

SUPER X DISTRIBUTEURS EN LIGNE

A commande manuelle & mécanique

3/2, 5/2 & 5/3, G1/8, G1/4



Large gamme de commandes
Passage multi-directionnel et double alimentation possible
Débit élevé
Léger et bonne résistance à la corrosion

CARACTÉRISTIQUES TECHNIQUES

Fluide:

Air comprimé, filtré, lubrifié ou non

Pression d'utilisation:

Maximum 10 bar

Température ambiante :

En fonction de la bobine

0°C ... +70°C

Pour températures inférieures à +2°C, nous consulter

MATÉRIAUX

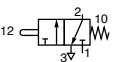
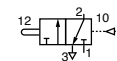
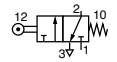
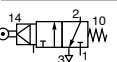
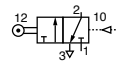
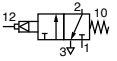
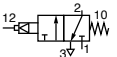
Corps: alliage d'aluminium moulé

Plaque de fermeture: aluminium ou nylon chargé de verre

Joints: nitrile

DISTRIBUTEURS COMMANDE MECANIQUE

Distributeurs 3/2 à commandes mécaniques

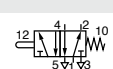
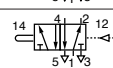
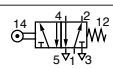
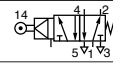
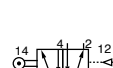
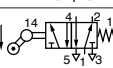
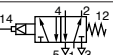
Symbole	Actionnement	Taille d'orifice	Débit (l/min)	MODÈLES		ACCESSOIRES			Pochette de maintenance
						Raccord droit	Raccord coudé	Silencieux	
						Diamètre du tube			
	Poussoir /Ressort	G1/8	335	03 0400 02	A, 1	C02250618	C02470618	T40C1800	03 8408 02
	Poussoir /Ressort	G1/4	965	03 0600 02	B, 3	C02250828	C02470828	T40C2800	03 8602 02
	Poussoir/Pneum.	G1/8	335	03 0417 02	C, 1	C02250618	C02470618	T40C1800	03 8408 02
	Galet/Ressort	G1/8	335	03 0402 02	A, 2	C02250618	C02470618	T40C1800	03 8408 02
	Galet/Ressort	G1/4	965	03 0602 02	B, 6	C02250828	C02470828	T40C2800	03 8602 02
	Levier à galet/Ressort	G1/8	335	03 0411 02	A, 4	C02250618	C02470618	T40C1800	03 8408 02
	Levier à galet/Ressort	G1/4	965	03 0611 02	B, 9	C02250828	C02470828	T40C2800	03 8602 02
	Levier à galet (exécution lourde)/Ressort	G1/8	335	03 0293 02	A, 10	C02250618	C02470618	T40C1800	03 8408 02
	Levier à galet sensible/Ressort	G1/8	335	03 0423 02	A, 5	C02250618	C02470618	T40C1800	–
	Galet/Pneum.	G1/8	335	03 0409 02	C, 2	C02250618	C02470618	T40C1800	03 8408 02
	Galet/Pneum.	G1/4	965	03 0609 02	D, 6	C02250828	C02470828	T40C2800	03 8612 02
	Levier à galet/Pneum.	G1/8	335	03 0427 02	C, 4	C02250618	C02470618	T40C1800	03 8408 02
	Levier à galet/Pneum.	G1/4	965	03 0624 02	D, 9	C02250828	C02470828	T40C2800	03 8612 02
	Galet escamotable/Ressort	G1/8	335	03 0410 02	A, 7	C02250618	C02470618	T40C1800	03 8408 02
	Galet escamotable (exécution lourde)/Ressort	G1/8	335	03 0294 02	A, 11	C02250618	C02470618	T40C1800	03 8408 02
	Antenne/Ressort	G1/8	335	03 0432 02	A, 8	C02250618	C02470618	T40C1800	–

Pour informations complémentaires



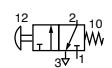
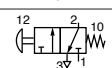
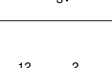
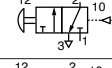
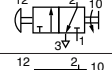
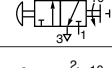
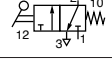
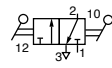
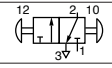
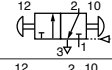
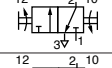
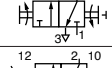
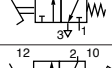
www.norgren.com/info/fr3-150

Distributeurs 3/2 à commandes mécaniques

Actionnement	Taille d'orifice	Débit (l/min).	MODÈLES		Dessin no.	ACCESSOIRES			Pochette de maintenance
			Raccord droit	Raccord coudé		Silencieux			
	Poussoir /Ressort	G1/8	335	X3 0440 02	E, 1	C02250618	C02470618	T40C1800	03 8408 02
	Poussoir /Ressort	G1/4	965	X3 0640 02	F, 3	C02250828	C02470828	T40C2800	03 8602 02
	Poussoir/Pneum.	G1/8	335	X3 0457 02	G, 1	C02250618	C02470618	T40C1800	03 8408 02
	Galet/Ressort	G1/8	335	X3 0442 02	E, 2	C02250618	C02470618	T40C1800	03 8408 02
	Galet/Ressort	G1/4	965	X3 0642 02	F, 6	C02250828	C02470828	T40C2800	03 8602 02
	Levier à galet/Ressort	G1/8	335	X3 0451 02	E, 4	C02250618	C02470618	T40C1800	03 8408 02
	Levier à galet/Ressort	G1/4	965	X3 0651 02	F, 9	C02250828	C02470828	T40C2800	03 8602 02
	Levier à galet (exécution lourde)/Ressort	G1/8	335	X3 0393 02	E, 10	C02250618	C02470618	T40C1800	03 8408 02
	Levier à galet sensible/Ressort	G1/8	335	X3 0463 02	E, 5	C02250618	C02470618	T40C1800	-
	Galet/Pneum.	G1/8	335	X3 0449 02	G, 2	C02250618	C02470618	T40C1800	03 8408 02
	Galet/Pneum.	G1/4	965	X3 0649 02	H, 6	C02250828	C02470828	T40C2800	03 8612 02
	Levier à galet/Pneum.	G1/8	335	X3 0467 02	G, 4	C02250618	C02470618	T40C1800	03 8408 02
	Levier à galet/Pneum.	G1/4	965	X3 0664 02	H, 9	C02250828	C02470828	T40C2800	03 8612 02
	Galet escamotable/Ressort	G1/8	335	X3 0450 02	E, 7	C02250618	C02470618	T40C1800	03 8408 02
	Galet escamotable (exécution lourde)/Ressort	G1/8	335	X3 0394 02	E, 11	C02250618	C02470618	T40C1800	03 8408 02
	Antenne/Ressort	G1/8	335	X3 0472 02	E, 8	C02250618	C02470618	T40C1800	-

DISTRIBUTEURS COMMANDE MANUELLE

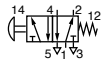
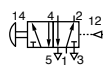
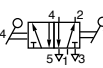
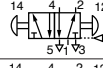
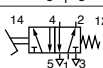
Distributeurs 3/2 à commandes manuelles

	Actionnement	Taille d'orifice	Débit (l/min)	Couleur	MODÈLES		ACCESSOIRES			Pochette de maintenance
					Dessin no.	Raccord droit	Raccord coudé	Silencieux		
						Diamètre du tube				
	Bouton/Ressort	G1/8	335	Noir	03 0404 02	A, 12	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/Ressort	G1/4	965	Noir	03 0604 02	B, 14	C02250828	C02470828	T40C2800	03 8602 02
	Bouton/Ressort	G1/8	335	Vert	03 0405 02	A, 12	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/Ressort	G1/8	335	Rouge	03 0406 02	A, 12	C02250618	C02470618	T40C1800	03 8408 02
	Bouton (large)/Ressort	G1/8	335	Rouge	03 0366 02	A, 15	C02250618	C02470618	T40C1800	03 8408 02
	Bouton (large)/Ressort	G1/8	335	Vert	03 0367 02	A, 15	C02250618	C02470618	T40C1800	03 8408 02
	Bouton (large)/Ressort	G1/8	335	Noir	03 0368 02	A, 15	C02250618	C02470618	T40C1800	03 8408 02
	Bouton (encastré)/Ressort	G1/8	335	Noir	03 0414 02	A, 13	C02250618	C02470618	T40C1800	03 8408 02
	Bouton (encastré)/Ressort	G1/8	335	Vert	03 0415 02	A, 13	C02250618	C02470618	T40C1800	03 8408 02
	Bouton (encastré)/Ressort	G1/8	335	Rouge	03 0416 02	A, 13	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/Pneum.	G1/8	335	Noir	03 0408 02	C, 12	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/Pneum.	G1/4	965	Noir	03 0608 02	D, 14	C02250828	C02470828	T40C2800	03 8612 02
	Bouton/Pneum.	G1/8	335	Vert	03 0420 02	C, 12	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/Pneum.	G1/8	335	Rouge	03 0421 02	C, 12	C02250618	C02470618	T40C1800	03 8408 02
	Arrêt d'urgence/Bouton rotatif	G1/8	335	Rouge	03 0299 02	A, 16	C02250618	C02470618	T40C1800	03 8473 02
	Bouton (large)/clef	G1/8	335	Rouge	03 0335 02	A, 17	C02250618	C02470618	T40C1800	03 8408 02
	Levier/Ressort	G1/8	335	Noir	03 0438 02	A, 23	C02250618	C02470618	T40C1800	03 8408 02
	Levier/Ressort	G1/4	965	Noir	03 0638 02	B, 31	C02250828	C02470828	T40C2800	03 8602 02
	Bouton levier/Ressort	G1/8	335	Noir	03 0426 02	A, 19	C02250618	C02470618	T40C1800	03 8408 02
	Toggle/toggle	G1/8	335	Noir	03 0403 02	A, 22	C02250618	C02470618	T40C1800	03 8408 02
	Levier/levier	G1/8	335	Noir	03 0437 02	A, 23	C02250618	C02470618	T40C1800	03 8408 02
	Levier/levier	G1/4	965	Noir	03 0637 02	B, 31	C02250828	C02470828	T40C2800	03 8602 02
	Bouton/bouton	G1/8	335	Noir	03 0425 02	A, 21	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/bouton	G1/4	965	Noir	03 0625 02	B, 20	C02250828	C02470828	T40C2800	03 8602 02
	Bouton/bouton ou Pneum.	G1/8	335	Noir	03 0424 02	D, 21	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/bouton ou Pneum.	G1/4	965	Noir	03 0627 02	D, 20	C02250828	C02470828	T40C2800	03 8612 02
	Bouton rotatif/bouton rotatif	G1/8	335	Noir	03 0298 02	A, 27	C02250618	C02470618	T40C1800	03 8408 02
	Clef/clef	G1/8	335	Chrome	03 0418 02 801	A, 28	C02250618	C02470618	T40C1800	03 8408 02
	Pédale/Ressort	G1/8	335	Noir	03 0481 02	29	C02250618	C02470618	T40C1800	03 8408 02
	Pédale/Ressort	G1/4	965	Noir	03 0681 02	29	C02250828	C02470828	T40C2800	03 8602 02
	Pédale/pédale	G1/8	335	Noir	03 0483 02	29	C02250618	C02470618	T40C1800	03 8408 02
	Pédale/pédale	G1/4	965	Noir	03 0683 02	29	C02250828	C02470828	T40C2800	03 8602 02

SUPER X EN LIGNE A commande manuelle & mécanique

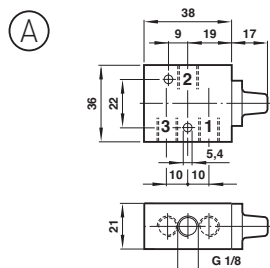
3/2, 5/2 & 5/3, G1/8, G1/4

5/2 & 5/3 Distributeurs à commande manuelle

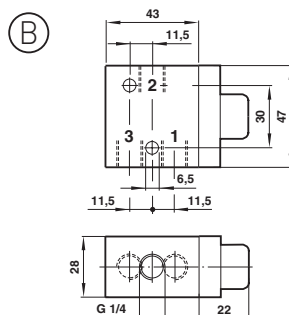
	Actionnement	Pos. milieu	Taille d'orifice	Débit (l/min)	Couleur	MODÈLES	Dessin no.	ACCESSOIRES		Silencieux	Pochette de maintenance
								Raccord droit	Raccord coudé		
								Diamètre du tube			
	Bouton/Ressort	–	G1/8	335	Noir	X3 0444 02	E, 12	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/Ressort	–	G1/4	965	Noir	X3 0644 02	F, 14	C02250828	C02470828	T40C2800	03 8602 02
	Bouton/Ressort	–	G1/8	335	Vert	X3 0445 02	E, 12	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/Ressort	–	G1/8	335	Rouge	X3 0446 02	E, 12	C02250618	C02470618	T40C1800	03 8408 02
	Bouton (large)/Ressort	–	G1/8	335	Rouge	X3 0386 02	E, 15	C02250618	C02470618	T40C1800	03 8408 02
	Bouton (large)/Ressort	–	G1/8	335	Vert	X3 0387 02	E, 15	C02250618	C02470618	T40C1800	03 8408 02
	Bouton (large)/Ressort	–	G1/8	335	Noir	X3 0388 02	E, 15	C02250618	C02470618	T40C1800	03 8408 02
	Bouton (encastré)/Ressort	–	G1/8	335	Noir	X3 0454 02	E, 13	C02250618	C02470618	T40C1800	03 8408 02
	Bouton (encastré)/Ressort	–	G1/8	335	Vert	X3 0455 02	E, 13	C02250618	C02470618	T40C1800	03 8408 02
	Bouton (encastré)/Ressort	–	G1/8	335	Rouge	X3 0456 02	E, 13	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/Pneum.	–	G1/8	335	Noir	X3 0448 02	G, 12	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/Pneum.	–	G1/4	965	Noir	X3 0648 02	H, 14	C02250828	C02470828	T40C2800	03 8612 02
	Bouton/Pneum.	–	G1/8	335	Vert	X3 0460 02	G, 12	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/Pneum.	–	G1/8	335	Rouge	X3 0461 02	G, 12	C02250618	C02470618	T40C1800	03 8408 02
	Bouton pousser/Bouton tirer	–	G1/8	335	Noir	X3 0465 02	E, 26	C02250618	C02470618	T40C1800	03 8408 02
	Bouton/bouton	–	G1/4	965	Noir	X3 0665 02	M, 20	C02250828	C02470828	T40C2800	03 8602 02
	Arrêt d'urgence/Bouton rotatif	–	G1/8	335	Rouge	X3 0299 02	E, 16	C02250618	C02470618	T40C1800	03 8473 02
	Bouton (large), pousser/Clef	–	G1/8	335	Rouge	X3 0375 02 801	E, 17	C02250618	C02470618	T40C1800	03 8408 02
	Levier/Ressort	–	G1/8	335	Noir	X3 0478 02	E, 22	C02250618	C02470618	T40C1800	03 8408 02
	Levier/Ressort	–	G1/4	965	Noir	X3 0678 02	F, 31	C02250828	C02470828	T40C2800	03 8602 02
	Bouton levier/Ressort	–	G1/8	335	Noir	X3 0466 02	E, 19	C02250618	C02470618	T40C1800	03 8408 02
	Toggle/toggle	–	G1/8	335	Noir	X3 0443 02	E, 24	C02250618	C02470618	T40C1800	03 8408 02
	Levier/levier	–	G1/8	335	Noir	X3 0477 02	E, 23	C02250618	C02470618	T40C1800	03 8408 02
	Levier/levier	–	G1/4	965	Noir	X3 0677 02	F, 31	C02250828	C02470828	T40C2800	03 8602 02
	Levier/Ressort/levier	CF	G1/8	335	Noir	X3 3438 02	J, 32	C02250618	C02470618	T40C1800	03 8408 02
	Levier/Ressort/levier	CF	G1/4	965	Noir	X3 3638 02	J, 32	C02250828	C02470828	T40C2800	03 8602 02
	Levier/Ressort/levier	CO	G1/8	335	Noir	X3 3478 02	J, 32	C02250618	C02470618	T40C1800	03 8408 02
	Levier/Ressort/levier	CO	G1/4	965	Noir	X3 3678 02	J, 32	C02250828	C02470828	T40C2800	03 8602 02
	Levier/levier/levier	CF	G1/8	335	Noir	X3 3437 02	J, 32	C02250618	C02470618	T40C1800	03 8408 02
	Levier/levier/levier	CF	G1/4	965	Noir	X3 3637 02	J, 32	C02250828	C02470828	T40C2800	03 8602 02
	Levier/levier/levier	CO	G1/8	335	Noir	X3 3477 02	J, 32	C02250618	C02470618	T40C1800	03 8408 02
	Levier/levier/levier	CO	G1/4	965	Noir	X3 3677 02	J, 32	C02250828	C02470828	T40C2800	03 8602 02
	Bouton/bouton ou Pneum.	–	G1/8	335	Noir	X3 0464 02	G, 21	C02250618	C02470618	T40C1800	03 8408 02
	Bouton rotatif/bouton rotatif	–	G1/8	335	Noir	X3 0298 02	E, 27	C02250618	C02470618	T40C1800	03 8408 02
	Clef/clef	–	G1/8	335	Chrome	X3 0458 02 801	E, 28	C02250618	C02470618	T40C1800	03 8408 02
	Pédale/Ressort	–	G1/8	335	Noir	X3 0482 02	29	C02250618	C02470618	T40C1800	03 8408 02
	Pédale/Ressort	–	G1/4	965	Noir	X3 0682 02	29	C02250828	C02470828	T40C2800	03 8602 02
	Pédale/pédale	–	G1/8	335	Noir	X3 0484 02	29	C02250618	C02470618	T40C1800	03 8408 02
	Pédale/pédale	–	G1/4	965	Noir	X3 0684 02	29	C02250828	C02470828	T40C2800	03 8602 02

DIMENSIONS

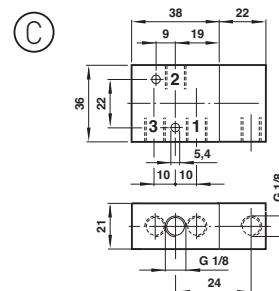
G1/8, 3/2 Rappel par ressort (corps)



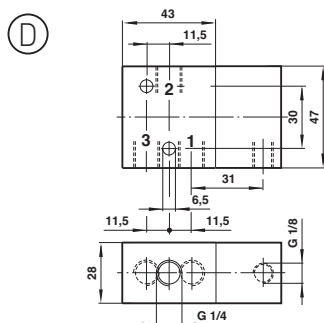
G1/4, 3/2 Rappel par ressort (corps)



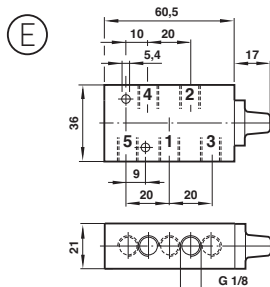
G1/8, 3/2 Rappel pneum. (corps)



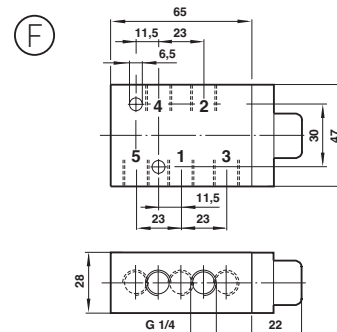
G1/4, 3/2 Rappel pneum. (corps)



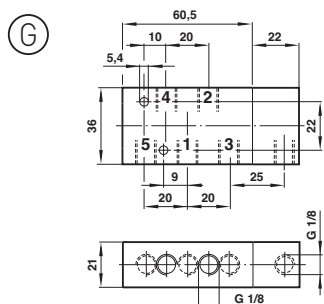
G1/8, 5/2 Rappel par ressort (corps)



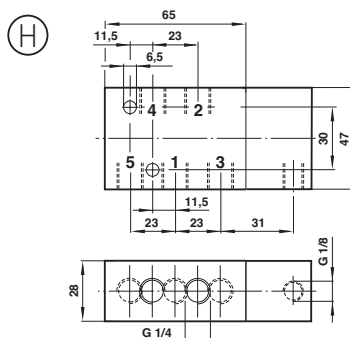
G1/4, 5/2 Rappel par ressort (corps)



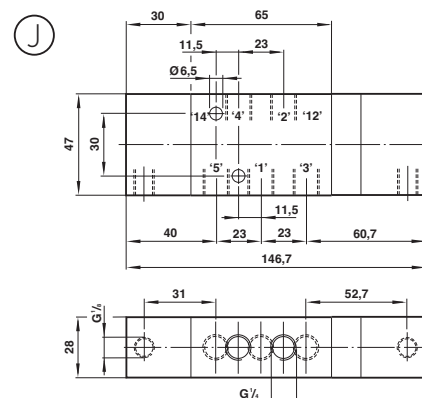
G1/8, 5/2 Rappel pneum. (corps)



G1/4, 5/2 Rappel pneum. (corps)



G1/4, 5/3 Rappel par ressort (corps)

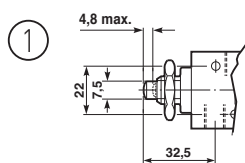


SUPER X EN LIGNE A commande manuelle & mécanique

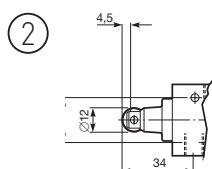
3/2, 5/2 & 5/3, G1/8, G1/4

Commandes mécaniques

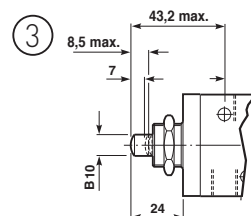
Poussoir – G1/8



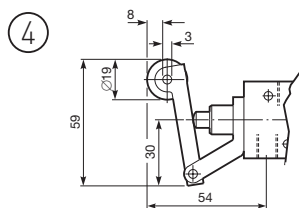
Galet – G1/8



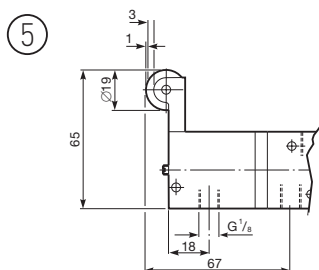
Poussoir – G1/4



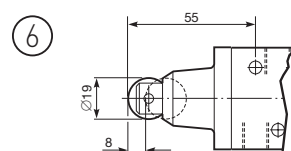
Levier à galet – G1/8



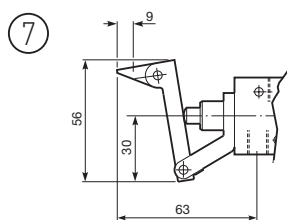
Levier à galet sensible – G1/8



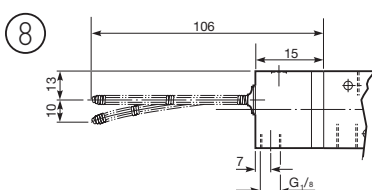
Galet – G1/4



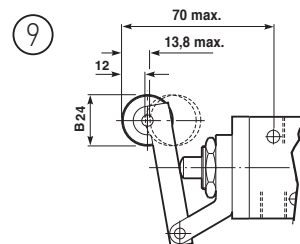
Galet escamotable – G1/8



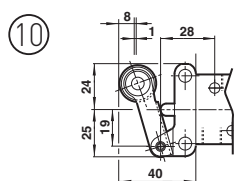
Antenne – G1/8



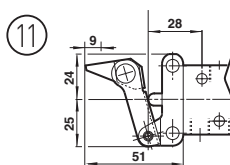
Levier à galet – G1/4



Galet (exéc. lourde) – G1/8

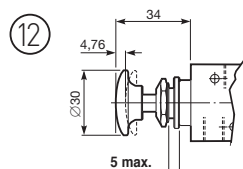


Galet escamotable (exéc. lourde) – G1/8

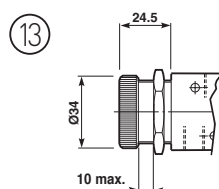


Têtes de commande manuelle

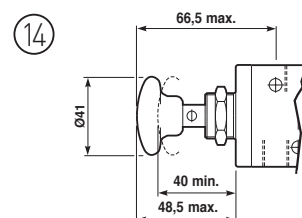
Bouton – G1/8



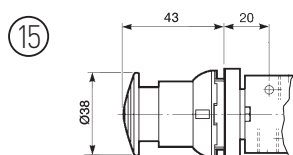
Bouton (encastré) – G1/8



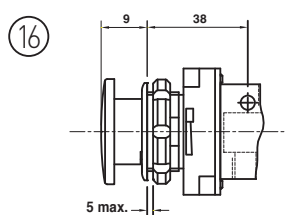
Bouton – G1/4



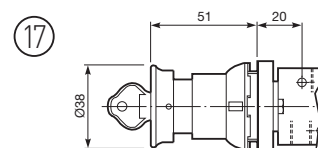
Bouton (large) – G1/8



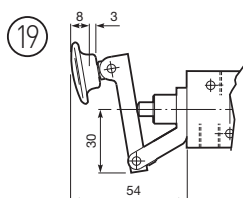
Arrêt d'urgence – G1/8



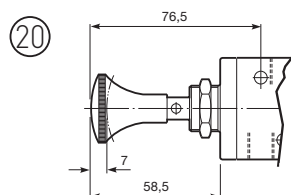
Bouton/Clef – G1/8



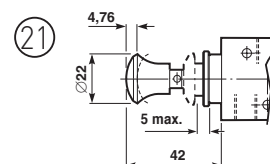
Levier/Bouton – G1/8



Bouton – G1/4



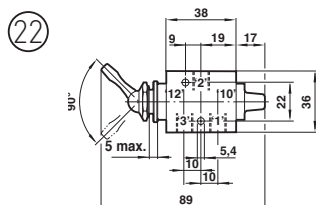
Bouton – G1/8



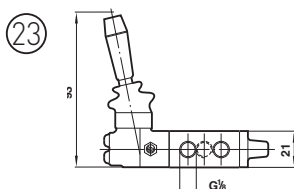
SUPER X EN LIGNE A commande manuelle & mécanique

3/2, 5/2 & 5/3, G1/8, G1/4

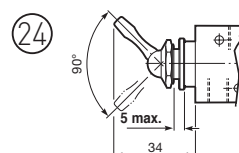
Commande par levier/rappel
par ressort – G1/8



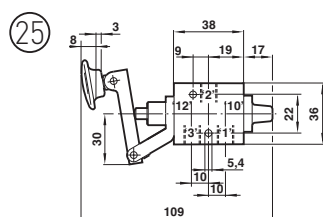
Commande par levier/rappel par
ressort – G1/8



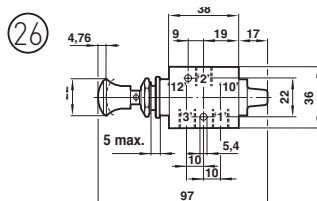
Levier – G1/8



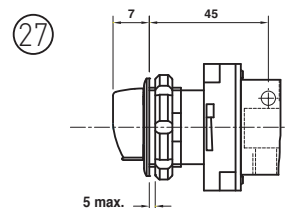
Commande par levier/rappel par
ressort – G1/8



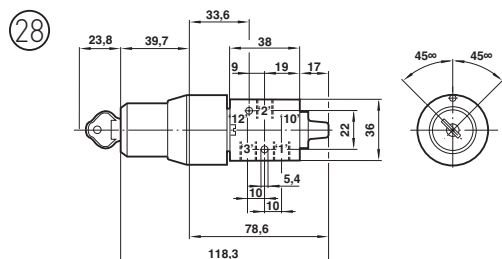
Bouton pousser/Bouton tirer –
G1/8



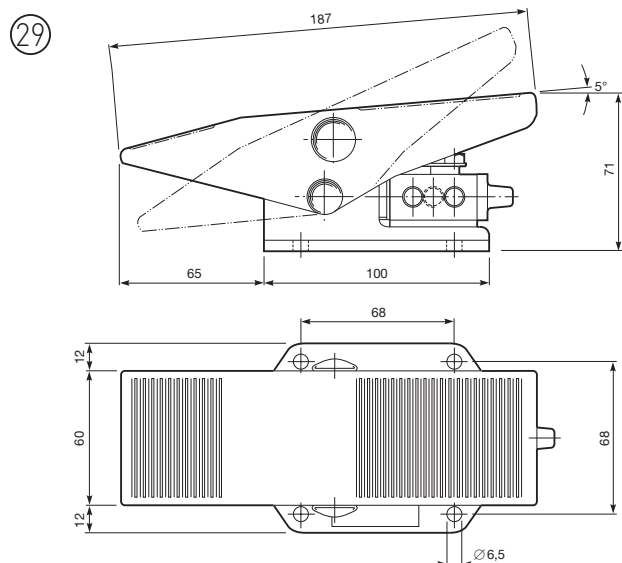
Bouton rotatif – G1/8



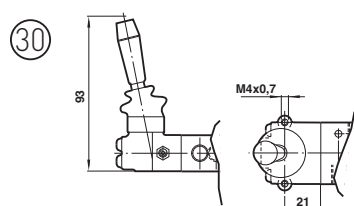
Clef – G1/8



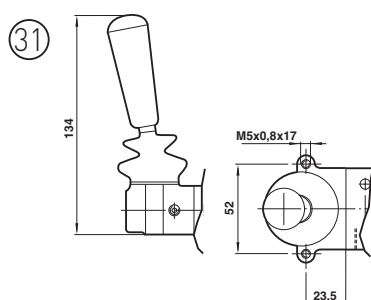
Pédale/ressort ou pédale – G1/8-G1/4



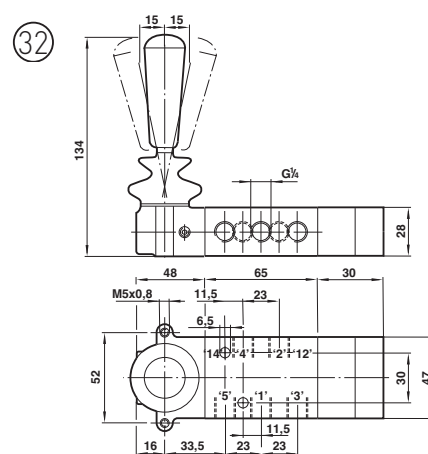
Levier – G1/8



Levier – G1/4



Levier/Ressort/levier – G1/4



Force d'utilisation: 12 N (X3 3638 02 & X3 3678 02), 15 N (X3 3637 02 & X3 3677 02)

Découpe panneau: Ø 31 mm Epaisseur du panneau: 8 mm maximum