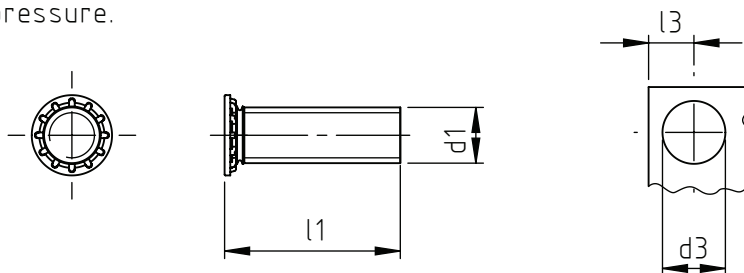


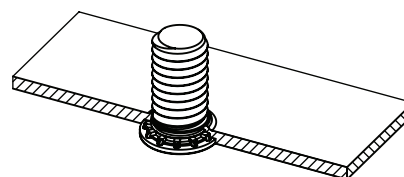
Applications: metal sheets, stainless steel, light alloy, non-ferrous metals.  
Assembly: by pressure.



code	stud length l1	available					
		M3	M4	M5	M6	M8	M10
CP06	6,0						
CP08	8,0						
CP10	10,0						
CP12	12,0						
CP14	14,0						
CP15	15,0						
CP16	16,0						
CP18	18,0						
CP20	20,0						
CP22	22,0						
CP25	25,0						
CP28	28,0						
CP30	30,0						
CP35	35,0						
CP38	38,0						

code	metric thread d1	sheet thickness min. *	hole diameter d3 0/+0,08	distance from the edge (min.) L3
___ 0 030. ___	M3	1,0	3,0	5,6
___ 0 040. ___	M4	1,0	4,0	7,2
___ 0 050. ___	M5	1,0	5,0	7,2
___ 0 060. ___	M6	1,6	6,0	7,9
___ 0 080. ___	M8	2,4	8,0	9,6
___ 0 100. ___	M10	2,4	10,0	12,0

\*For application on lower thickness it is advisable to carry out some preliminary tests to determine the functionality.



Non binding dimensions, expressed in mm.

Standard On demand

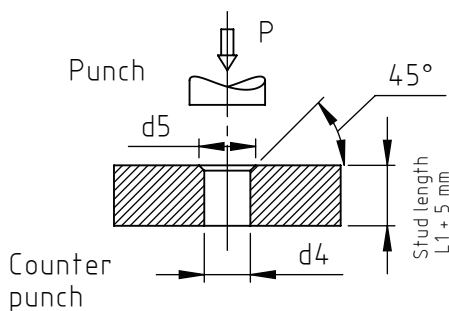
Material: steel, stainless steel

Finishing: stud in steel: zinc-plated (su 80 HRB max)  
stud in stainless steel: natural (su 70 HRB max)

Thread d1: metric ISO 6 g

Example: Cp self clinching stud, M5 thread,  
stud length l1=15 mm, zinc-plated steel: CP 15 0 050.12

\_\_\_ .12  
\_\_\_ .50



stud	counter punch hole diameter d4	flare diameter d5
M3	3,1	4,0
M4	4,1	5,2
M5	5,1	6,4
M6	6,1	7,6
M8	8,1	10,2
M10	10,1	12,4

Note: anchorage pressure may vary depending on material hardness. For correct use of the products observe specified hole diameters and tolerances. It is advisable to carry out some preliminary assembling tests in order to have the best assembly.