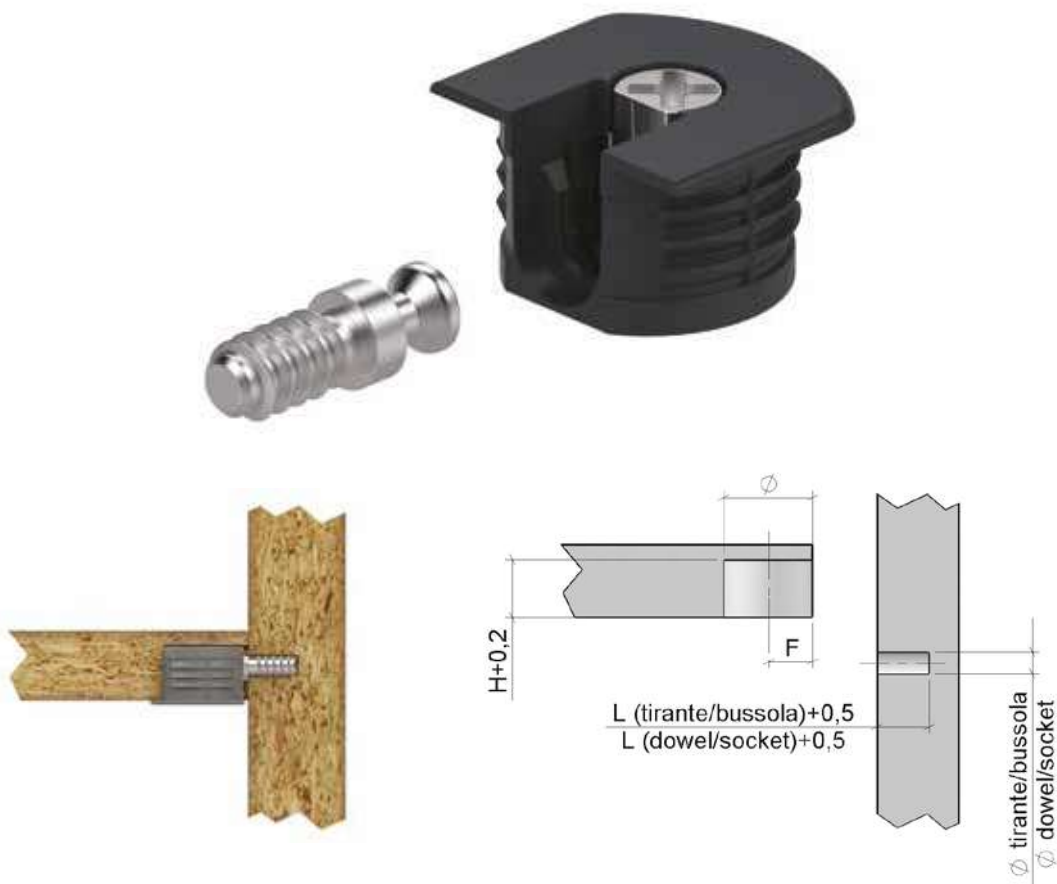


Eccentrico interparete Ø20

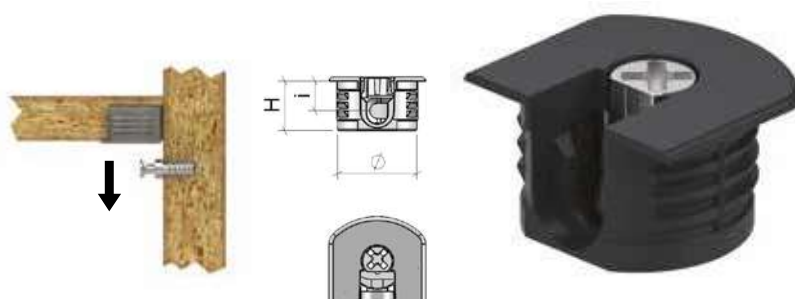
Eccentric K. D. fitting Ø20



Montaggio verticale Shelf application from the top

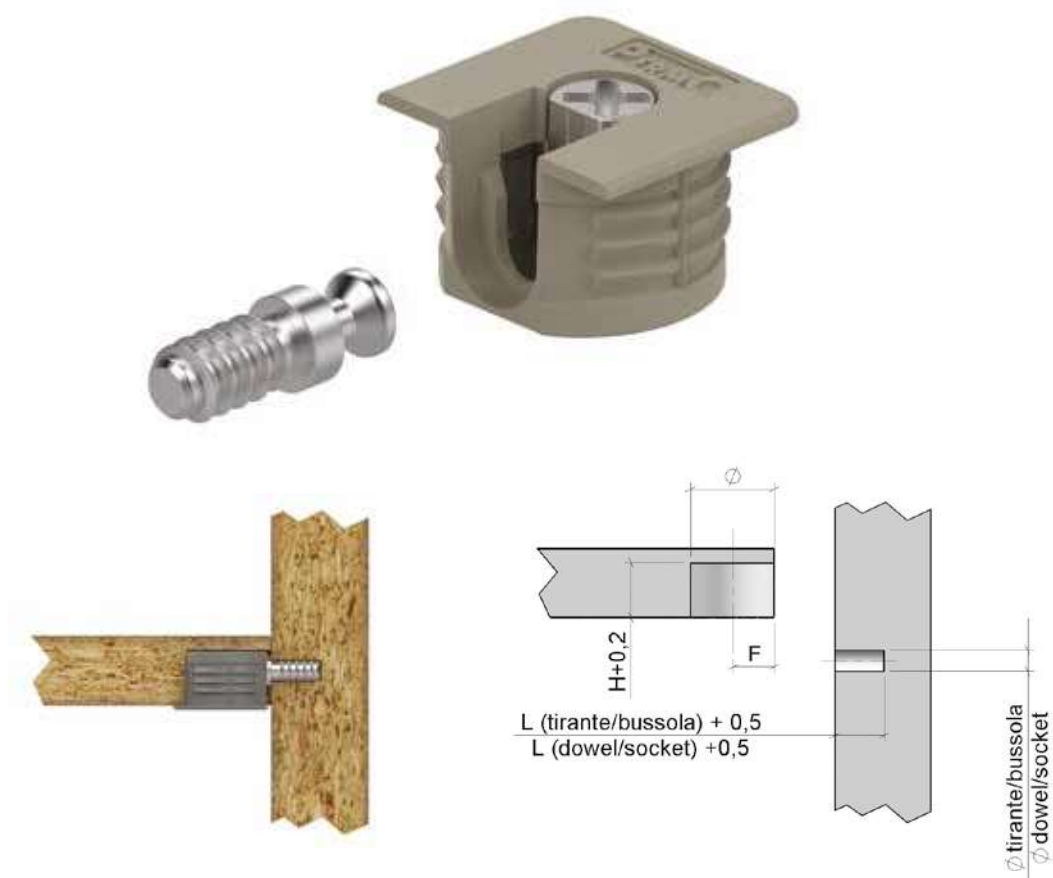
Materiale - Material > Zama + Plastica - Zinc Alloy + Plastic
 Finitura - Finish > PB - PNE - PMA - PGA

Art.	Ø	H	i	F			
SE04	20	12,5	8	9,5	16	3.000	17,2
SE05	20	14	9,5	9,5	18/20	3.000	17,6
SE06	20	17,5	12,5	9,5	25	3.000	18,7



Eccentrico interparete Ø20

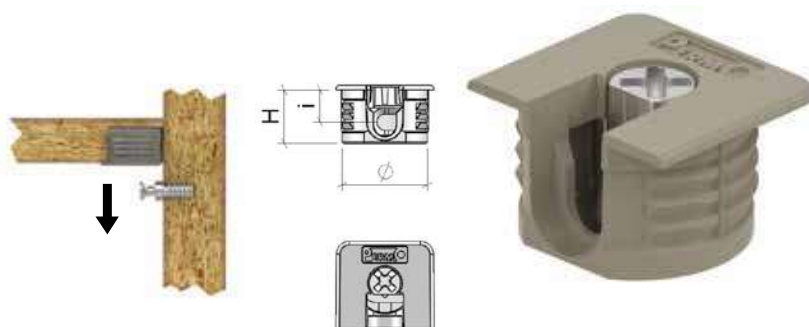
Eccentric K. D. fitting Ø20



Montaggio verticale “Cube” Shelf application from the top “Cube”

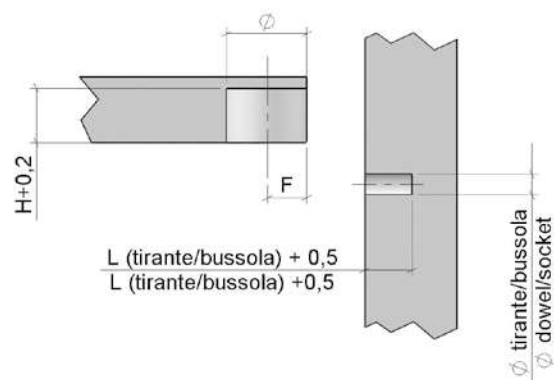
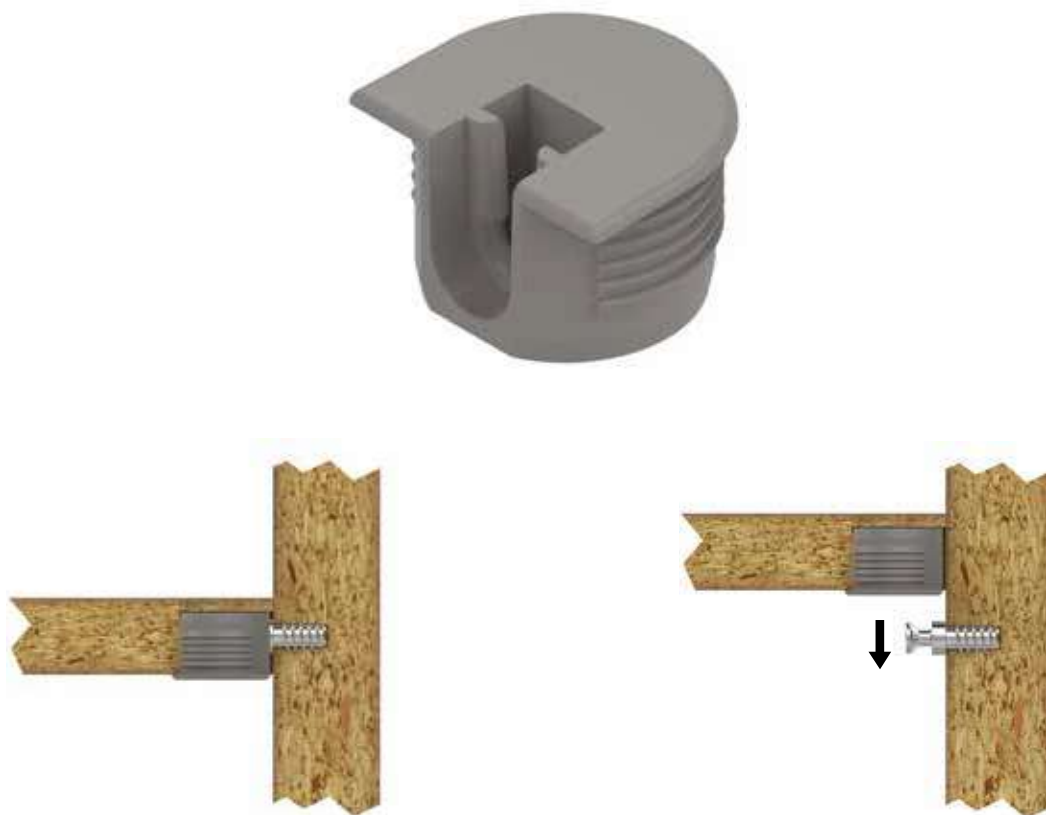
Materiale - Material > Zama - Plastica - Zinc Alloy - Plastic
 Finitura - Finish > PB - PNE - PMA - PGA

Art.	Ø	L	i	F			
SE64	20	12,5	8	9,5	16	3.000	17,2



Eccentrico interparete Ø20 Rest

Eccentric K. D. fitting Ø20 Rest

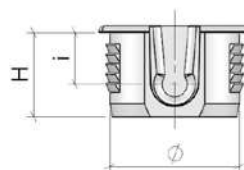


Sistema interparete 'Rest' Connecting fitting 'Rest'

Materiale - Material > Plastica - Plastic

Finitura - Finish > PB - PNE - PMA

Art.	Ø	H	i	F			
SI07	20	13	8	9,5	16	5.000	9,5

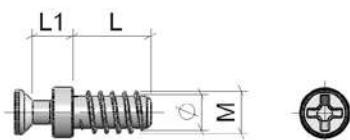


Eccentric K. D. fitting Ø20

Tirante zama a fissaggio diretto Dowel direct fixing thread

Materiale - Material > Zama - Zinc Alloy Finitura - Finish > ZL - ZZ

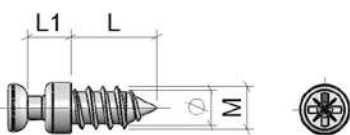
Art.	L	L1	M	Ø		
TI06	11	6,1	6euro	5	5.000	11,9
TI20	7,5	6,1	6euro	5	5.000	10,2



Tirante a fissaggio diretto Dowel direct fixing thread

Materiale - Material > Ferro - Steel Finitura - Finish > FZ

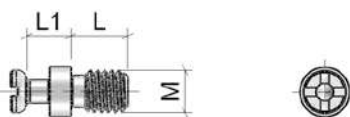
Art.	L	L1	M	Ø		
TI01	12	6,1	6euro	5	5.000	11,9
TI02	7,5	6,1	6euro	5	5.000	11,8
TI03	11	6,1	3,8euro	3	5.000	10,2



Tirante filetto metrico Dowel w/M4-M6 thread

Materiale - Material > Ferro - Steel Finitura - Finish > FZ

Art.	L	L1	Ø		
TI04	8	6,1	M6	5.000	13,7
TI05	8	6,1	M4	5.000	10,5

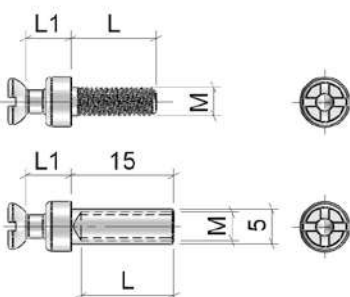


Tirante doppio regolabile Double adjustable dowel

Materiale - Material > Ferro - Steel Finitura - Finish > FZ

Art.	L	L1	M		
TI09	12	6,1	M4	5.000	12,2

Art.	L	L1	M		
TI10	12	6,1	M4	5.000	12,2



Tirante doppio Ø5 Double dowel Ø5

Materiale - Material > Ferro - Steel Finitura - Finish > FZ

Art.	Ø	L	L1	L2		
TI07	4,8	18/19	6	24,5	2.000	9,0

