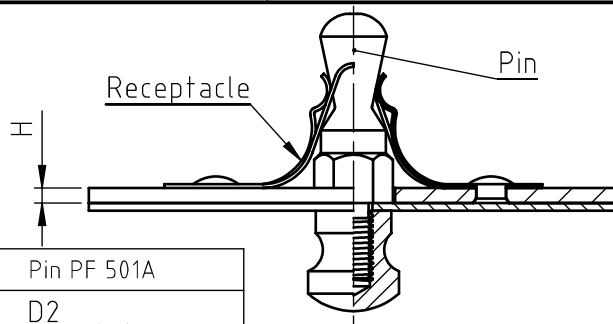


Bi-FIX / S is a fastening system which allows a quick assembling of parts that often have to be removed.

Assembly is obtained by inserting the pin and it is removed by traction.



Pin PM 401__			Pin PM 501A__			Pin PF 501A		
Code	D1	D2	l	L1	L2	R	ES	H
PM 401A	M4	4,2	7,5	5	8	2,7	6	0,5÷1,0
PM 401B	M4	4,2	9	6,3	8	2,7	6	1,0÷2,0
PM 501A	M5	5	20,6	12,7	10	4,4	9	0,7÷4,1
PF 501A	M5	5	20,6	12,7	10,3	4,4	9	0,7÷4,1

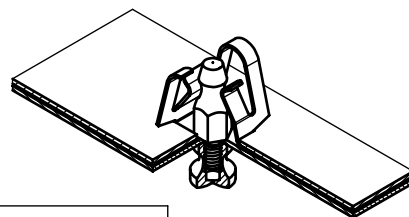
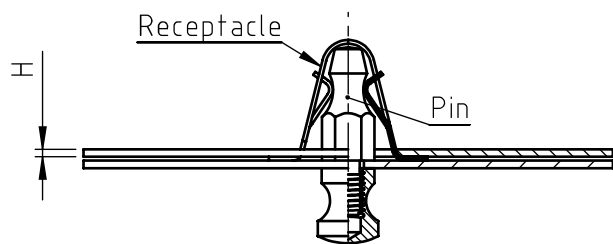
Non binding dimensions, expressed in mm.

Receptacle CS__ / __				Option:			
				CS 401 / __			
				CS 501 / 1			
Code	A	B	C	D	E	S	Pin to be coupled code
CS 401 / 1	25,6	11,1	19,7	3,3	6,5	0,4	PM 401__
CS 401 / 2	25,6	11,1	19,7	3,3	6,5	0,5	PM 401__
CS 501 / 1	50,4	17,1	38,1	4	15,9	0,5	P_501A

Material: - springs : steel for springs
- pins : steel

Finishing: zinc-plating
zinc-plating

N.B.:we recommend an application test to determine the correct product to use



Pin PM 402A				Pin PF 402A			
Code	D1	D2	D3	l	L1	L2	R
PM 402A/C	M 4	4	5	15	11,5	7,2	5
PM 402A	M 4	4	5	16	12,5	7,2	5
PM 402A/L	M 4	4	5	17	13,5	7,2	5
PF 402A	M 4	4	5	16	12,5	4,9	5

Non binding dimensions, expressed in mm.

Receptacle CS 402 / _					Slots on metal sheet type			
Code	A	B	C	E	β	R	S	Sheet thickness H
CS 402 / 1	4,4	16	4,2	19	45°	3,5	0,4	0,9 ÷ 1,2
CS 402 / 2	4,4	16	4,2	19	45°	3,5	0,5	0,9 ÷ 1,2

Material: - spring: steel for spring
- pins: steel

Finishing: zinc-plating
zinc-plating

N.B.: we recommend an application test to determine the correct product to use