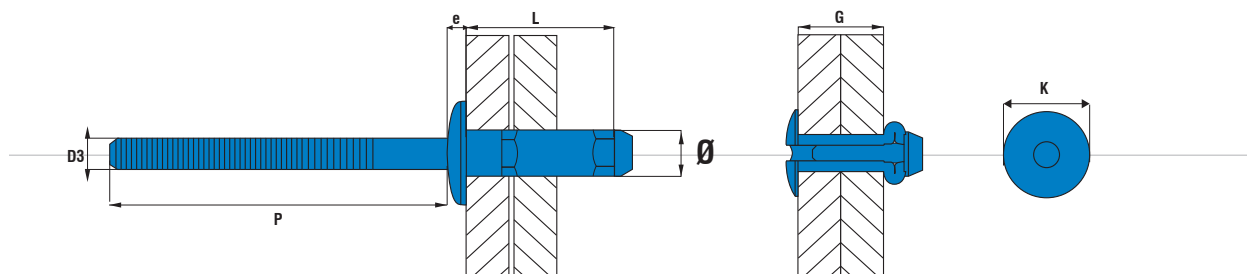


**RIVET DE STRUCTURE STANDARD - ACIER/ACIER - TÊTE PLATE
STANDARD STRUCTURAL RIVET - STEEL/STEEL - DOME HEAD**



ORLOCK



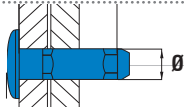
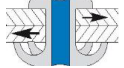

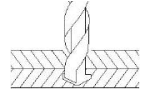
CARACTÉRISTIQUES / CHARACTERISTICS

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

DIMENSIONS / DIMENSIONS

REF/PART NB	Ø (mm)	L (mm)	K	e (mm)	D3 (mm)	P (mm)	G mini (mm)
LD6510	6.5	10.5	13.0	3.0	4.2	32.5	2.0-4.5
LD6512		12.5					3.0-6.5
LD6514		14.5					5.0-8.5
LD6516		16.5					7.0-10.5
LD6518		18.5					9.0-12.5
LD6520		20.5					11.0-14.5
LS6522		22.5					13.0-16.5

RÉSISTANCES + PERÇAGE / RESISTANCES + Ø HOLE SIZE

 Ø (mm) x L	 CISAILLEMENT / SHEAR (N)	 TRACTION / PULL OUT (N)	 Ø(mm)
	6.5 x 10	11 000	8 100
6.5 x 12	12 500		
6.5 x 14	14 000		
6.5 x 16	14 500		
6.5 x 18	15 700		
6.5 x 20	15 700		
6.5 x 22	15 700		