



***Dimensional drawings
Plans d'encombrement***

SD Range / Gamme SD

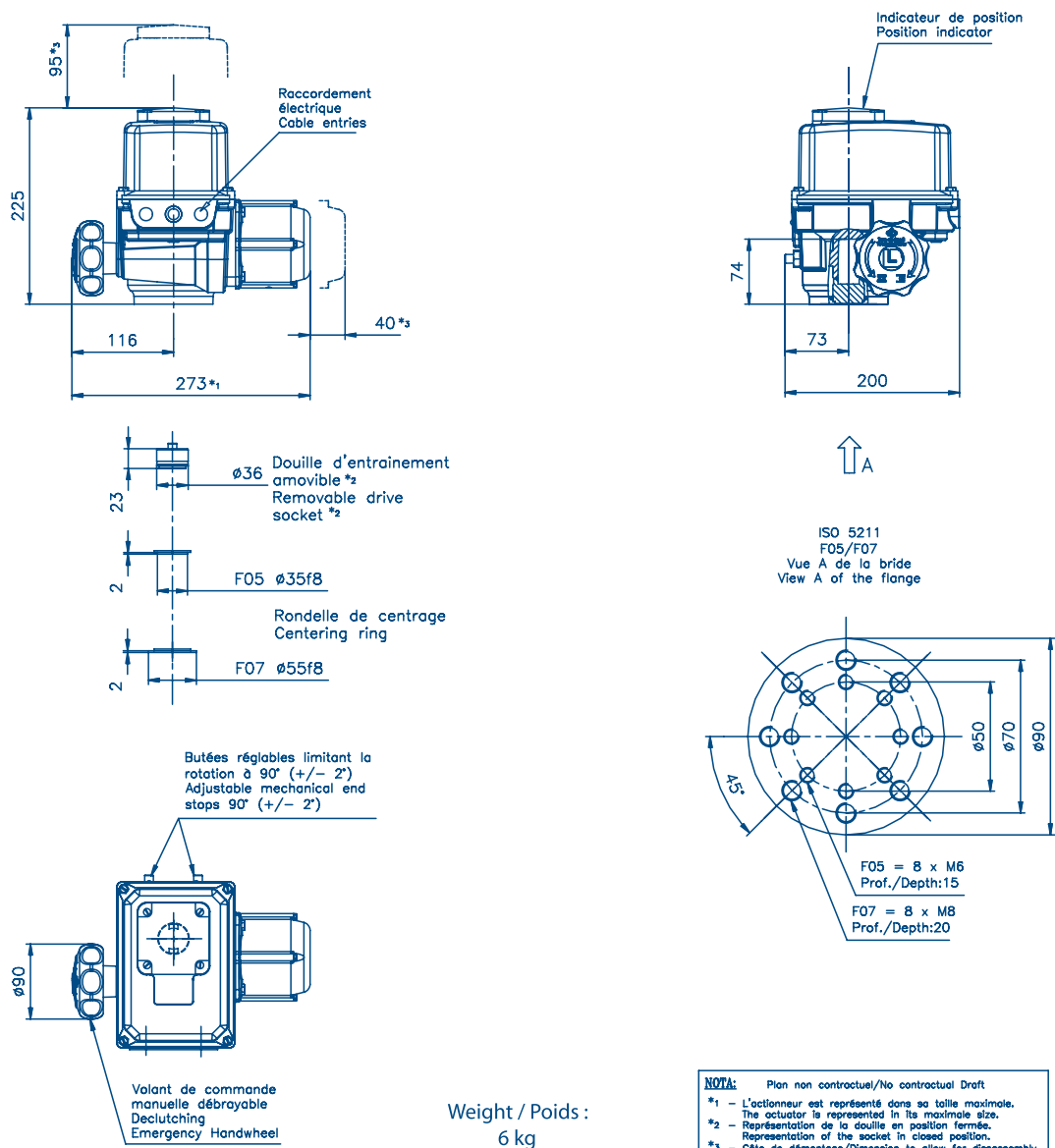
***Quarter-turn / Quart de tour
Weatherproof / Etanche***

List of drawings / Liste de plans

- OA3
- OA6 / OA8 / OAP
- OA6 / OA8 / OAP INTEGRAL+ / POSIGAM+
- OA15
- OA15 INTEGRAL+ / POSIGAM+
- AS18 / AS25 / ASP
- AS18 / AS25 / ASP INTEGRAL+ / POSIGAM+
- AS50
- AS50 INTEGRAL+ / POSIGAM+
- AS80
- AS80 INTEGRAL+ / POSIGAM+
- BS100
- BS100 INTEGRAL+ / POSIGAM+
- AS100 / AS200 / AS400 3 PHASE / TRIPHASE
- AS100 / AS200 / AS400 3 PHASE / TRIPHASE INTEGRAL+ / POSIGAM+
- AS100 / AS200 / AS400 1 PHASE / MONOPHASE
- AS100 / AS200 / AS400 1 PHASE / MONOPHASE INTEGRAL+ / POSIGAM+

All data in this brochure are given for information only and are subject to change without notice.

Les données contenues dans cette brochure sont communiquées pour information et nous nous réservons la possibilité de les modifier sans préavis.



Weight / Poids :
6 kg

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

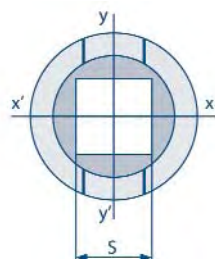
Parallel square / Carré

Key / Alésage

Flat / Méplat

SOCKET MACHINING USINAGE DE LA DOUILLE

Socket with 2 positions
Douille avec 2 positions

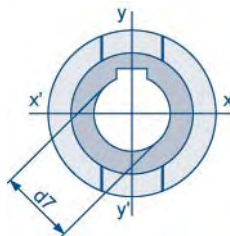


Standard dimensions

Dimensions standard

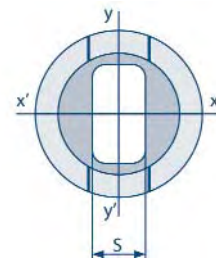
9 / 11 / 14 / 16 / 17 / 19

45° machining on request / usinage à 45° sur demande



Ød7

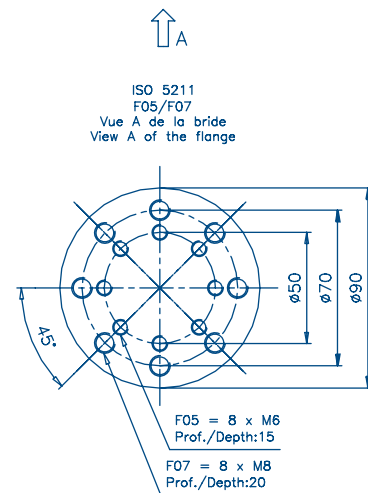
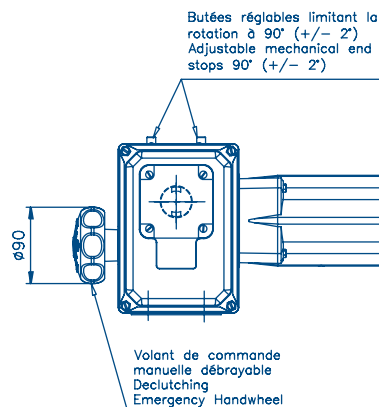
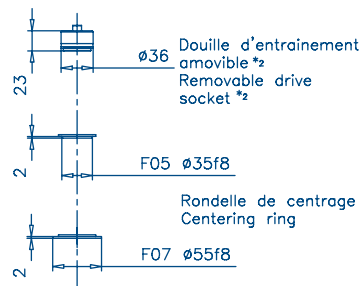
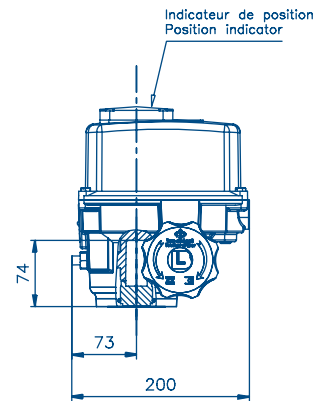
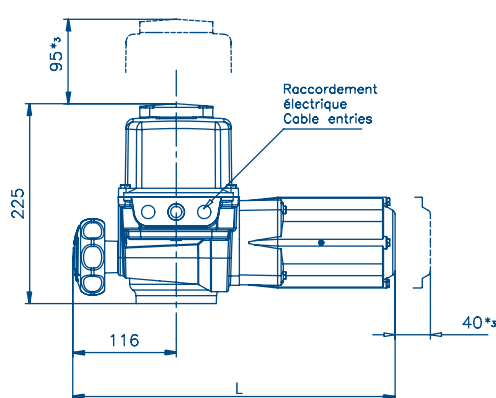
14 / 18 / 20 / 22



S

14

OA6 / OA8 / OAP



NOTA: Plan non contractuel/No contractual Draft

*1 - L'actionneur est représenté dans sa taille maximale.
The actuator is represented in its maximal 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

Weight / Poids :
7 kg

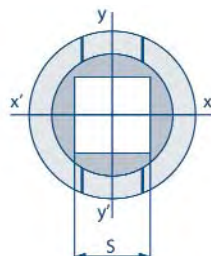
	L
OA6	319
OA8	319
OAP	362

SOCKET MACHINING USINAGE DE LA DOUILLE

Socket with 2 positions
Douille avec 2 positions

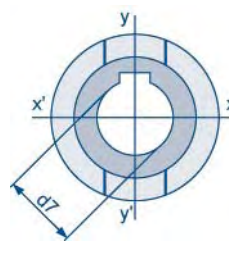
Standard dimensions
Dimensions standard

Parallel square / Carré



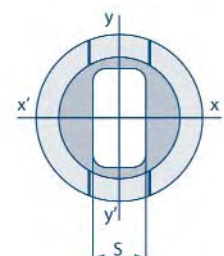
9 / 11 / 14 / 16 / 17 / 19

Key / Alésage



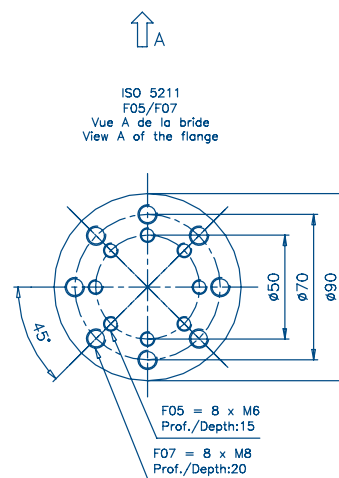
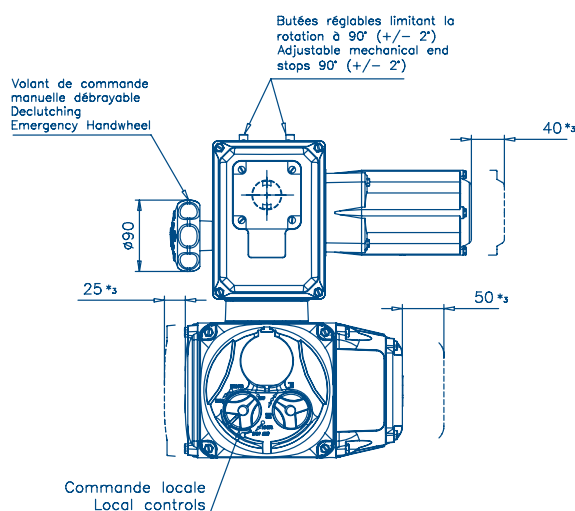
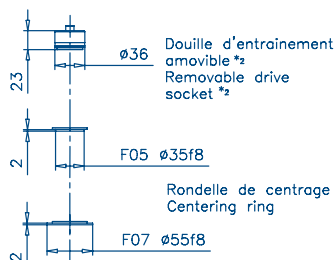
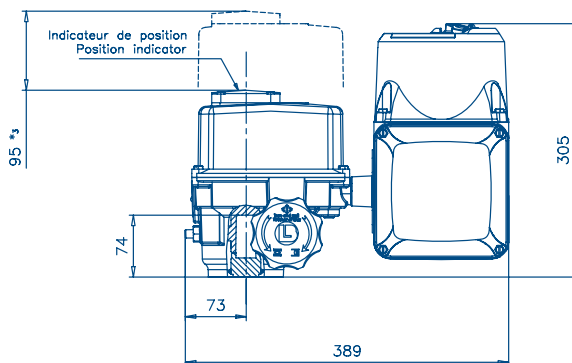
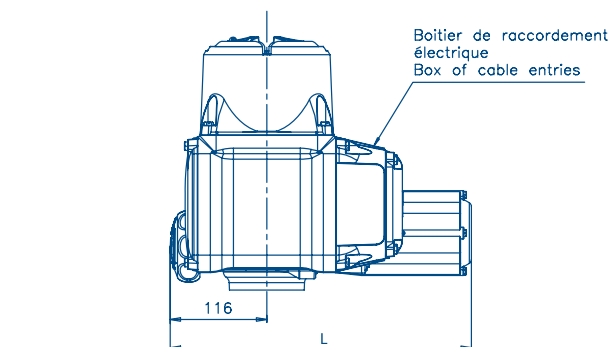
14 / 18 / 20 / 22

Flat / Méplat



14

45° machining on request / usinage à 45° sur demande

OA6 / OA8 / OAP INTEGRAL+ / POSIGAM+

NOTA: Plan non contractuel/No contractual Draft

- *1 - L'actionneur est représenté dans sa taille maximale.
The actuator is represented in its maximum 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

Weight / Poids :
14 kg

	L
OA6	319
OA8	319
OAP	362

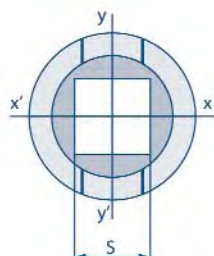
Parallel square / Carré

Key / Alésage

Flat / Méplat

SOCKET MACHINING USINAGE DE LA DOUILLE

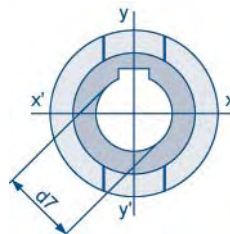
Socket with 2 positions
Douille avec 2 positions



Standard dimensions

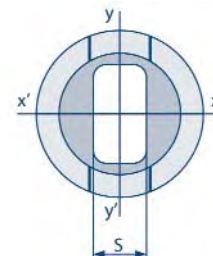
Dimensions standard

9 / 11 / 14 / 16 / 17 / 19



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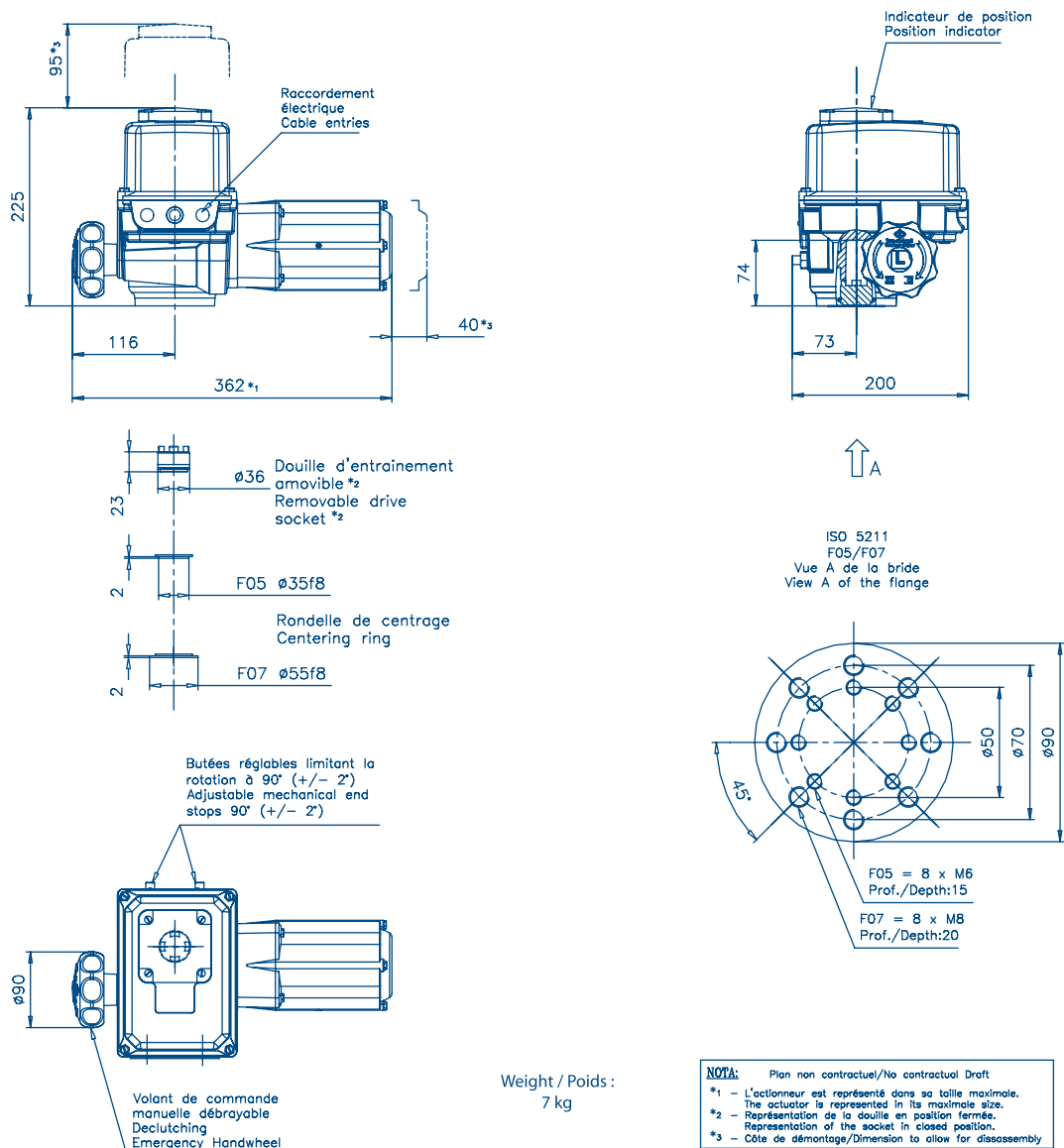
14 / 18 / 20 / 22



S

14

45° machining on request / usinage à 45° sur demande

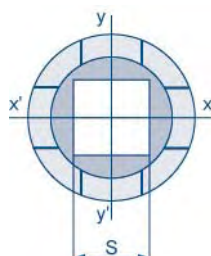


SOCKET MACHINING USINAGE DE LA DOUILLE

Socket with 2 positions
Douille avec 2 positions

Standard dimensions
Dimensions standard

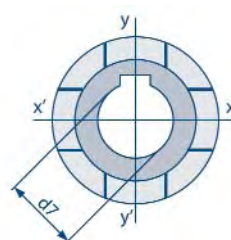
Parallel square / Carré



S

9 / 11 / 14 / 16 / 17 / 19

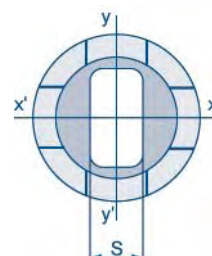
Key / Alésage



Ød7

14 / 18 / 20 / 22

Flat / Méplat

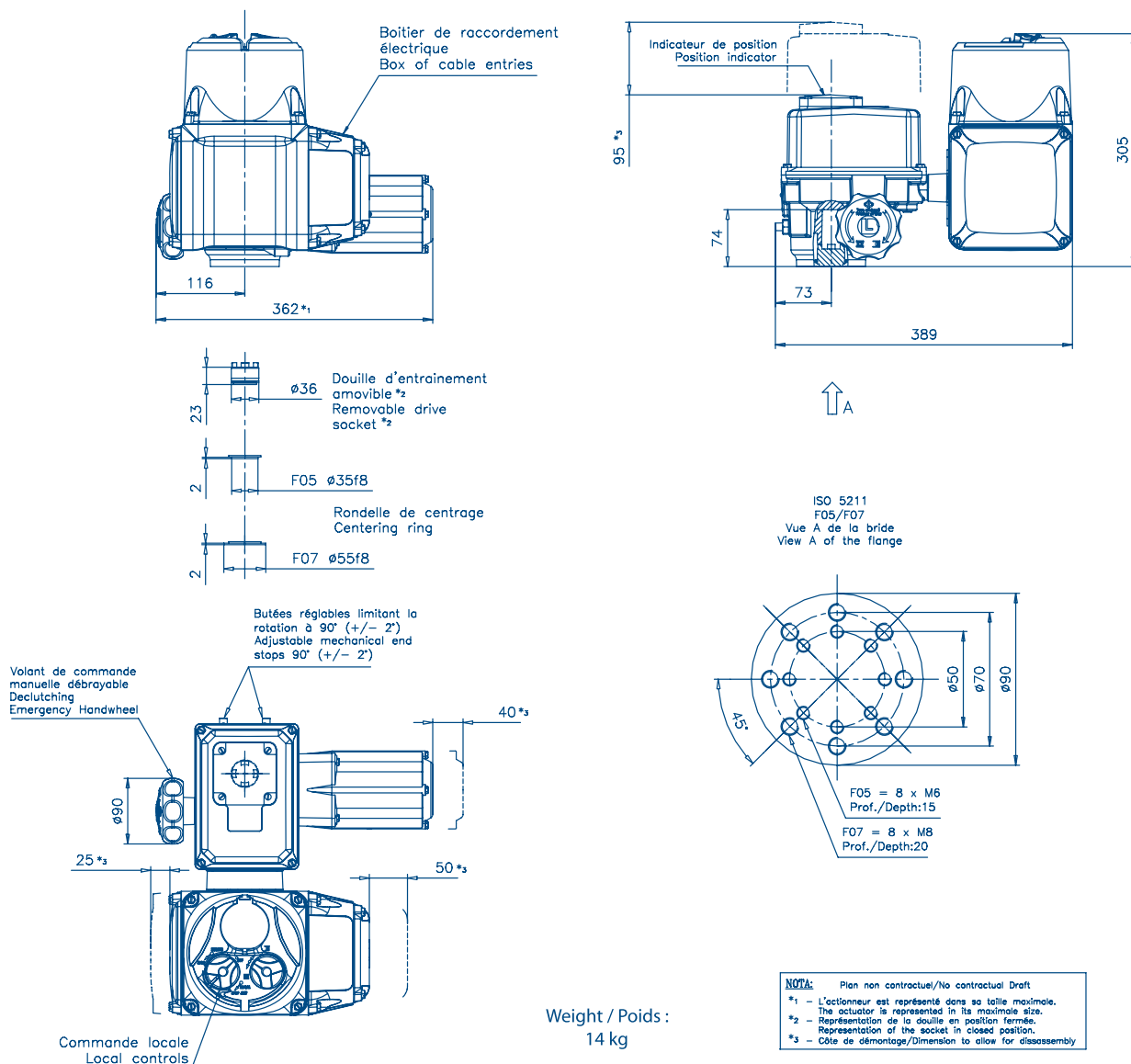


S

14 / 19

45° machining on request / usinage à 45° sur demande

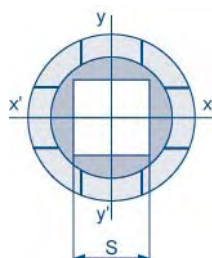
DA15 INTEGRAL+ / POSIGAM+



SOCKET MACHINING USINAGE DE LA DOUILLE

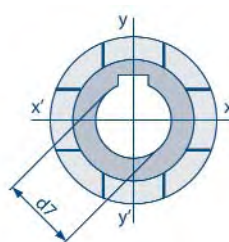
Socket with 2 positions
Douille avec 2 positions

Standard dimensions
Dimensions standard



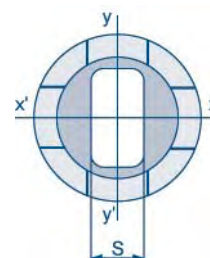
Parallel square / Carré

9 / 11 / 14 / 16 / 17 / 19



Key / Alésage

14 / 18 / 20 / 22

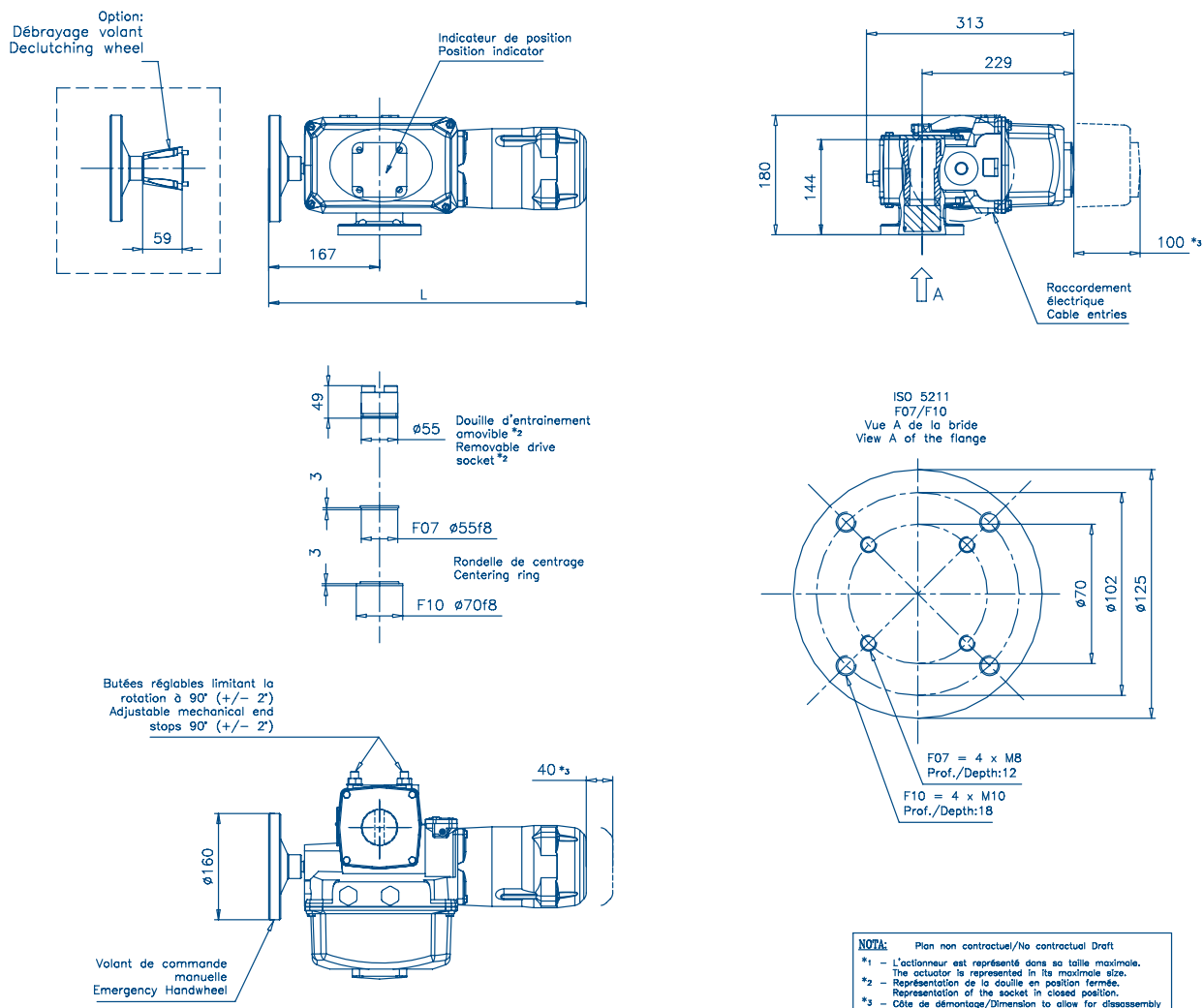


Flat / Méplat

14 / 19

45° machining on request / usinage à 45° sur demande

AS18 / AS25 / ASP



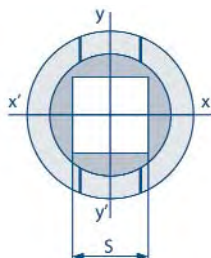
	L	kg
AS18	479	18
AS25	479	18
ASP	459	15

SOCKET MACHINING USINAGE DE LA DOUILLE

Socket with 2 positions
Douille avec 2 positions

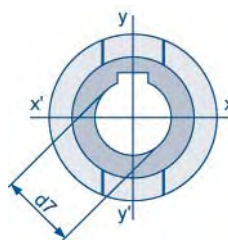
Standard dimensions
Dimensions standard

Parallel square / Carré



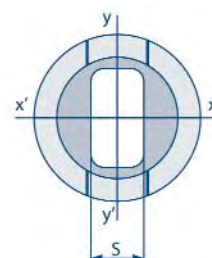
S
14 / 17 / 19 / 22

Key / Alésage



Ød7
22 / 28 / 30

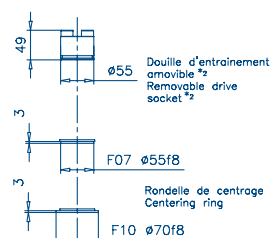
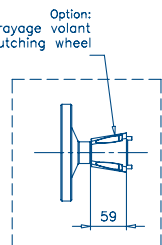
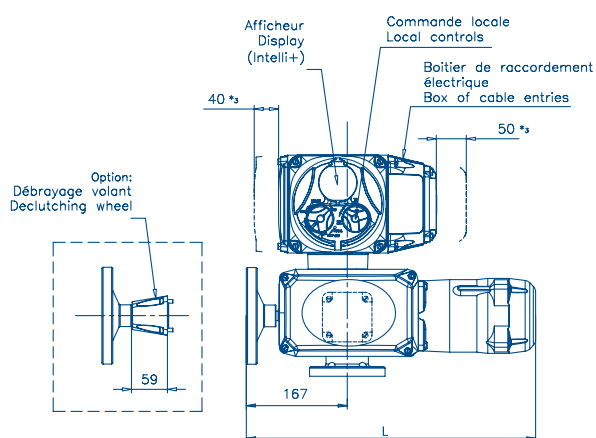
Flat / Méplat



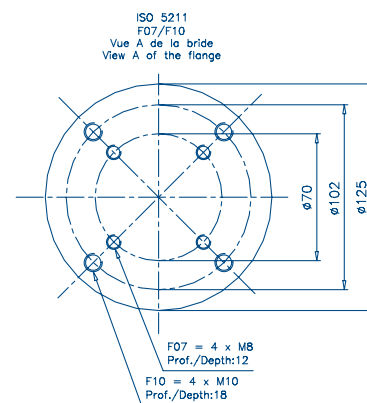
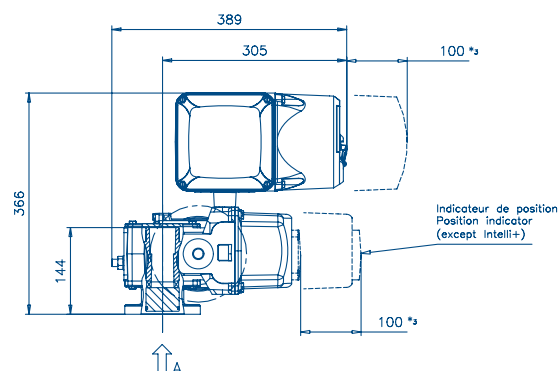
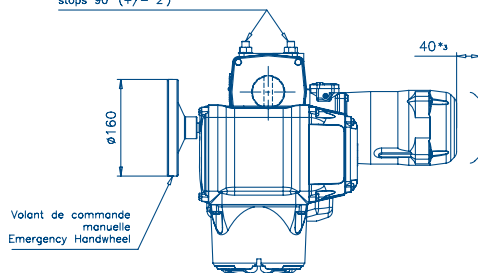
S
14 / 17 / 19 / 22

45° machining on request / usinage à 45° sur demande

A518 / A525 / ASP INTEGRAL+ / POSIGAM+ / INTELLI+



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

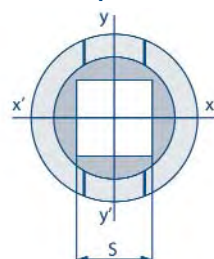


NOTA: Plan non contractuel/No contractual Draft

- *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

	L	kg
AS18	479	25
AS25	479	25
ASP	459	22

Parallel square / Carré



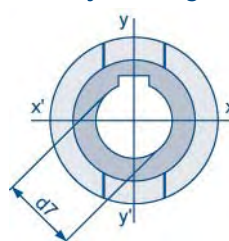
SOCKET MACHINING USINAGE DE LA DOUILLE

Socket with 2 positions
Douille avec 2 positions

Standard dimensions
Dimensions standard

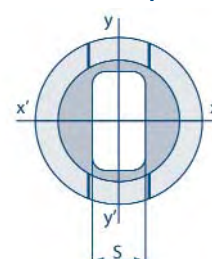
S
14 / 17 / 19 / 22

Key / Alésage



Ød7
22 / 28 / 30

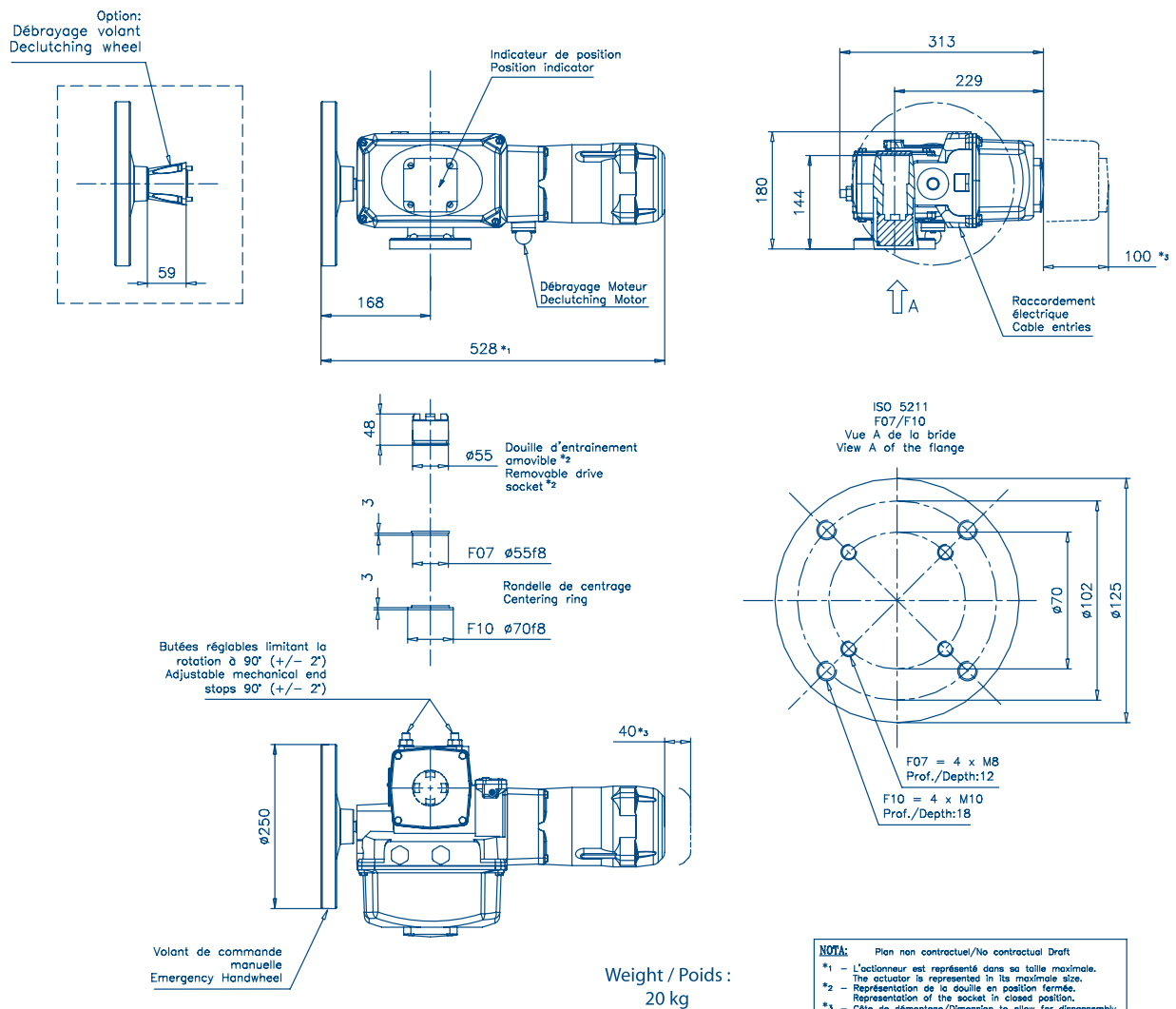
Flat / Méplat



S
14 / 17 / 19 / 22

45° machining on request / usinage à 45° sur demande

ASSO

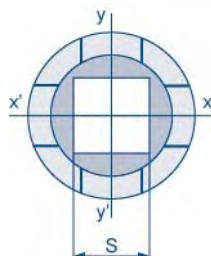


SOCKET MACHINING USINAGE DE LA DOUILLE

Socket with 4 positions
Douille avec 4 positions

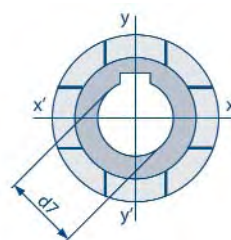
Standard dimensions
Dimensions standard

Parallel square / Carré



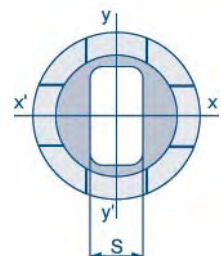
S
14 / 17 / 19 / 22 / 27

Key / Alésage



Ød7
22 / 28 / 30 / 32

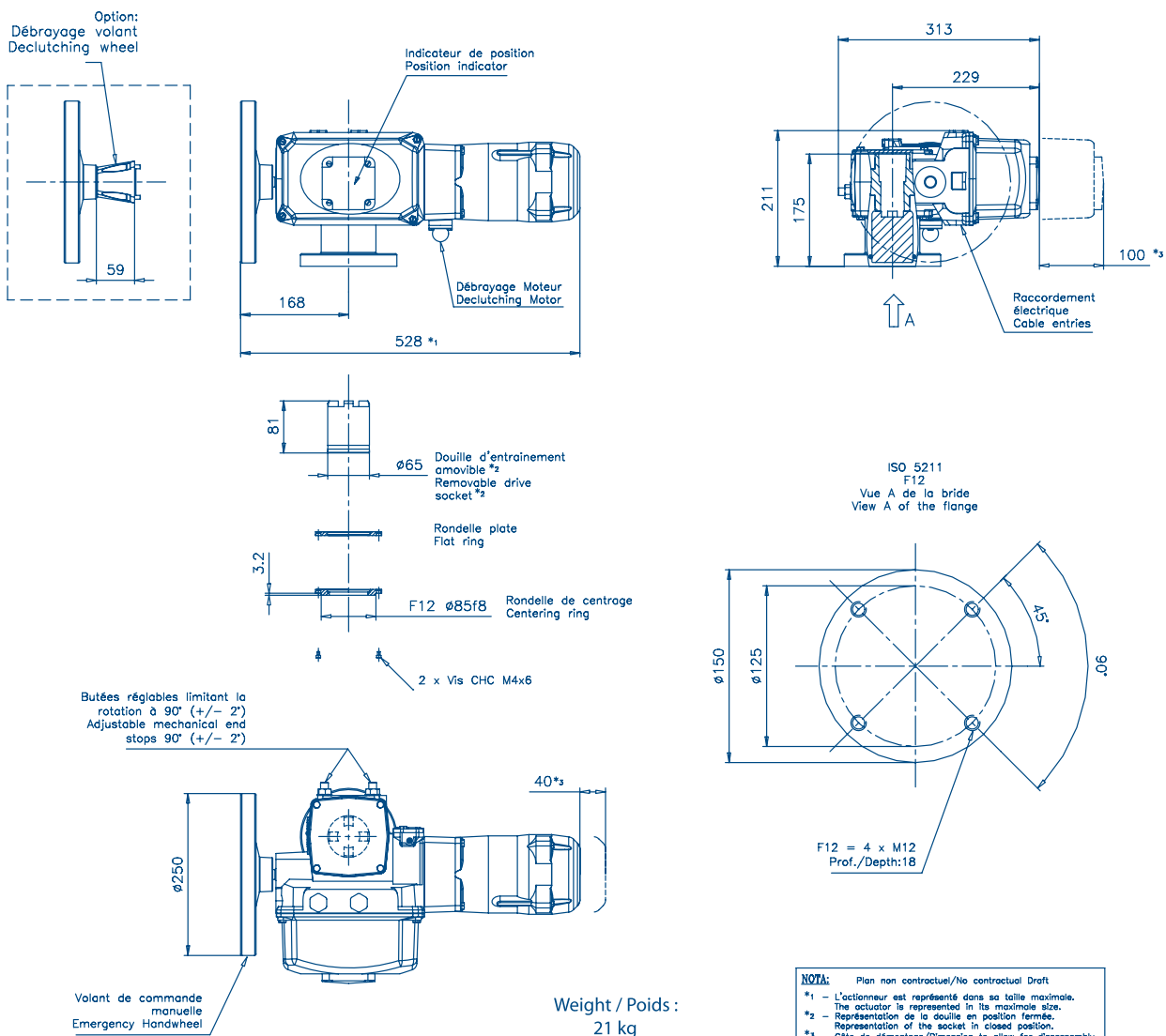
Flat / Méplat



S

14 / 17 / 19 / 22

45° machining on request / usinage à 45° sur demande

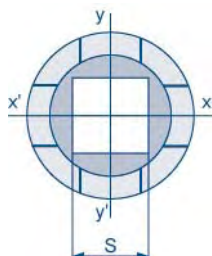


SOCKET MACHINING USINAGE DE LA DOUILLE

Socket with 4 positions
Douille avec 4 positions

Standard dimensions
Dimensions standard

Parallel square / Carré

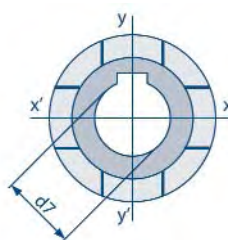


S

27 / 22 / 36

45° machining on request / usinage à 45° sur demande

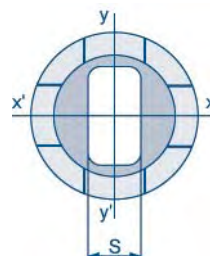
Key / Alésage



Ød7

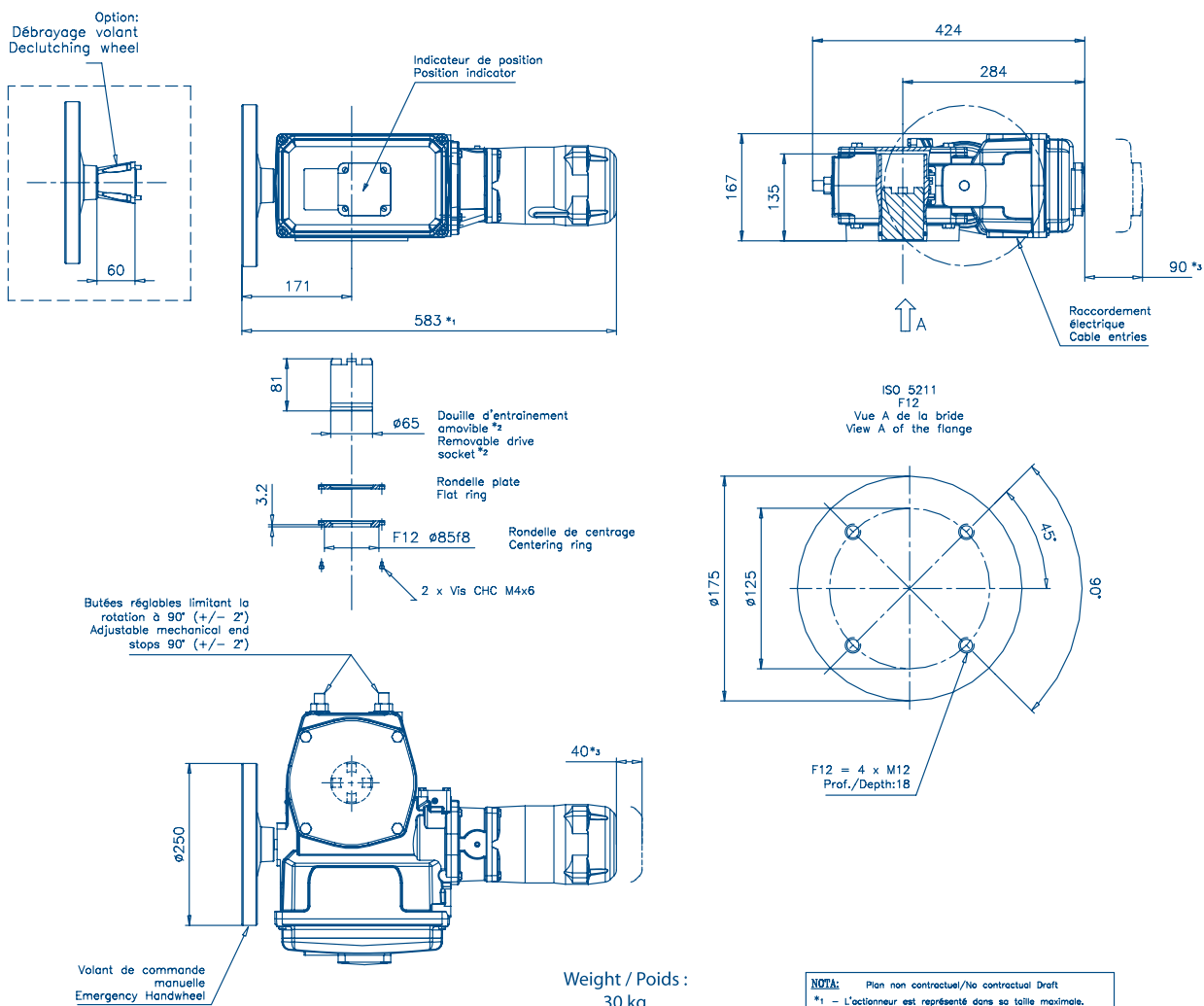
22 / 28 / 30 / 35 / 40

Flat / Méplat



S

14 / 17 / 19 / 22



NOTA: Plan non contractuel / No contractual Draft

*₁ - L'actionneur est représenté dans sa taille maximale. / The actuator is represented in its maxime size.

*₂ - Représentation de la douille en position fermée. / Representation of the socket in closed position.

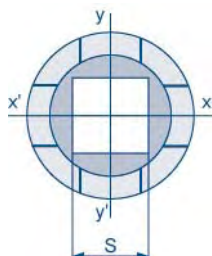
*₃ - Côte de démontage / Dimension to allow for disassembly

SOCKET MACHINING USINAGE DE LA DOUILLE

Socket with 4 positions
Douille avec 4 positions

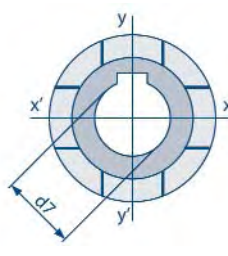
Standard dimensions
Dimensions standard

Parallel square / Carré



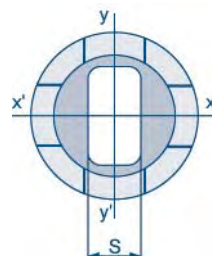
S
19 / 22 / 27 / 36

Key / Alésage



Ød7
22 / 28 / 30 / 25 / 40

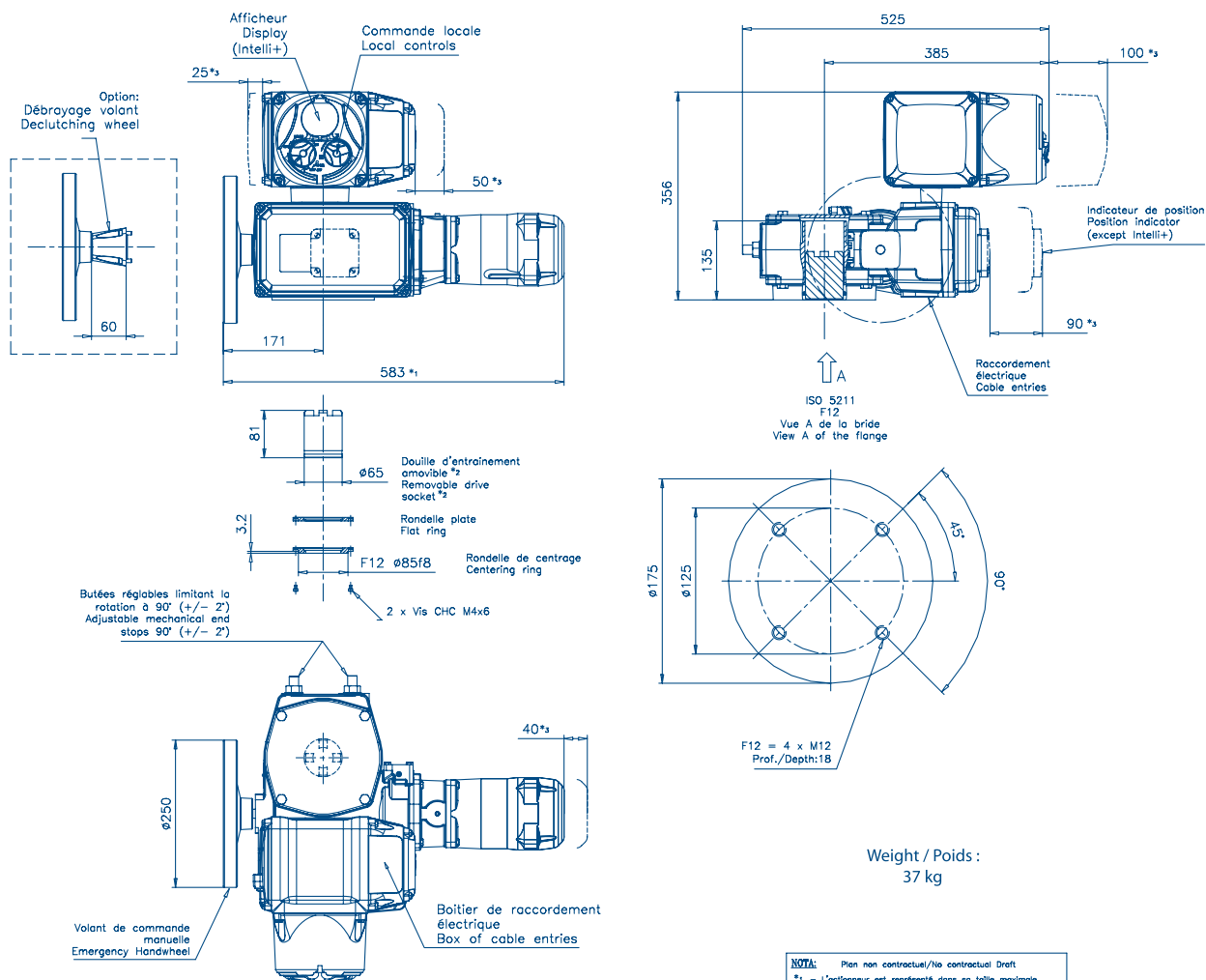
Flat / Méplat



S
14 / 17 / 19 / 22

45° machining on request / usinage à 45° sur demande

BS100 INTEGRAL+ / POSIGAM+ / INTELLI+



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

Parallel square / Carré

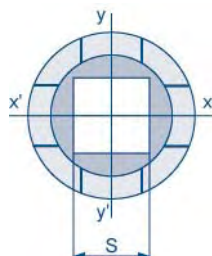
Key / Alésage

Flat / Méplat

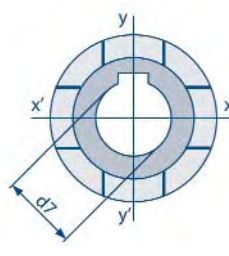
SOCKET MACHINING USINAGE DE LA DOUILLE

Socket with 4 positions
Douille avec 4 positions

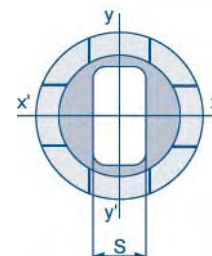
Standard dimensions
Dimensions standard



S
19 / 22 / 27 / 36



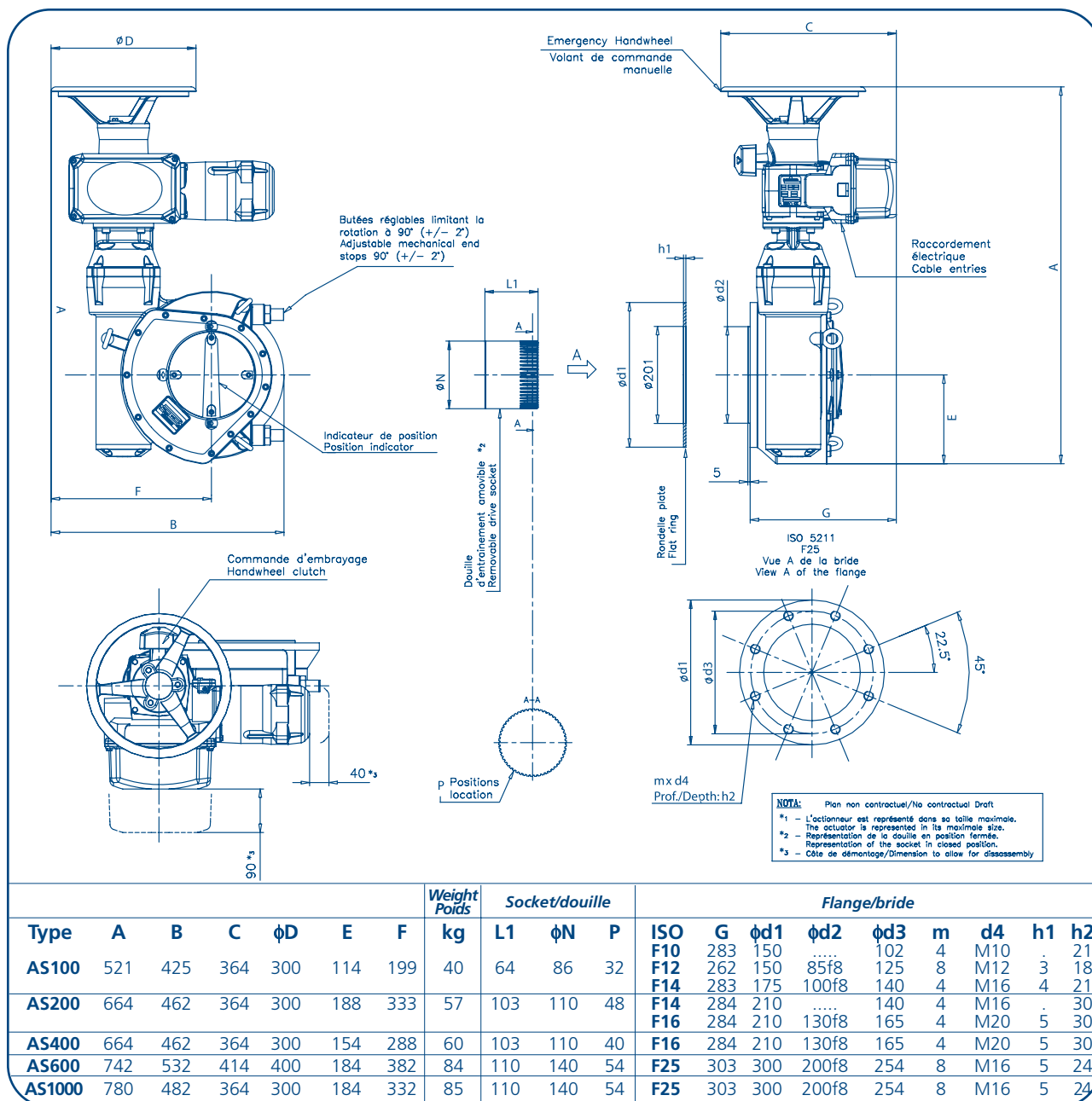
Ød7
22 / 28 / 30 / 35 / 40



S
14 / 17 / 19 / 22

45° machining on request / usinage à 45° sur demande

AS100 / AS200 / AS400 / AS600 / AS1000 3 PHASES / TRIPHASE



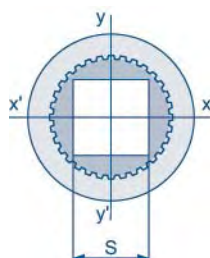
SOCKET MACHINING USINAGE DE LA DOUILLE

Socket with P positions
Douille avec P positions

Standard dimensions
Dimensions standard

AS100
AS200
AS400
AS600 / AS1000

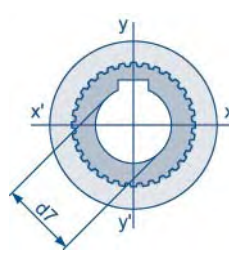
Parallel square / Carré



S

22 / 27 / 36
22 / 27 / 36 / 46
27 / 36 / 46 / 50
46 / 50 / 55

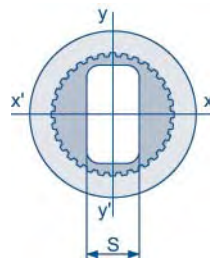
Key / Alésage



Ød7

28 / 30 / 35 / 40 / 48 / 50 / 60
35 / 40 / 48 / 50 / 60 / 72 / 80
42 / 48 / 50 / 60 / 72 / 80
60 / 70 / 72 / 80 / 100

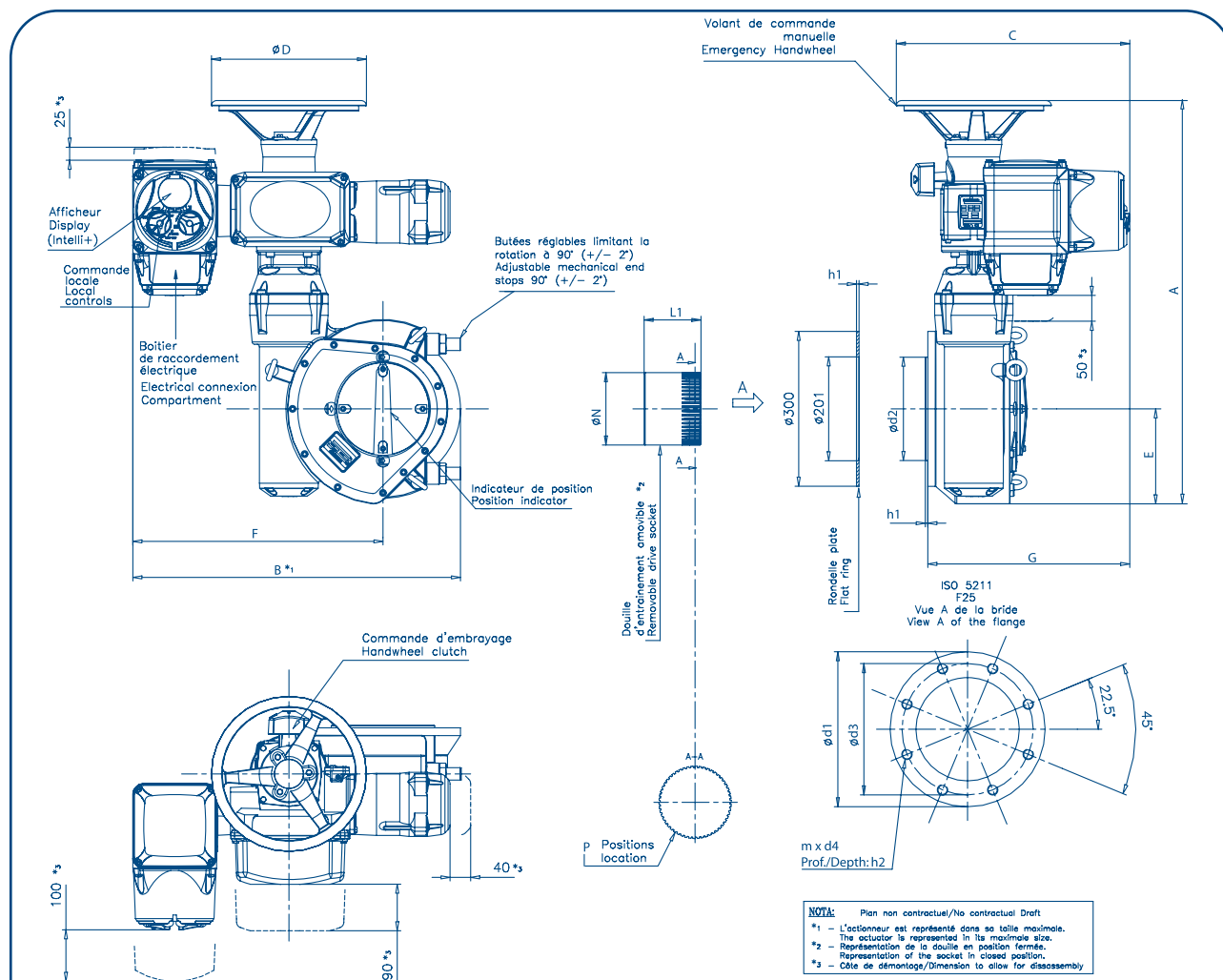
Flat / Méplat



S

32 / 36
32 / 36 / 46
36 / 46
...

AS100 / AS200 / AS400 / AS600 / AS1000 3PH INTEGRAL+ / POSIGAM+ / INTELLI+



							Weight Poids	Socket/douille			Flange/bride								
Type	A	B	C	ØD	E	F	kg	L1	ØN	P	ISO	G	Ød1	Ød2	Ød3	m	d4	h1	h2
AS100	521	614	452	300	114	388	47	64	86	32	F10	371	150		102	4	M10	.	21
											F12	350	150	85f8	125	8	M12	3	18
											F14	371	175	100f8	140	4	M16	4	21
AS200	664	615	452	300	188	486	64	103	110	48	F14	372	210		140	4	M16	.	30
											F16	372	210	130f8	165	4	M20	5	30
AS400	664	614	452	300	154	440	67	103	110	40	F16	372	210	130f8	165	4	M20	5	30
AS600	742	634	502	400	184	384	91	110	140	54	F25	391	300	200f8	254	8	M16	5	24
AS1000	780	634	452	300	184	484	92	110	140	54	F25	391	300	200f8	254	8	M16	5	24

Parallel square / Carré

Key / Alésage

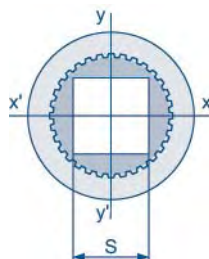
Flat / Méplat

SOCKET MACHINING USINAGE DE LA DOUILLE

Socket with P positions
Douille avec P positions

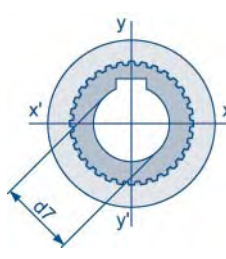
Standard dimensions
Dimensions standard

AS100
AS200
AS400
AS600 / AS1000



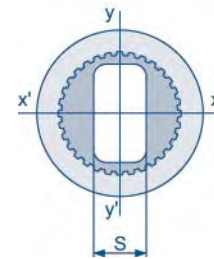
S

22 / 27 / 36
22 / 27 / 36 / 46
27 / 36 / 46 / 50
46 / 50 / 55



$\phi d7$

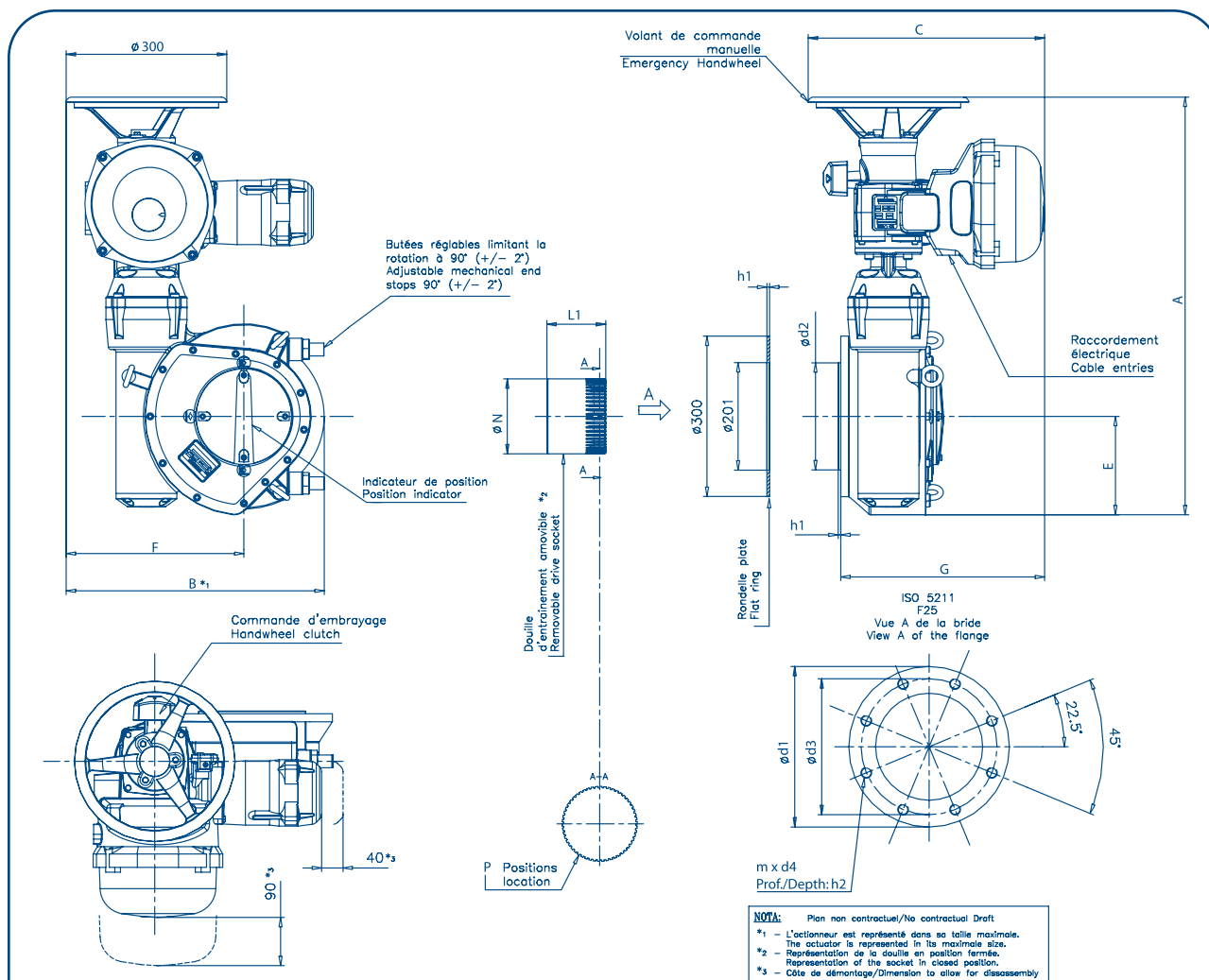
28 / 30 / 35 / 40 / 48 / 50 / 60
35 / 40 / 48 / 50 / 60 / 72 / 80
42 / 48 / 50 / 60 / 72 / 80
60 / 70 / 72 / 80 / 100



S

32 / 36
32 / 36 / 46
36 / 46
...

A5100 / A5200 / A5400 / A51000
1 PHASE / MONOPHASE



						Weight Poids	Socket/douille			Flange/bride								
Type	A	B	C	E	F		kg	L1	ØN	P	ISO	G	Ød1	Ød2	Ød3	m	d4	h1
AS100	521	426	442	114	200	47	64	86	32	F10	361	150		102	4	M10	.	21
										F12	340	150	85f8	125	8	M12	3	18
										F14	361	175	100f8	140	4	M16	4	21
AS200	664	462	442	188	333	64	103	110	48	F14	362	210		140	4	M16	.	30
										F16	362	210	130f8	165	4	M20	5	30
AS400	664	462	442	154	288	67	103	110	40	F16	362	210	130f8	165	4	M20	5	30
AS1000	780	482	442	184	332	92	110	140	54	F25	381	300	200f8	254	8	M16	5	24

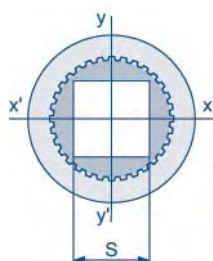
Parallel square / Carré

SOCKET MACHINING

USINAGE DE LA DOUILLE

Socket with P positions
Douille avec P positions

Standard dimensions
Dimensions standard
AS100
AS200
AS400
AS1000



S

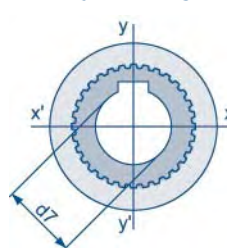
22 / 27 / 36

22 / 27 / 36 / 46

27 / 36 / 46 / 50

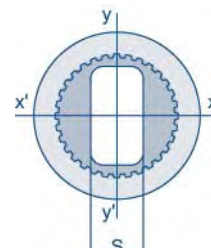
46 / 50 / 55

Key / Alésage

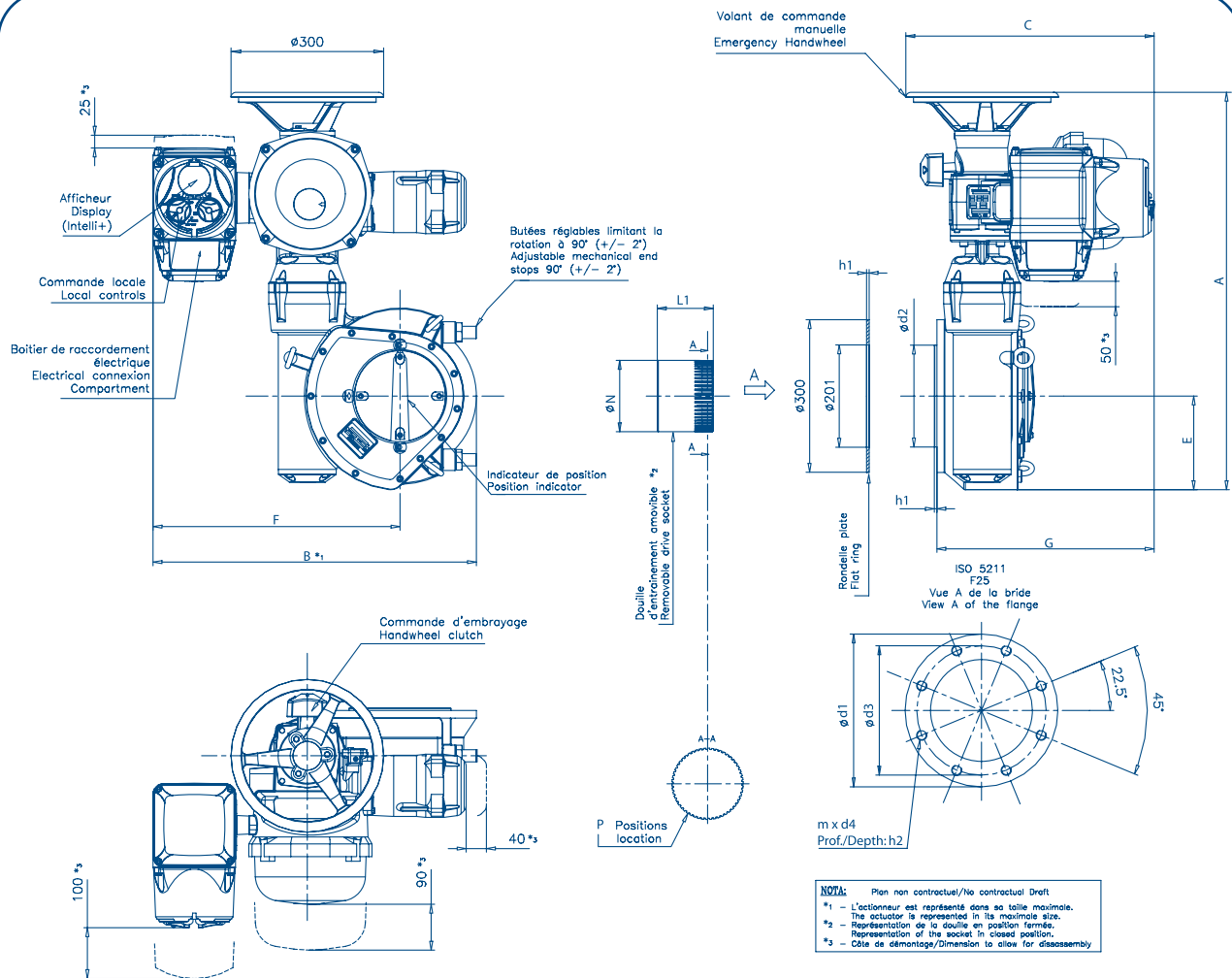


Ød7
28 / 30 / 35 / 40 / 48 / 50 / 60
35 / 40 / 48 / 50 / 60 / 72 / 80
42 / 48 / 50 / 60 / 72 / 80
60 / 70 / 72 / 80 / 100

Flat / Méplat

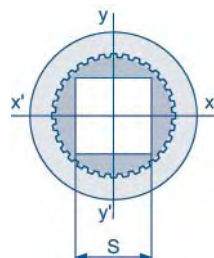

$$\begin{array}{c} S \\ 32 / 36 \\ 32 / 36 / 46 \\ 36 / 46 \\ \vdots \end{array}$$

AS100 / AS200 / AS400 / AS1000 1PH INTEGRAL+ / POSIGAM+ / INTELLI+



						Weight Poids	Socket/douille			Flange/bride								
Type	A	B	C	E	F		kg	L1	ØN	P	ISO	G	Ød1	Ød2	Ød3	m	d4	h1
AS100	521	615	488	114	389	54	64	86	32	F10	407	150		102	4	M10	.	21
										F12	386	150	85f8	125	8	M12	3	18
										F14	407	175	100f8	140	4	M16	4	21
AS200	664	615	488	188	486	71	103	110	48	F14	408	210		140	4	M16	.	30
										F16	408	210	130f8	165	4	M20	5	30
AS400	664	615	488	154	441	74	103	110	40	F16	408	210	130f8	165	4	M20	5	30
AS1000	780	635	488	184	485	99	110	140	54	F25	427	300	200f8	254	8	M16	5	24

Parallel square / Carré



SOCKET MACHINING USINAGE DE LA DOUILLE

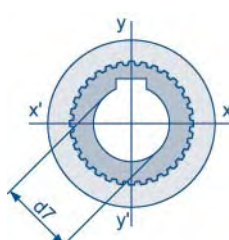
Socket with P positions
Douille avec P positions

Standard dimensions
Dimensions standard

AS100
AS200
AS400
AS1000

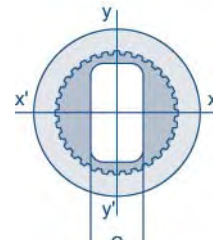
S
22 / 27 / 36
22 / 27 / 36 / 46
27 / 36 / 46 / 50
46 / 50 / 55

Key / Alésage



$\phi d7$
28 / 30 / 35 / 40 / 48 / 50 / 60
35 / 40 / 48 / 50 / 60 / 72 / 80
42 / 48 / 50 / 60 / 72 / 80
60 / 70 / 72 / 80 / 100

Flat / Méplat



S
32 / 36
32 / 36 / 46
36 / 46
...