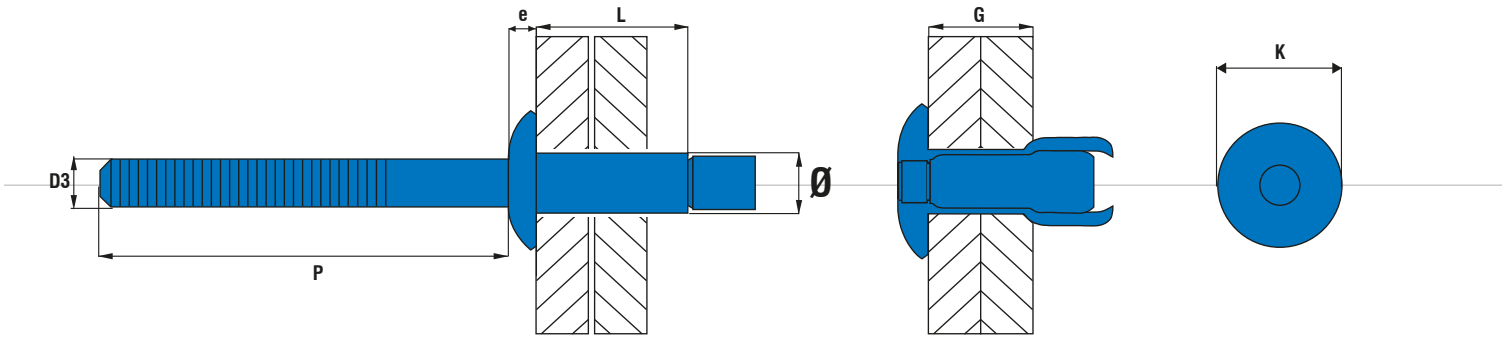
RIVET DE STRUCTURE MULTISERRAGE-ACIER/ACIER - TÊTE PLATE
MULTIGRIP STRUCTURAL RIVET - STEEL/STEEL - DOME HEAD

SPSD

SUPERIV



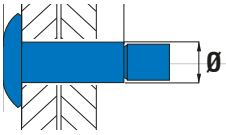
CARACTÉRISTIQUES / CHARACTERISTICS

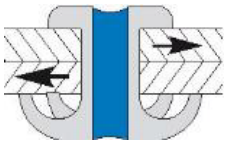
Tige : acier	**Mandrel :** steel
Corps : acier	**Body :** steel
Tête plate	**Dome head**

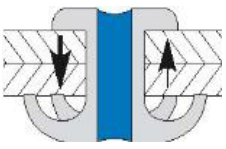
DIMENSIONS / DIMENSIONS

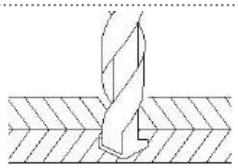
REF/PART NB	Ø	L	K	e	D3	P	G
	(mm)	(mm)	(mm)	(mm)	(mm)	mini (mm)	min-max (mm)
SPSD48100	4.8	10.5	9.6 -0.29 / +0.0	2.40	3.00	27	1.6-6.4
SPSD48140		14.0					5.4-11.1
SPSD64140	6.4	14.0	13.0 -0.35 / + 0.0	3.10	4.00		2.0-9.5
SPSD64200		20.0					8.9-15.9
SPSD100210	10.0	21.0	20.0	4.45		39.2	3.05-14.22

RÉSISTANCES + PERÇAGE / RESISTANCES + Ø HOLE SIZE









Ø (mm)	(N)	(N)	Ø(mm)
4.8	6 000	4 800	4.9-5.2
6.4	10 690	8 240	6.6-6.9
10.0	26 689	17 793	9.96-10.36

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