

Deform-Stud
SERIE **ESTCP**
S E R I E S

THREADED TUBULAR RIVET STUD WITH SEMI-HEXAGONAL SHANK

APPLICATION
On boxed or tubular sections, sheet metal, other materials.
ASSEMBLY
With special tools.



CODE	Grip range	Total length	Metrical thread	Stud length	Hexagonal shank	Head Ø	Head thickness	Hexagonal hole	Rear length
	(s)	(l)	d1 6g	(l3) ≥	(ch)	(d3)	(l1)	(d5) +0,15 0	(l2) *
ESTCP M5X15	0,5 - 3,0	12,0	M5	15	6,9	10	1,0	7	8,1
ESTCP M5X25				25					
ESTCP M6X15	0,5 - 3,0	14,5	M6	15	8,9	13	1,5	9	9,1
ESTCP M6X25				25					
ESTCP M8X20	0,5 - 3,0	15,5	M8	20	10,9	16	1,5	11	9,6
ESTCP M8X25				25					

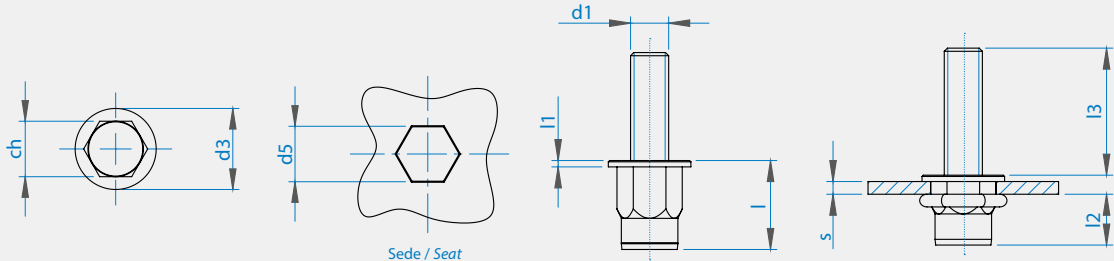
* Dimensions measured on average thickness. Variable according to s dimension.

MATERIAL
Stud: steel 1.0301
Rivet: cold stamping
FINISH
Zinc plating
THREAD
ISO metrical thread 6H tolerance
- EXAMPLE OF CODE DESIGNATION

Rivet with M6 threaded stud, 25mm long (l3) after deformation, applied to sheet metal 2.0 mm thick: **ESTCP M6X25**

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Non binding dimensions, expressed in mm.



For more information regarding product availability contact us.