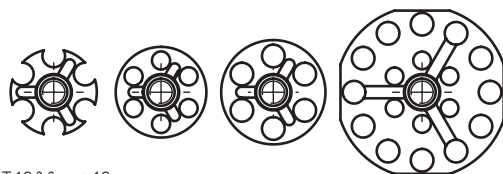


Application: resin, composite materials and others.
Mounting: by adhesive, moulding.

Type T



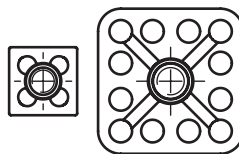
T1900=Ø19

T2000=Ø20

T2300=Ø23

T3800=Ø38

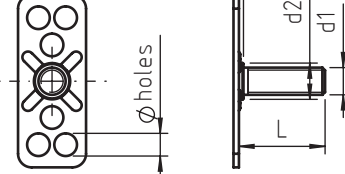
Type Q



Q1515=15x15

Q3232=32x32

Type R



R3815=38x15

code	thread d1	d2 steel.12	d2 stainless steel.51	Ø holes	L = pivot length										
					06	08	10	12	15	16	20	25	30	35	40
PR_Q1515040.	M 4	5,5	8,5	4											
PR_Q3232040.				5											
PR_T1900040.				5											
PR_T2000040.				4											
PR_T2300040.				5											
PR_T3800040.				5											
PR_R3815040.				5											
PR_Q1515050.	M 5	6,5	9,8	4											
PR_Q3232050.				5											
PR_T1900050.				5											
PR_T2000050.				4											
PR_T2300050.				5											
PR_T3800050.				5											
PR_R3815050.				5											
PR_Q1515060.	M 6	7,5	9,8	4											
PR_Q3232060.				5											
PR_T1900060.				5											
PR_T2000060.				4											
PR_T2300060.				5											
PR_T3800060.				5											
PR_R3815060.				5											
PR_Q1515080.	M 8	10	11,5	4											
PR_Q3232080.				5											
PR_T1900080.				5											
PR_T2000080.				4											
PR_T2300080.				5											
PR_T3800080.				5											
PR_R3815080.				5											

Non binding dimensions, expressed in mm.



Standard



On demand



Not manufactured

Material: steel _____,12, stainless steel AISI 316 L _____,51

Finishing: pivot in steel: zinc coated
pivot stainless steel: natural

Tolerance: where not specified, coarse degree of accuracy,
according to ISO 2768-m

Thread: metric ISO 6 g

Example: Stud with rectangular plate, M5 thread,
length 20 mm, zinc coated steel: PR20R3815050.12

