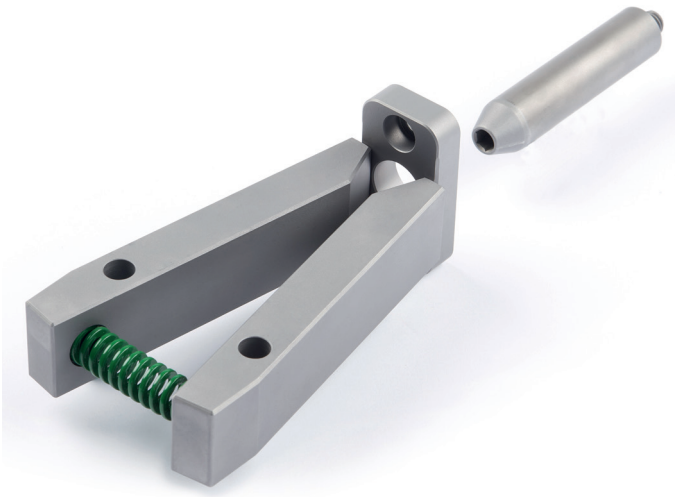
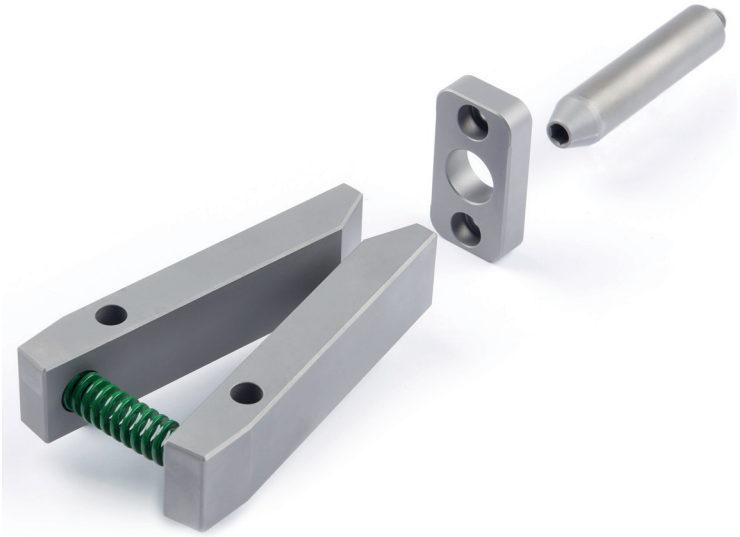
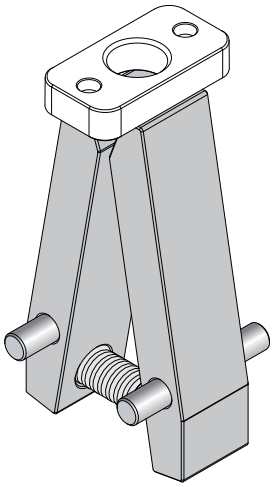


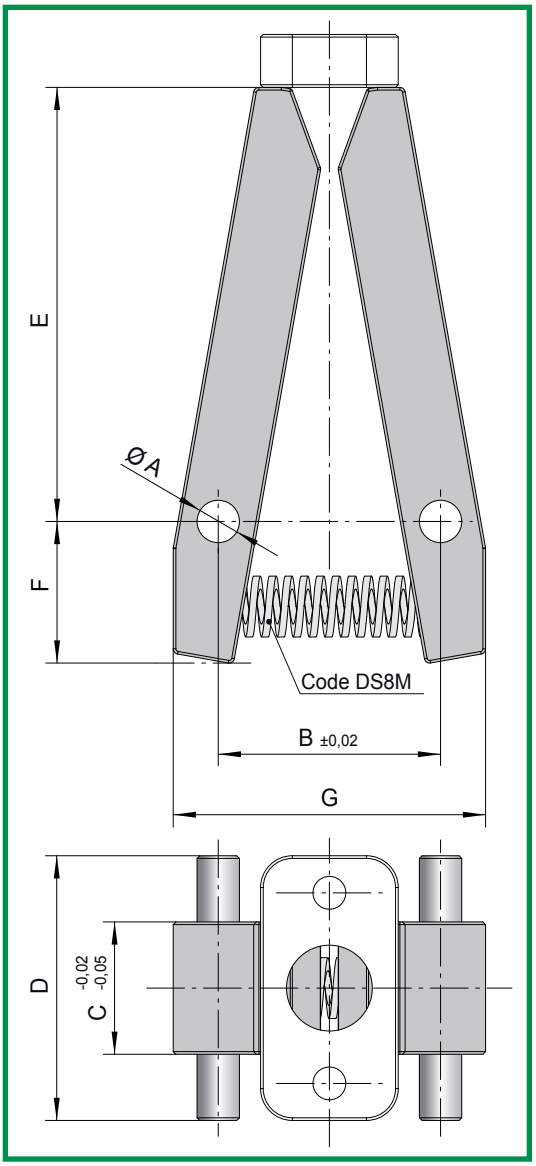


CARACTERISTIQUES

1. ADAPTE POUR DE FORTES CHARGES;
2. ISTALLATION FACILEN AVEC UN MINIMUM D'USINAGES;
3. APPLICATION DE DOUBLE EJECTION.



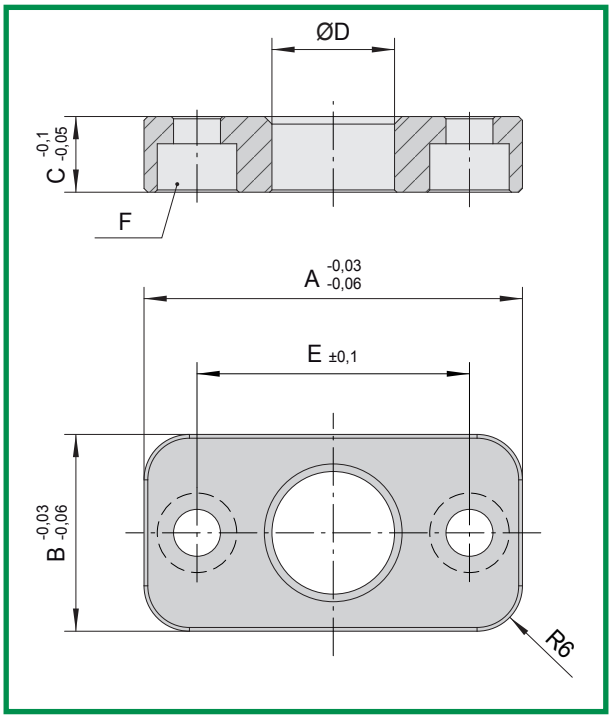
CODE: **DS8L**



CODE	A	B	C	D	E	F	G
DS8L	8	42	25	50	82	27	60

Mat.: Acier Carbon. Dureté: 540 HRV
Carburé profondeur 0,5mm

PLATINE DE POUSSES DS

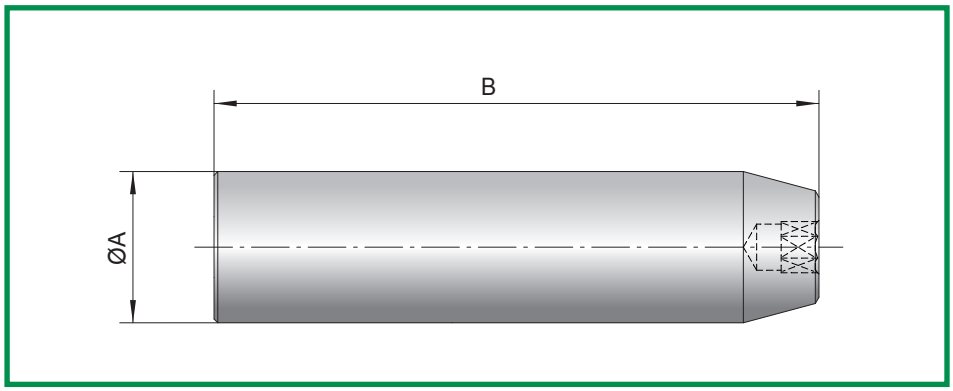


CODE: **DS8PA**

CODE	A	B	C	D	E	F
DS8PA	50	26	10	16,2	36	M6

Mat.: Acier Carbon. Dureté: 540 HRV
Carburé profondeur 0,5mm

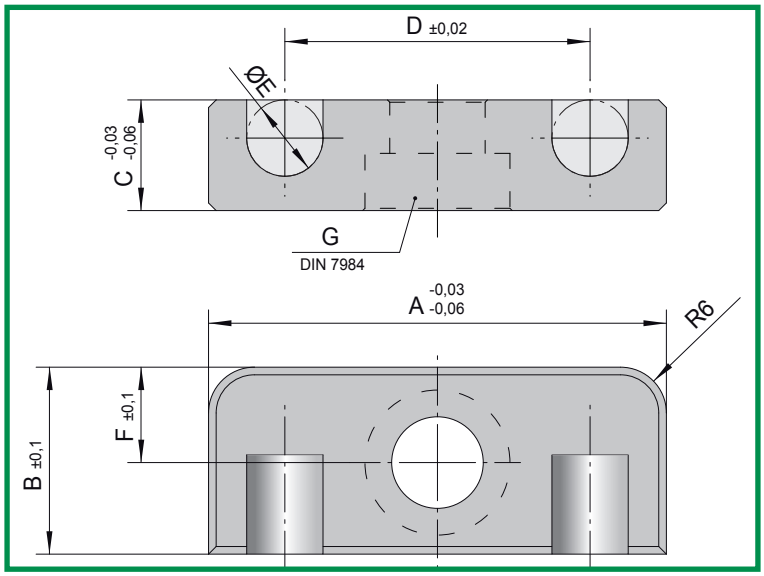
TIGE DE DEVERROUILLAGEDS



CODE: **DS8P**

CODE	A	B
DS8P	16	200

Mat.: 7225. Dureté: 670 HV05
Nitruré profondeur 0,3mm

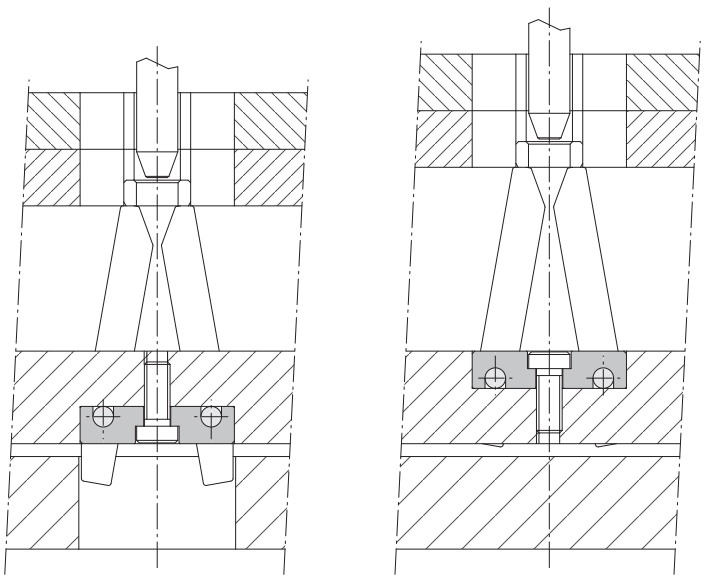


CODE: **DS8PS**

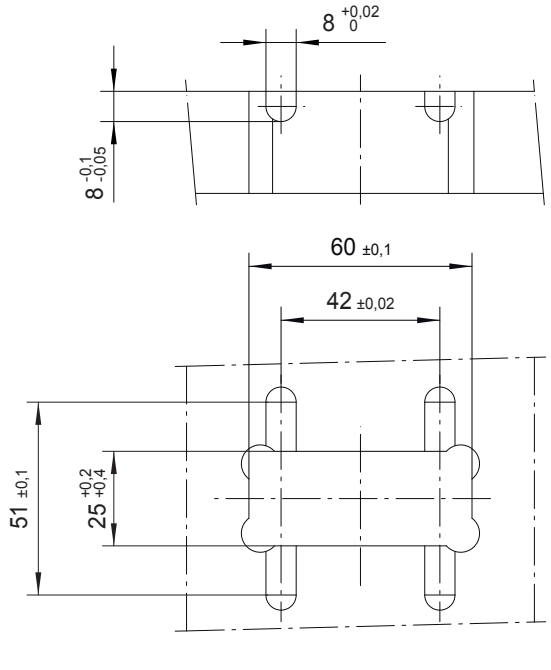
CODE	A	B	C	D	E	F	G
DS8PS	60	24,5	14,5	42	8	12,5	M12

Mat.: Acier Carbon. Dureté: 540 HRV
Nitruré profondeur 0,3mm

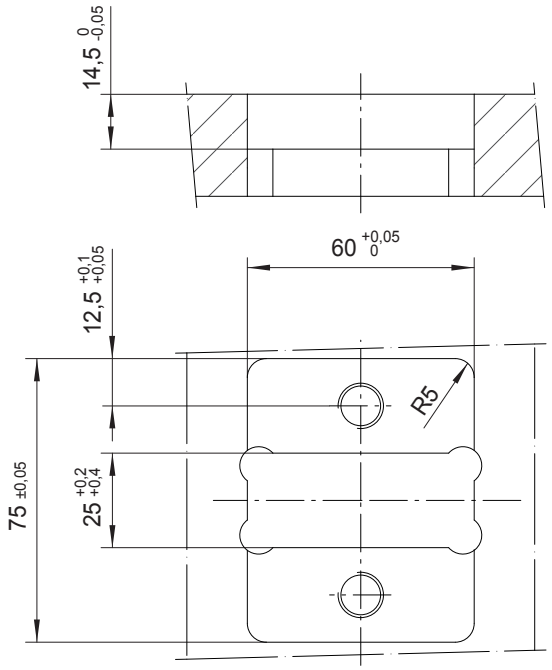
NOTES TECHNIQUES



• Exemples d'application des platines de maintien des axes.

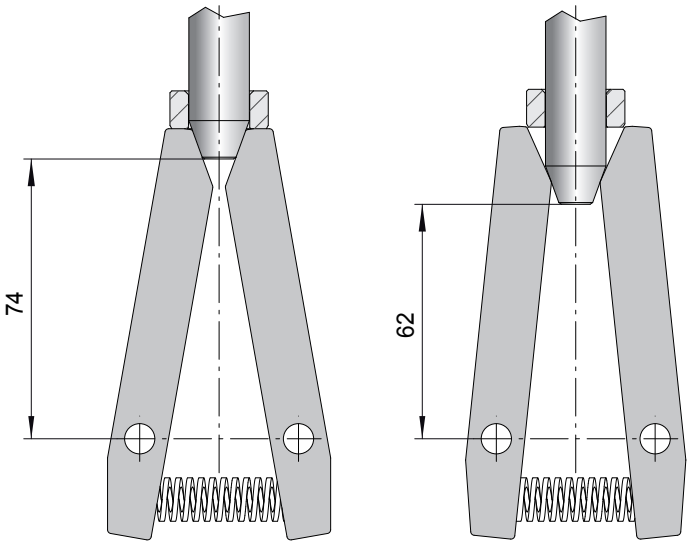


- Usinage du logement suggéré pour application sans platines de maintien des axes.



- Usinage du logement suggéré pour application avec platines de maintien des axes.

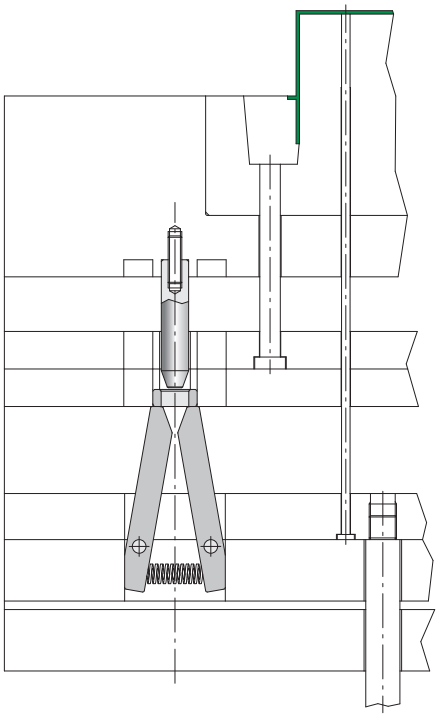
COURSE MINIMUM



POINT DE DEPART DU DÉVERROUILLAGE

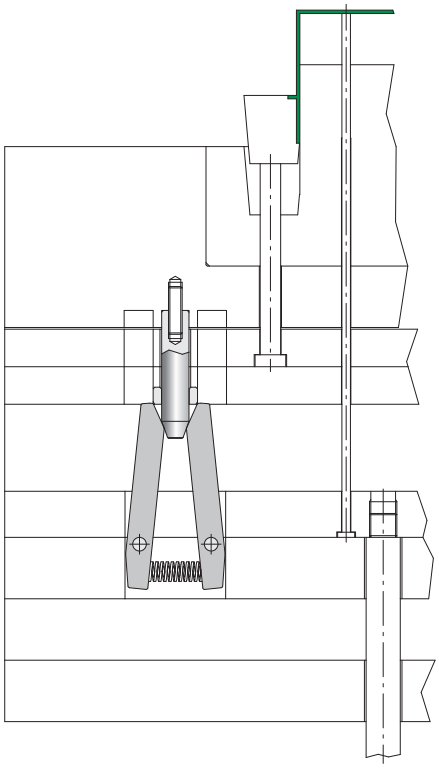
POINT FINAL DÉVERROUILLAGE

- De façon à garantir un déverrouillage complet du système, une course de 12 mm minimum est nécessaire.



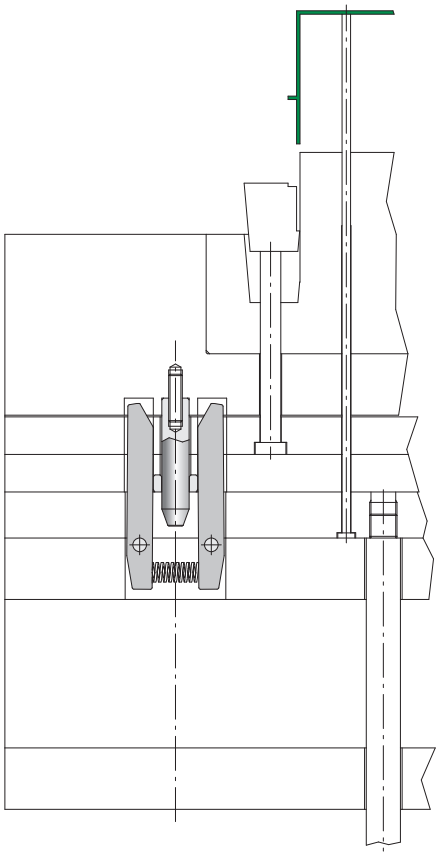
POSITION DE DEPART

- Le système DS maintien les plaques d'éjection espancées.



PREMIERE COURSE

- La plaque d'éjection inférieure transmet le mouvement a la plaque d'éjection supérieur grâce au système DS. Les deux plaques se déplaces simultanément en maintenant la distance jusqu'au déverrouillage complet du système DS.

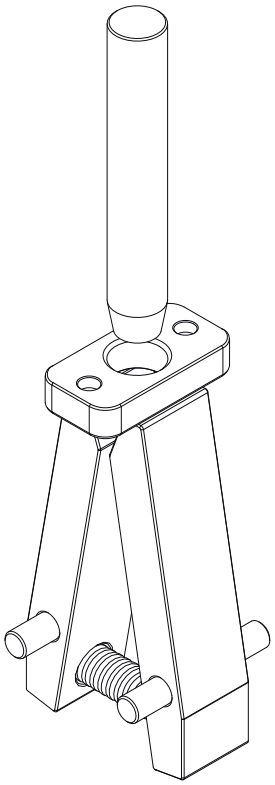


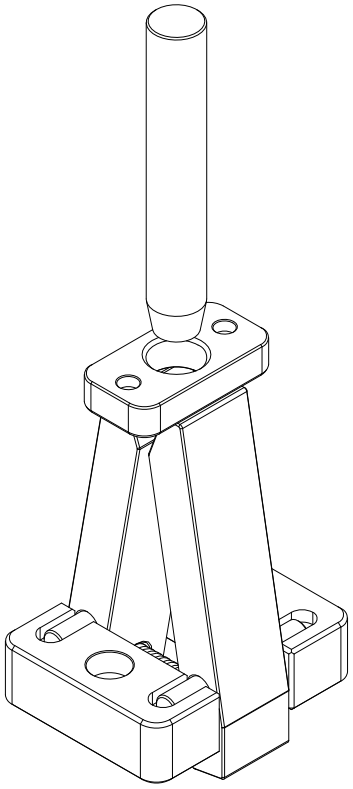
SECONDE COURSE

- Après le déverrouillage du système DS, la plaque d'éjection inférieure exécute la seconde course.

CODE KIT	CODE	COMPONENTS
DS8K1	DS8L	LEVIERS DE VERROUILLAGE DS (2)
	DS8PA	PLATINE DE POUSSEE DS
	DS8P	TIGE DE DEVERROUILLAGE DS

Kit inclut: axes Ø8x50 (2) - vis de fixation M6x12 (2)
- ressorts de rappel



CODE KIT	CODE	COMPONENTS
DS8K2	DS8L	LEVIERS DE VERROUILLAGE DS (2)
	DS8PA	PLATINE DE POUSSEE DS
	DS8PS	PLATINE DE MAINTIEN DES AXES DS (2)
	DS8P	TIGE DE DEVERROUILLAGE DS

Kit inclut: axes Ø8x50 (2) - vis de fixation M6x12(2) -
vis de fixation M12x25 DIN 7984 (2) - ressorts de rappel