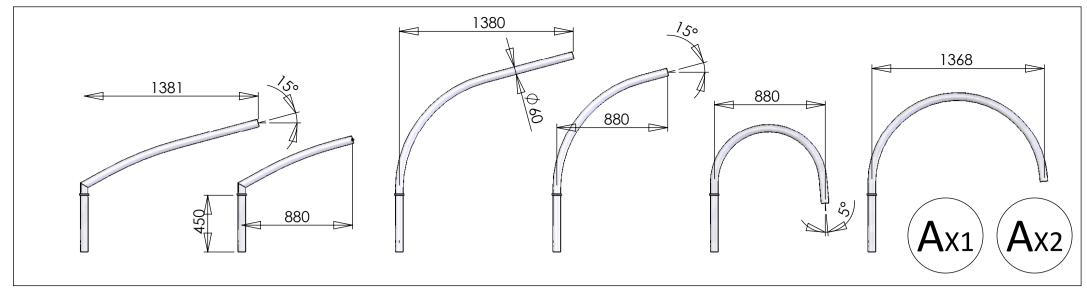


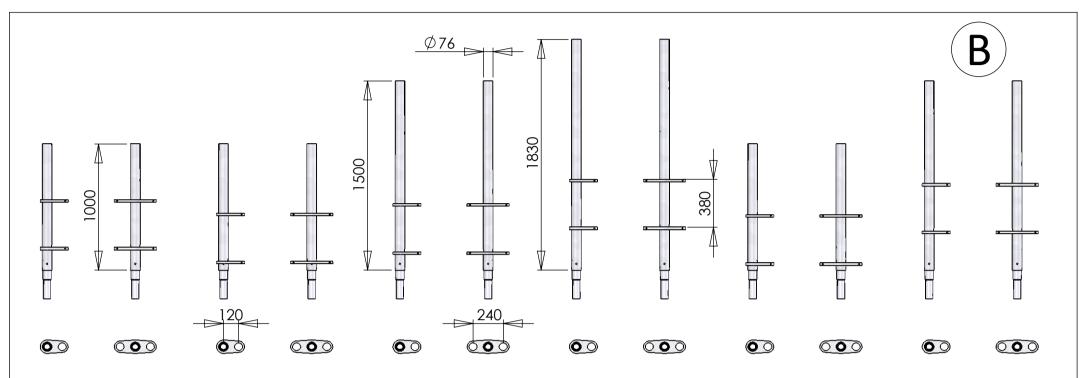


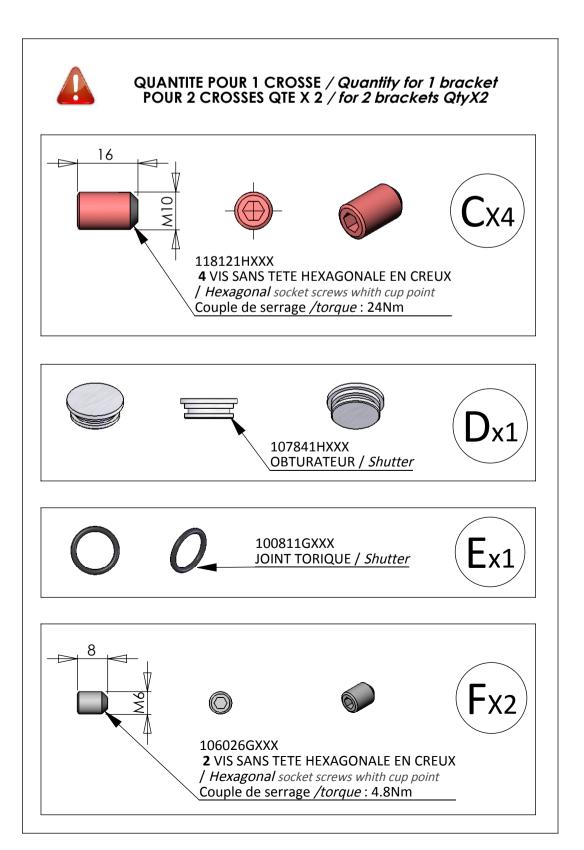












CROSSE SUR BRIDES

/ Bracket on Flanges

EF - 22/02/2011



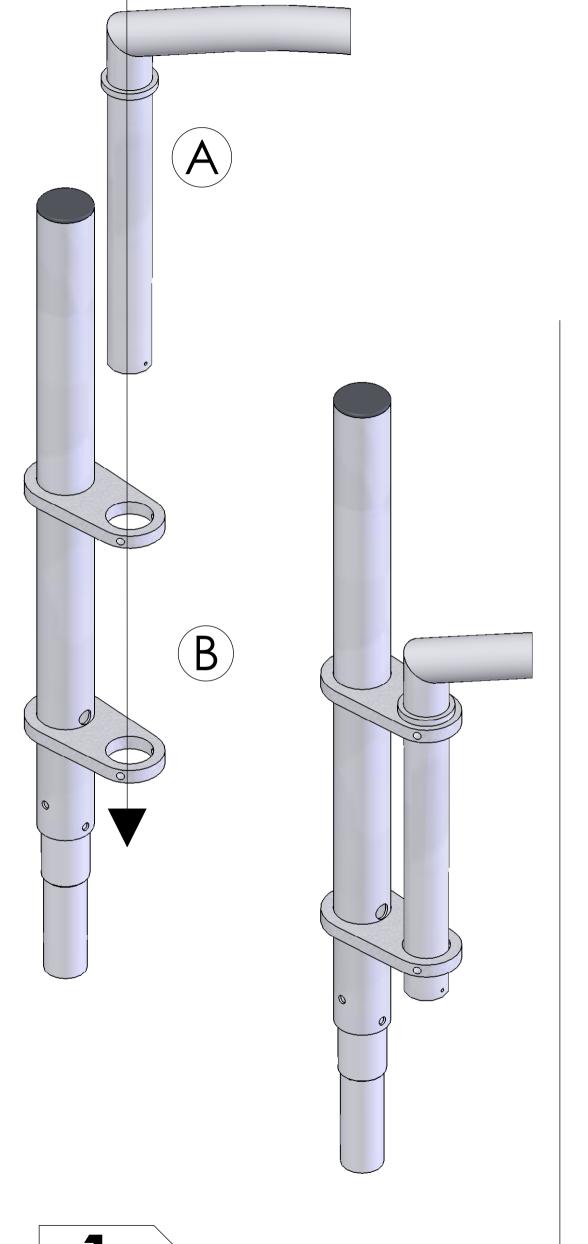


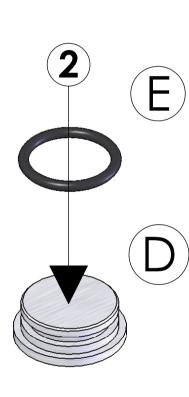
EF le 22/02/2011



CROSSE SUR BRIDES

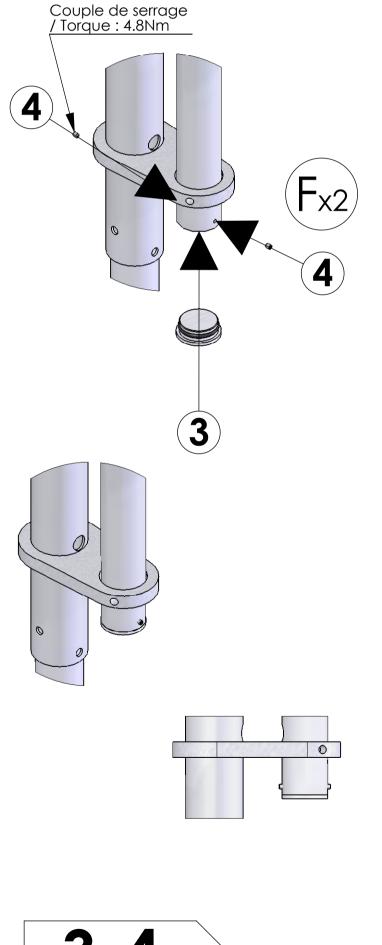
| Bracket on Flanges



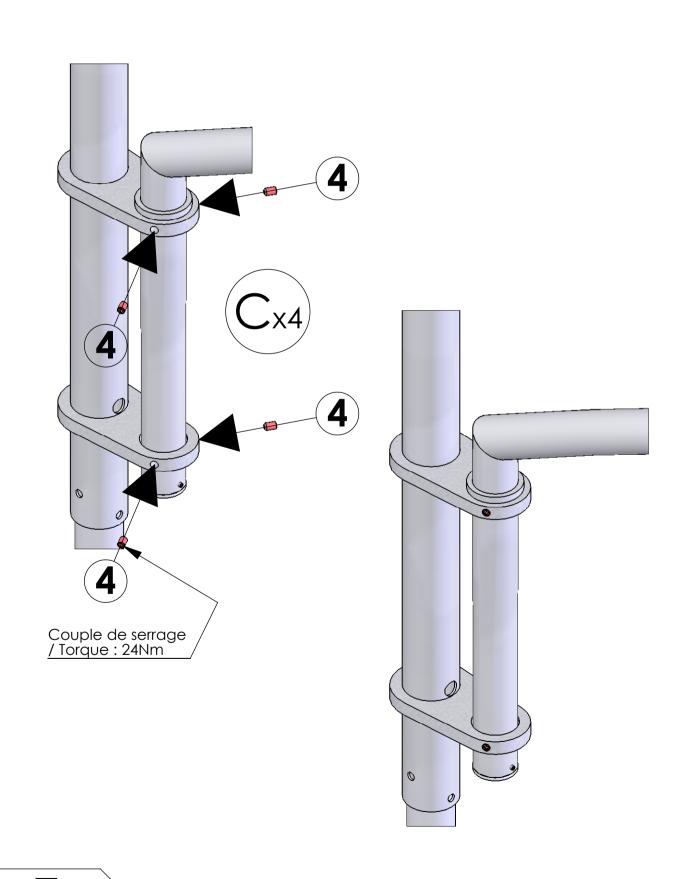




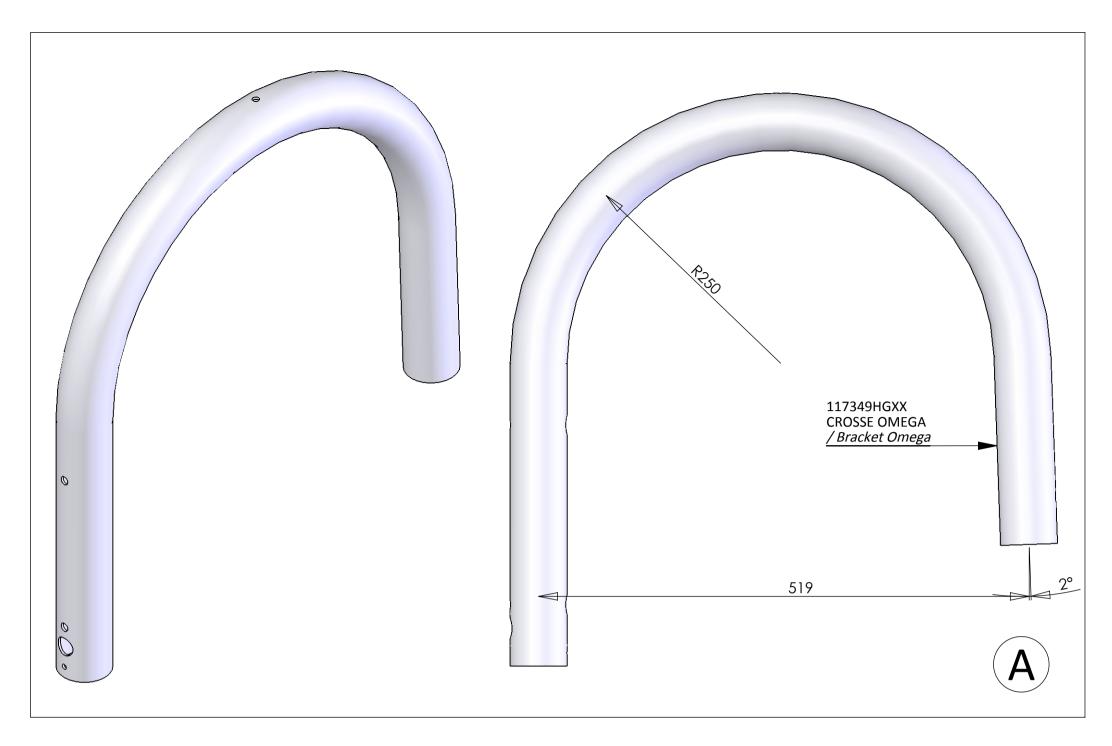


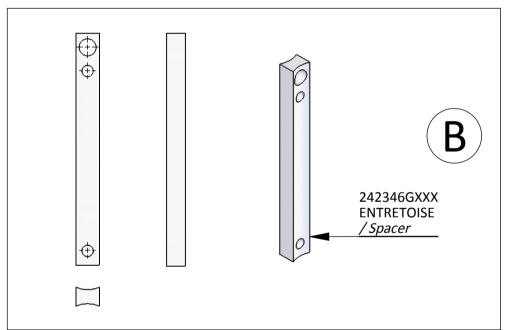


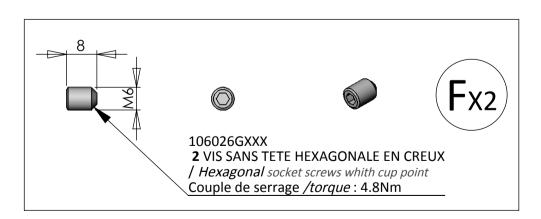


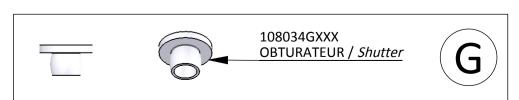


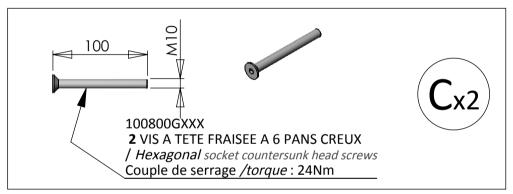
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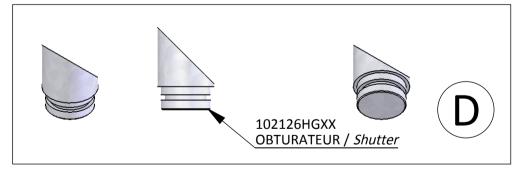


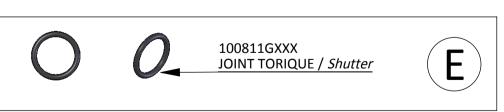












CROSSE OMEGA

/ Bracket Omega

EF le 05/12/2016





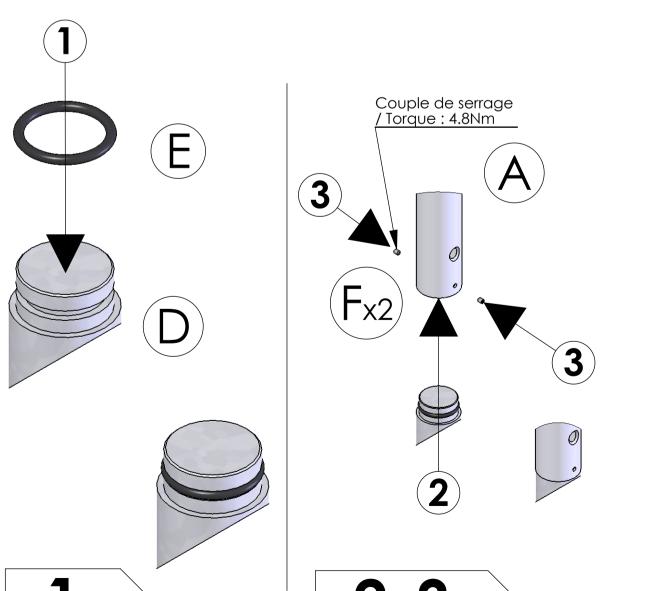
EF le 05/12/2016 - 122223HXXX

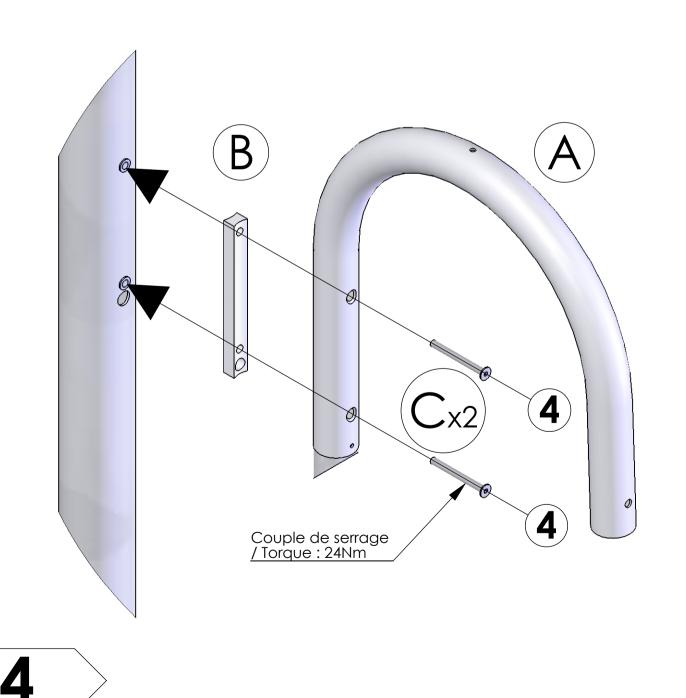
CROSSE OMEGA

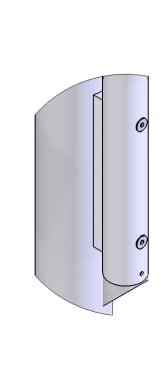
/Bracket Omega

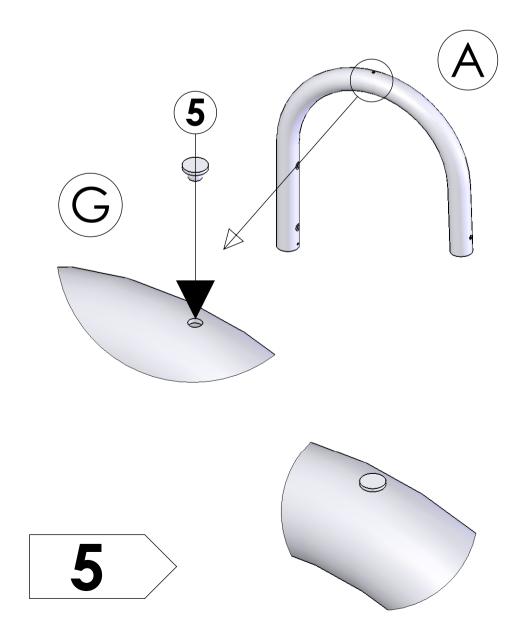


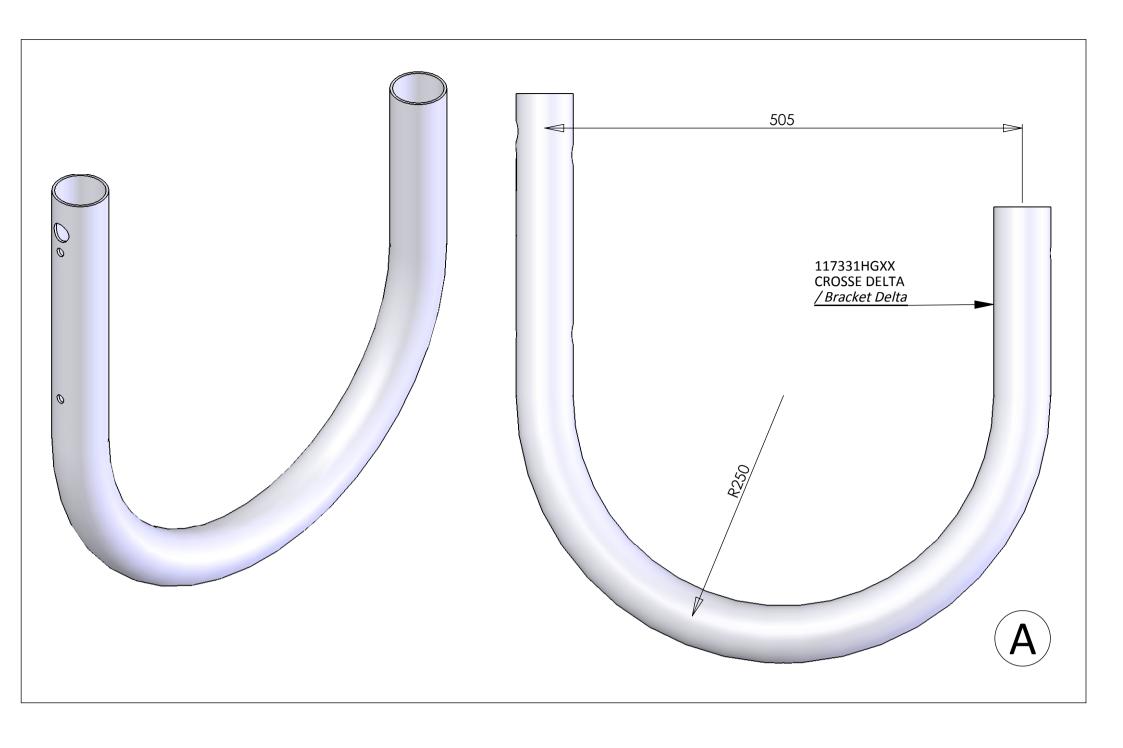


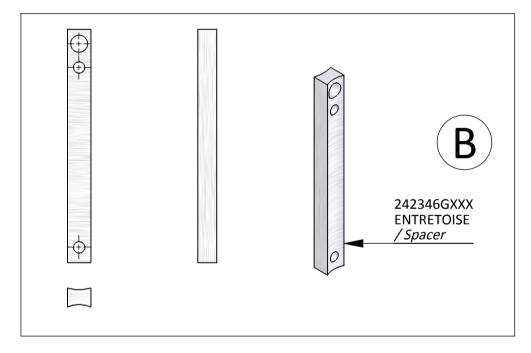


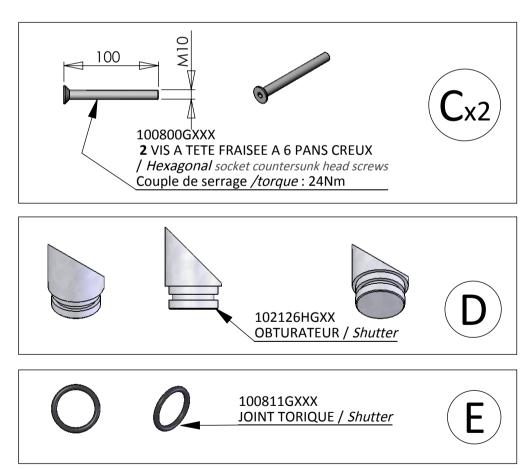


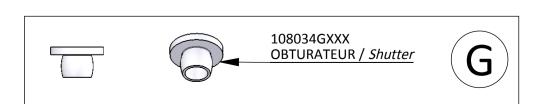








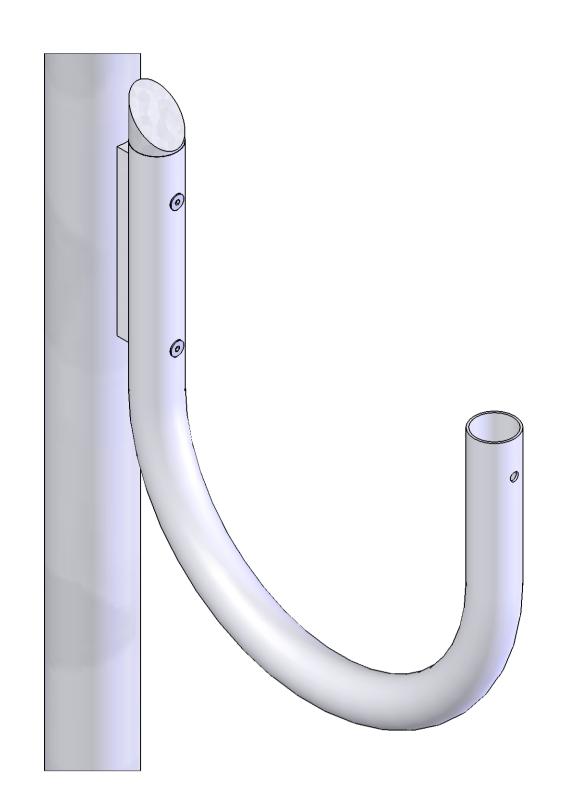






EF - 05/12/2016





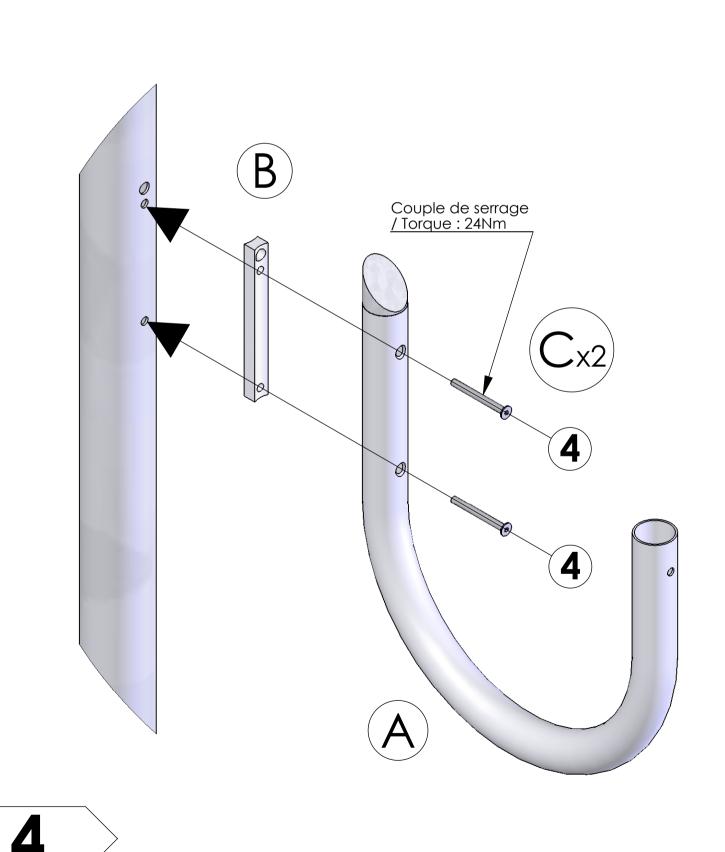


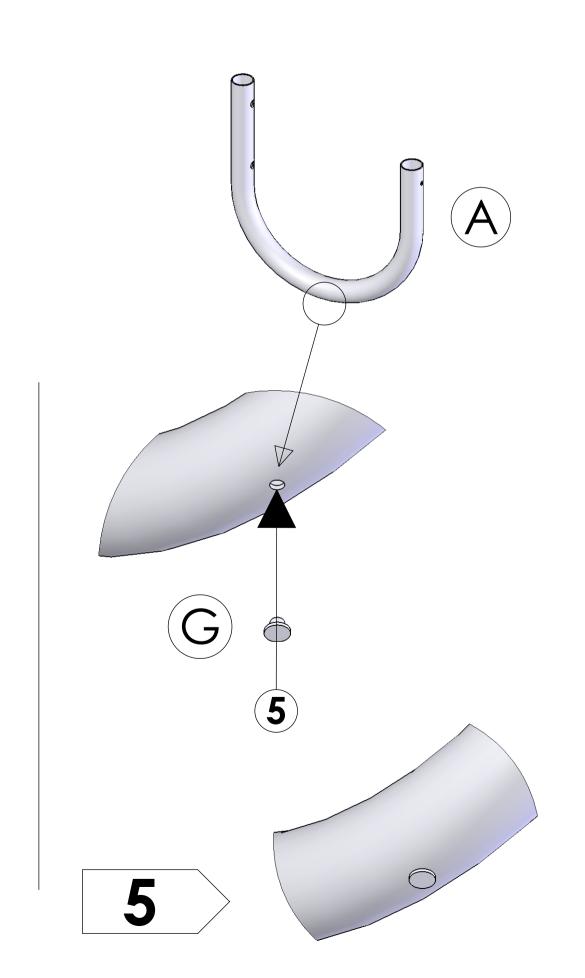
EF le 05/12/2016 - 122221HXXX

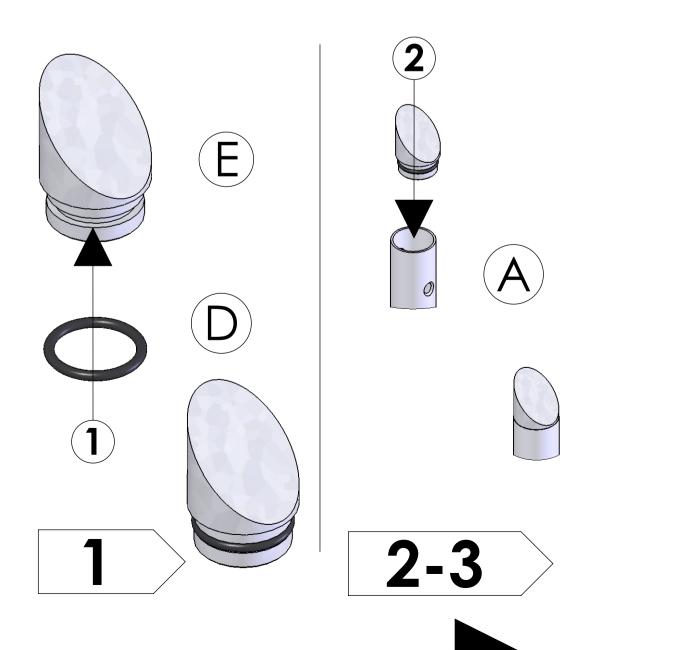
CROSSE DELTA

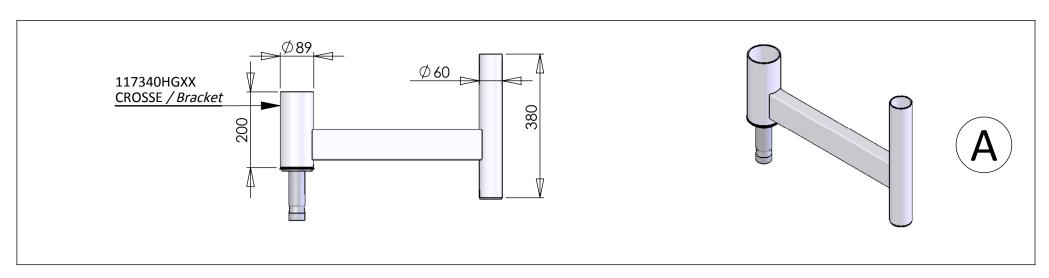
/Bracket Delta

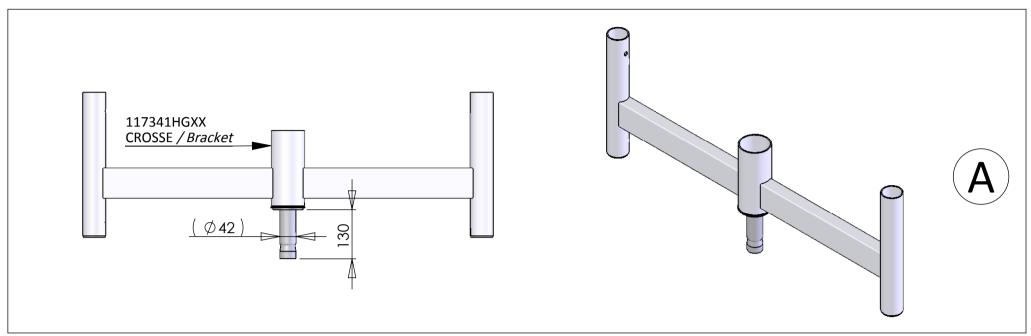














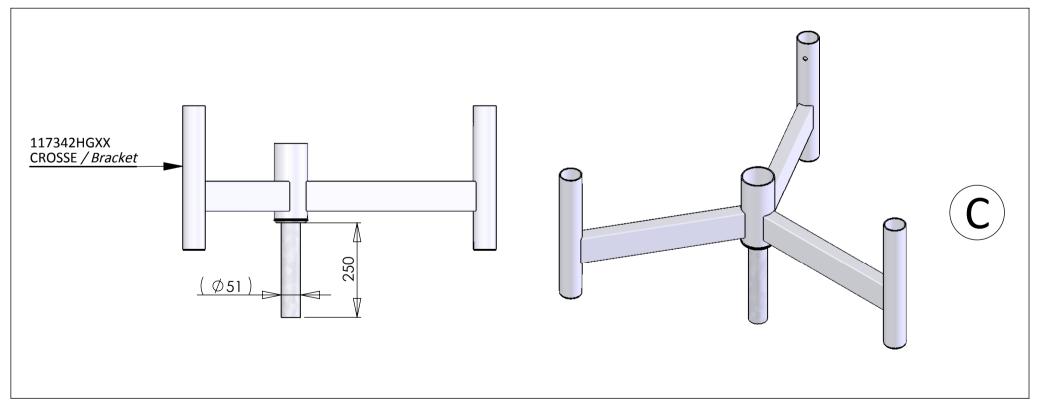
CROSSE GAMMA

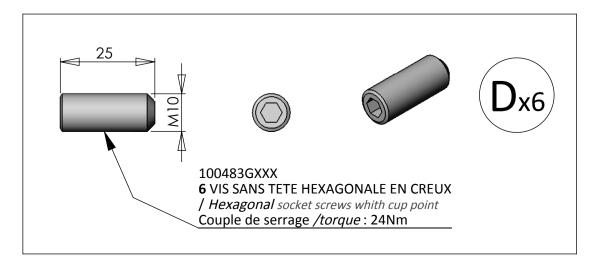
/ Bracket Gamma

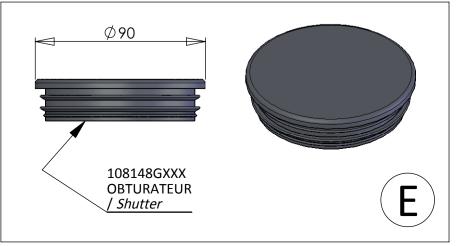


EF - 23/02/2011









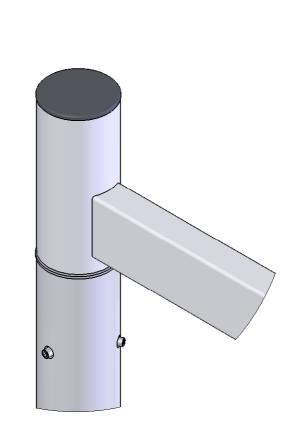


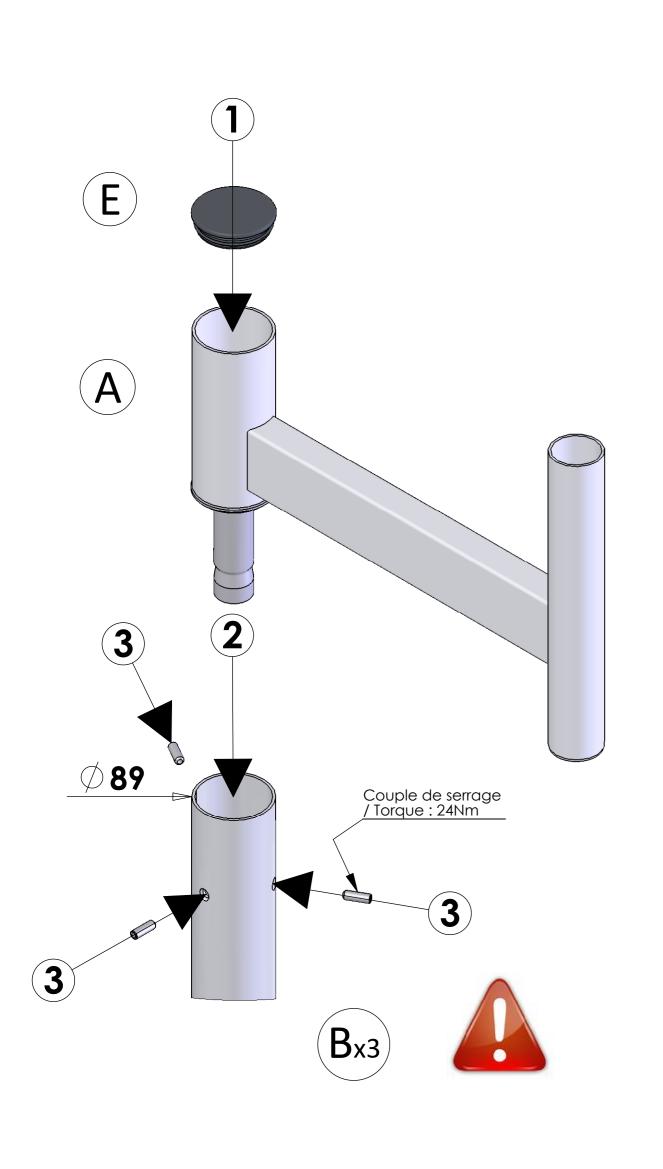
CROSSE GAMMA

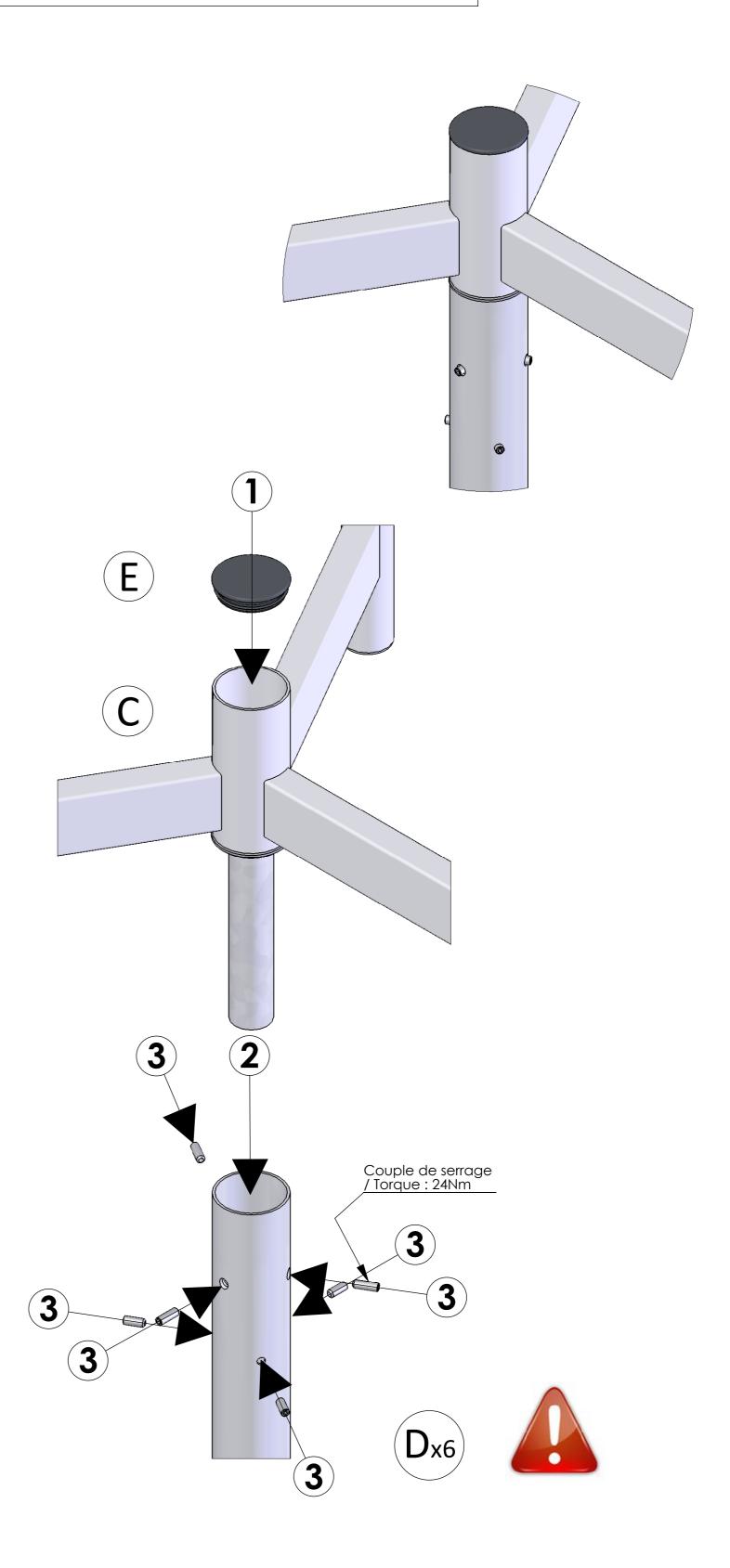
/Bracket Gamma





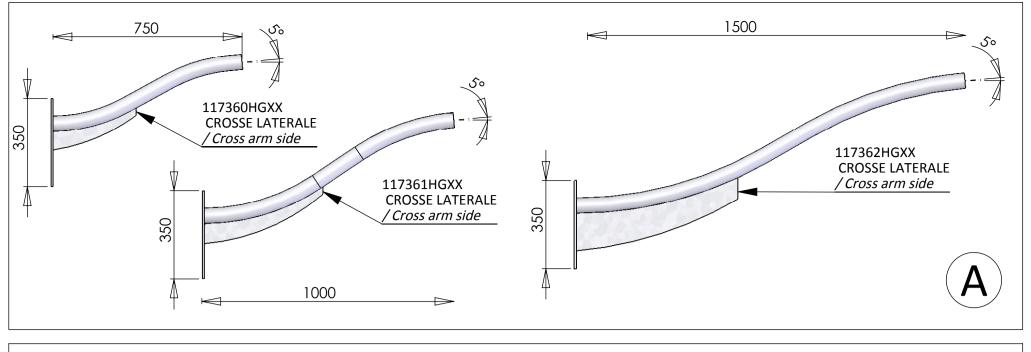


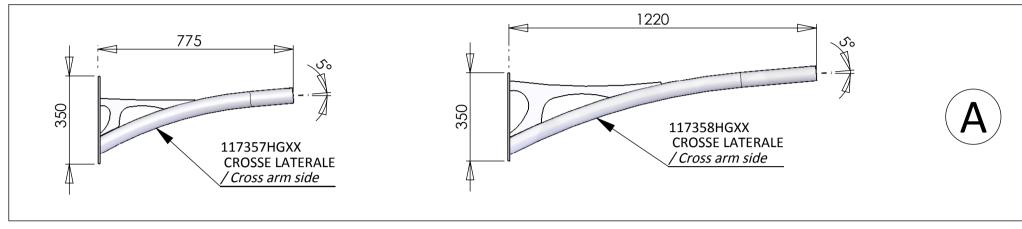


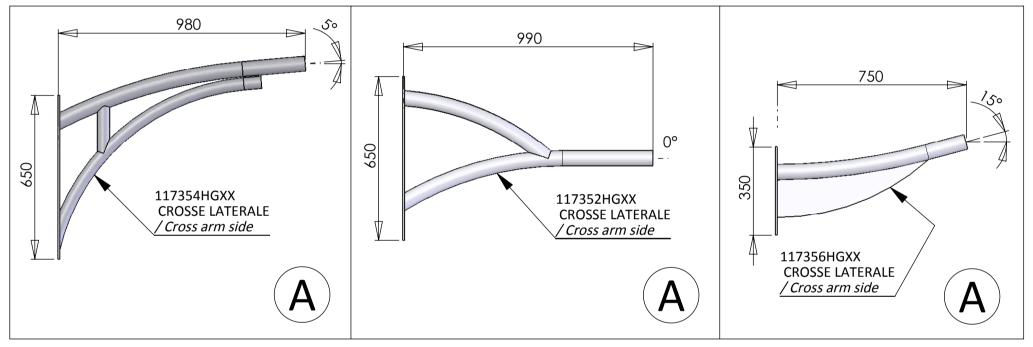


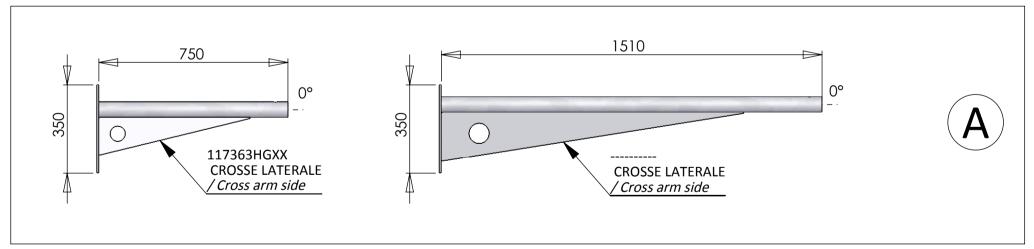
1-2-3

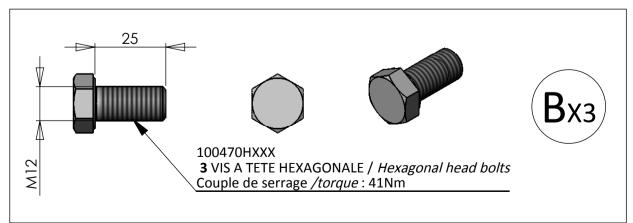
1-2-3

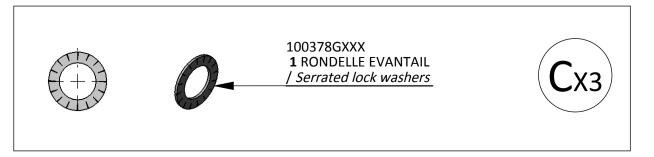












CROSSETTE DECORATIVE LATERALE

/ Cross Arm Side

EF - 21/02/2011

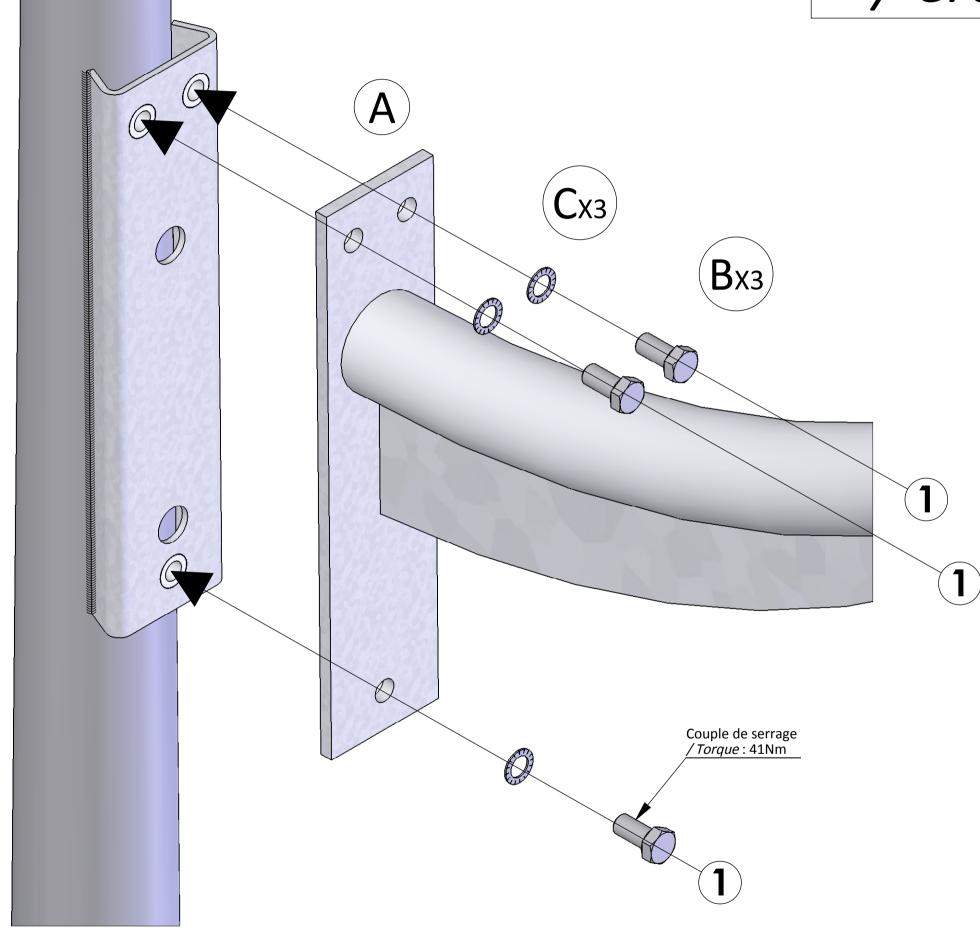


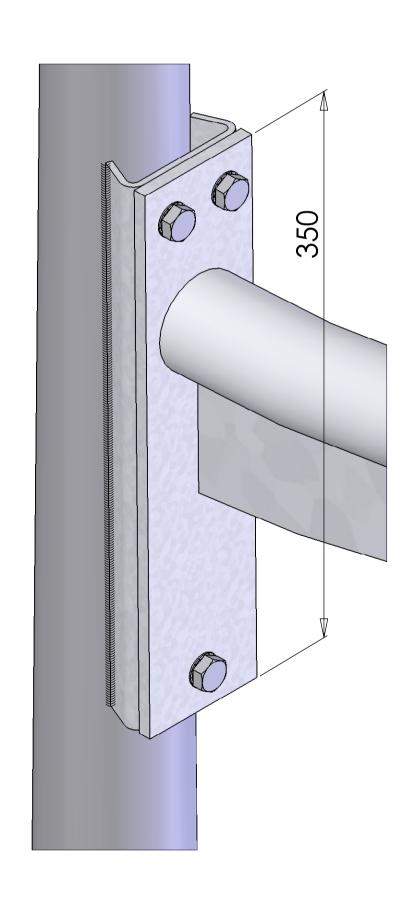


EF - 18/02/2011

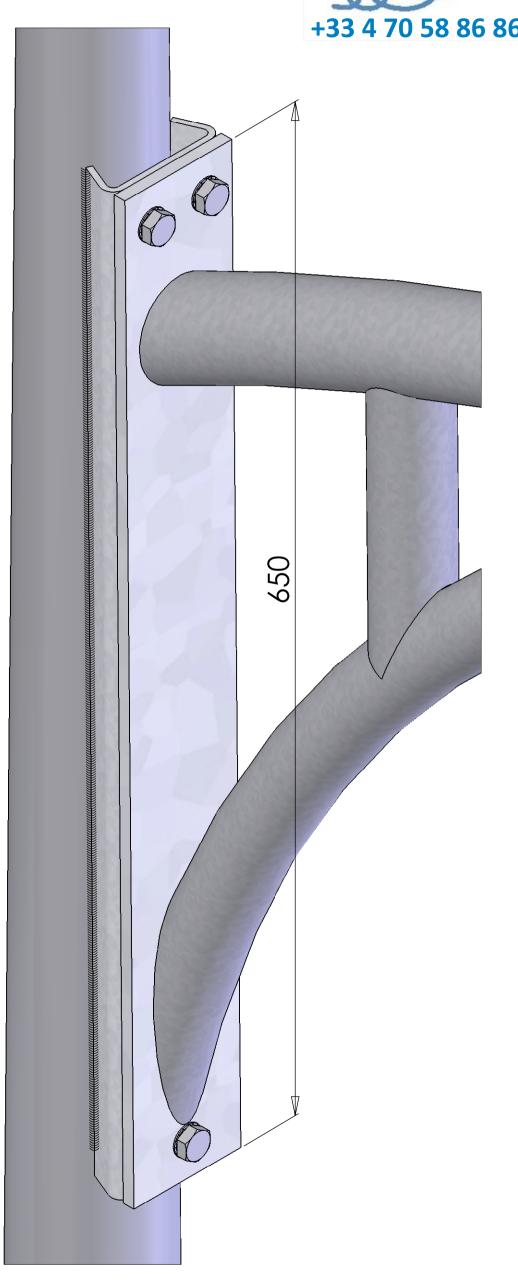
CROSSETTE DECORATIVE LATERALE

/ Cross Arm Side

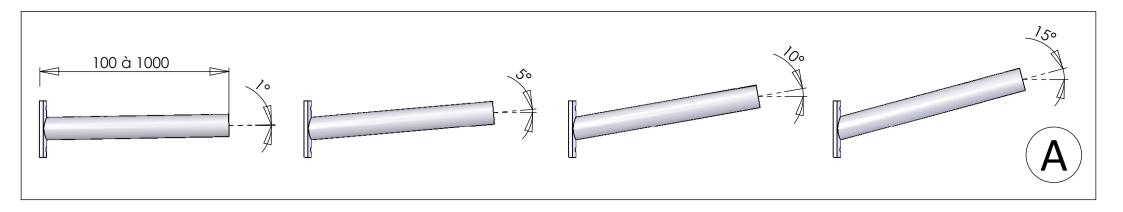


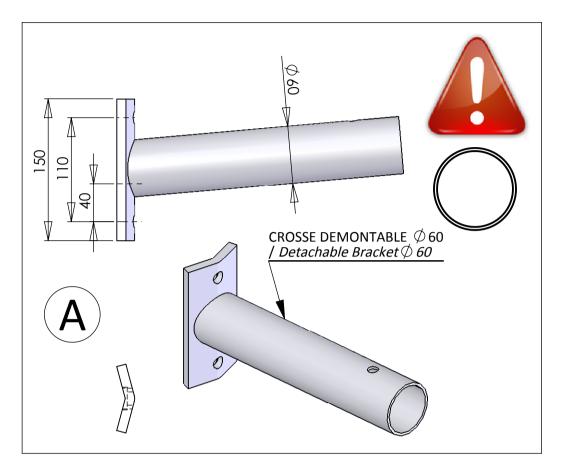


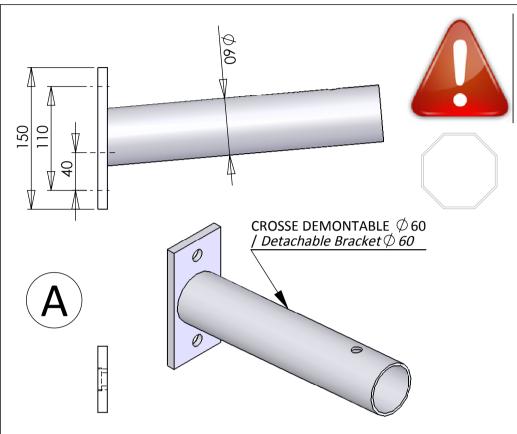


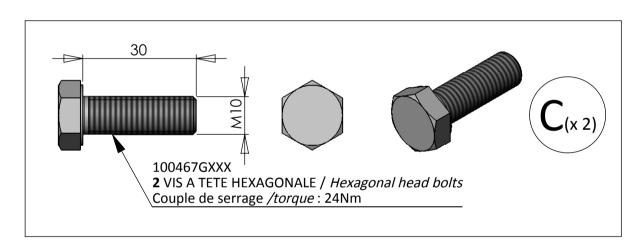


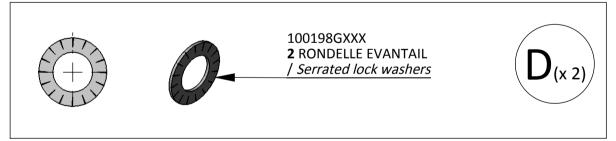












CROSSE DEMONTABLE Detachable Bracket 60

EF - 07/12/2010





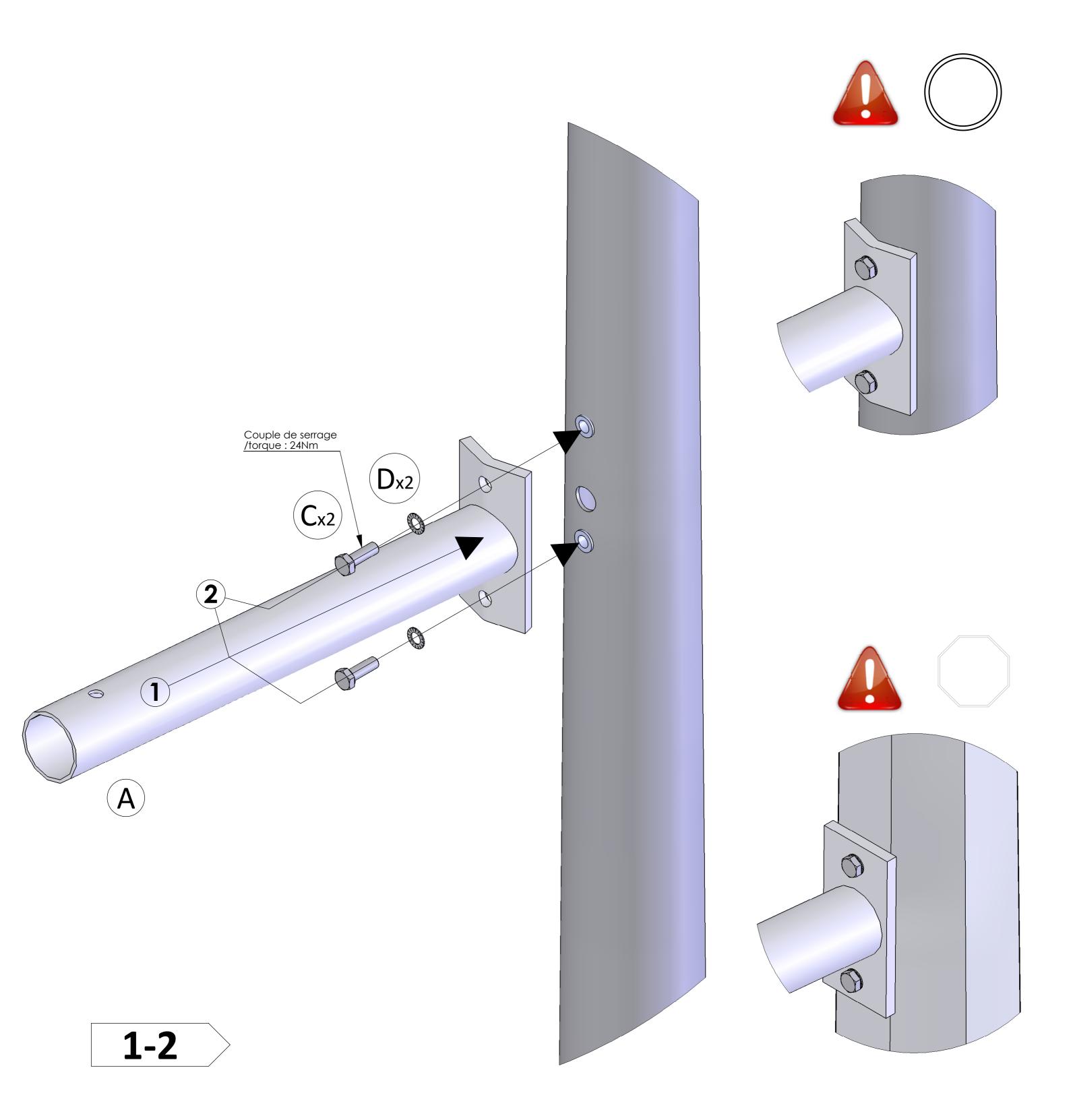
EF - 07/12/2010

CROSSE DEMONTABLE Detachable Bracket

Detachable Bracket

60

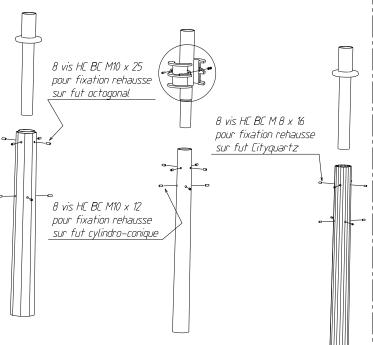


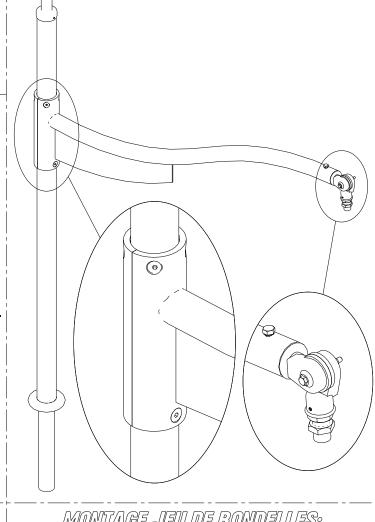


MAJ le 11/04/2014

12224 1HXXX

MONTAGE RENAUSSE SUR FUT:

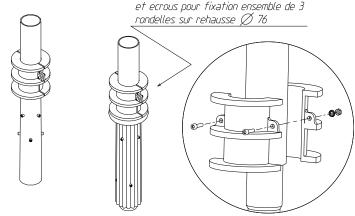




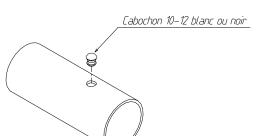
EXEMPLE DE MONTAGE:

MONTAGE JEU DE RONDELLES:

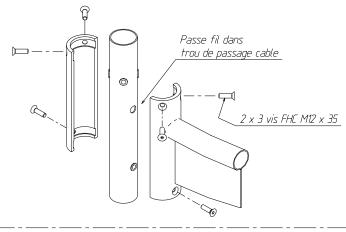
2 vis CHC M 6 x 25 avec rondelles AZ et ecrous pour fixation ensemble de 3 rondelles sur rehausse Ø 76



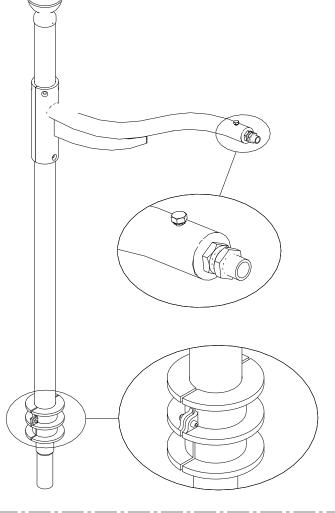
MONTAGE LANTERNE SUR



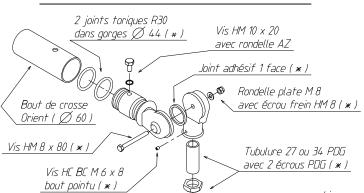








MONTAGE DE LA ROTULE POUR LANTERNE SUSPENDUE:



MONTAGE OBTURATEUR SUR REHAUSSE:

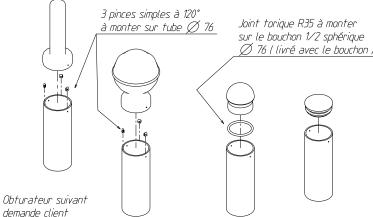
MONTAGE GROSSE DOUBLE:

0

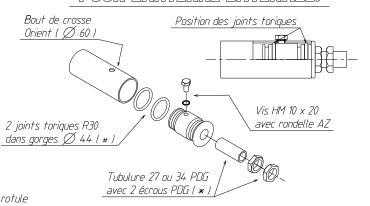
Passe-fils dans

trou de passage cable

2 x 3 vis FHC M12 x 35



MONTAGE DU BOSSAGE POUR LANTERNE LA TERALE:



HC BC M 10 X 12 8 PANS CREUX A BOUT PLAT PINCE SIMPLE HT: 9MM LG: 8MM 3 N POUR TUBE Ø 76 VIS TETE FRAISEE FHC M 12 X 35 A SIX PANS CREUX PASSE FIL CAOUTCHOUC (X) EXT:27MM EP:12MM 2 POUR TROU Ø 22 VIS A TETE 2 HM 10 X 20 **HEXAGONALE** RONDELLE A DENTURE EXTER. 0 AZ 10 2 CHEVAUCHANTE (EVENTAIL) CABOCHON PLASTIQUE (00) POUR TROU 10-12 BLANE

DETAIL BOITE VISSERIE

DIMENSIONS

HC BC M 10 X 25

HCBCM 8 X 16

DETAIL

(00)

8

DESIGNATION

PANS CREUX A BOUT PLAT VIS SANS TETE A SIX

PANS CREUX A BOUT PLAT VIS SANS TETE A SIX

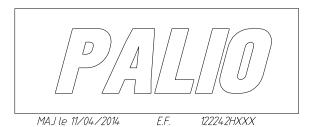
CABOCHON PLASTIQUE

VIS SANS TETE A SIX

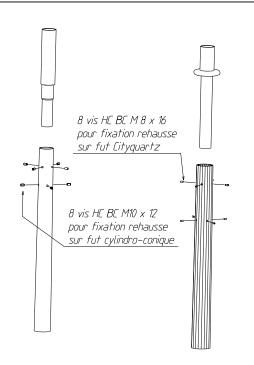
POUR TROU 10-12 NOIR VIS TETE CYLINDRIQUE CHC M 6 X 25 2 A SIX PANS CREUX RONDELLE A DENTURE EXTER. AZ 6 0 CHEVAUCHANTE (EVENTAIL) 2 ECROU HEXAGONAL HM 6 0

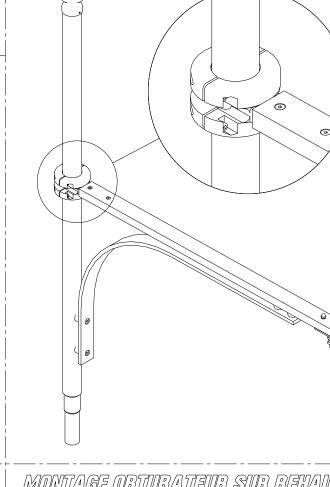
* = Livrer avec rotule

= Livrer avec rotule ou bossage

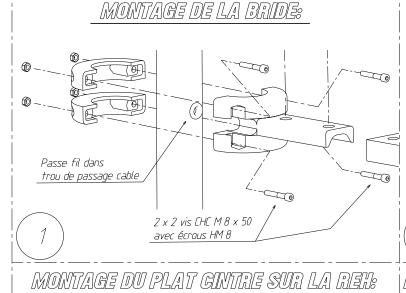


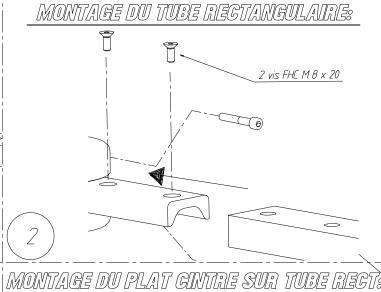
MONTAGE RENAUSSE SUR FUT:

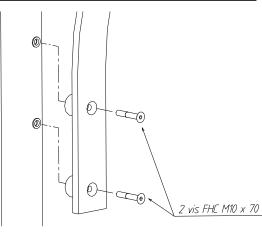


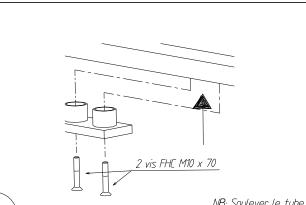


EXEMPLE DE MONTAGE:







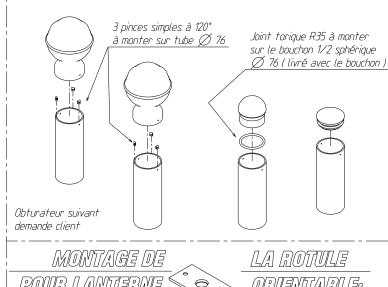


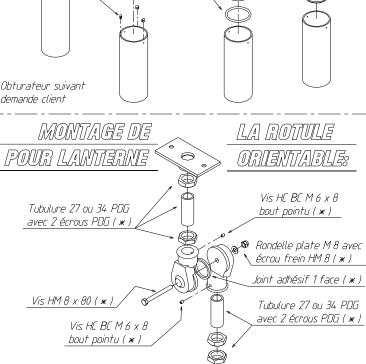
NB: Soulever le tube rectan--gulaire pour la mise en place des 2 vis du plat.

DETAIL BOITE VISSERIE

DESIGNATION	DIMENSIONS	QTE BOITE	DETAIL
VIS SANS TETE A SIX PANS CREUX A BOUT PLAT	HC BC M 8 X 16	8	
VIS SANS TETE A SIX PANS CREUX A BOUT PLAT	HC BC M 10 X 12	8	
PINCE SIMPLE POUR TUBE Ø 76	HT: 9MM LG: 8MM	3	Λ
VIS TETE CYLINDRIQUE A SIX PANS CREUX	CHC M 8 X 50	4	
ECROU HEXAGONAL	HM 8	4	©
VIS TETE FRAISEE A SIX PANS CREUX	FHC M 8 X 20	4	
VIS TETE FRAISEE A SIX PANS CREUX	FHC M 10 X 70	8	
VIS TETE FRAISEE A SIX PANS CREUX	FHC M 10 X 50	4	
ECROU HEXAGONAL BORGNE	HM 10	4	
RONDELLE A DENTURE EXTER. CHEVAUCHANTE (EVENTAIL)	AZ 10	4	0
PASSE FIL CAOUTCHOUC POUR TROU Ø 22	ØEXT:27MM EP:12MM	1 2	

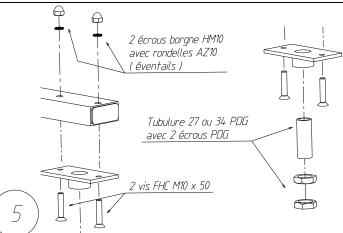




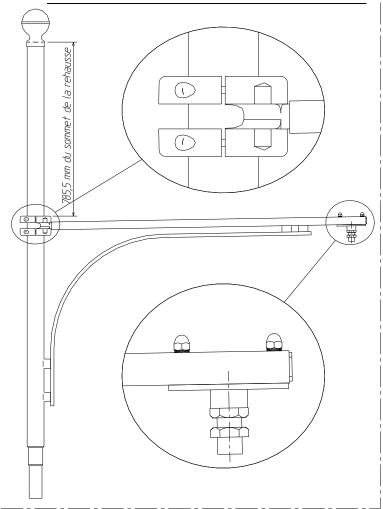


* = Livrer avec rotule

MONTAGE DE LA PIEGE P/FIX.LANTERNE:



GOTES DE MONTAGE A RESPECTERS



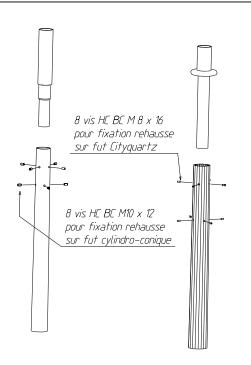


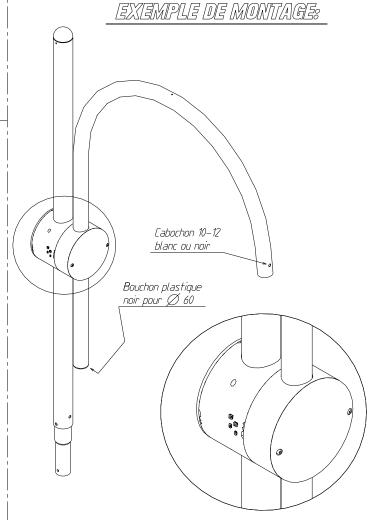
MAJ le 11/04/2014

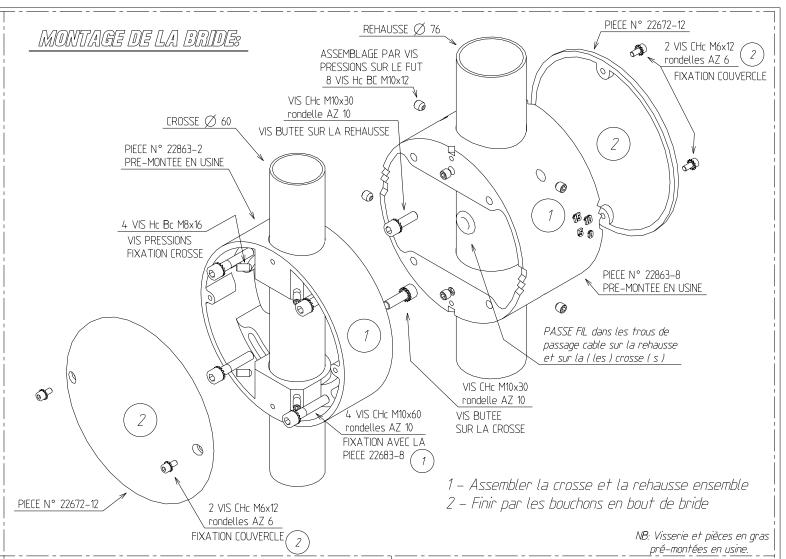
E.F.

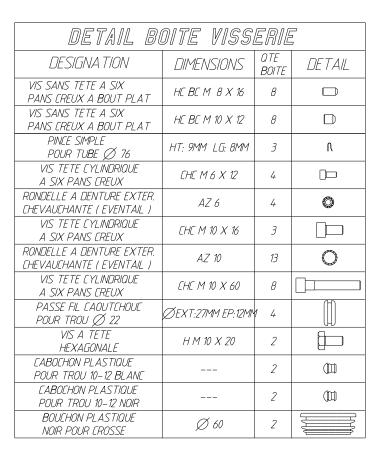
122240HXXX

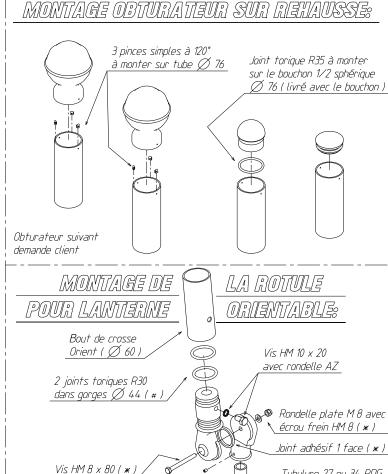
MONTAGE REHAUSSE SUR FUT:











Vis HC BC M 6 x 8

bout pointu (*)

(4)

* = l ivrer aver rotule

= Livrer avec rotule ou bossage

