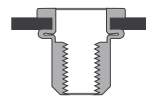
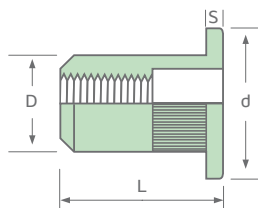


 **Testa Piana**
Cilindrico Rullato Aperto
ALLUMINIO

 **Flat Head**
Cylindrical Grooved Open End
ALUMINIUM

Cilindrico
Cylindrical

LFKNAL



Recommended tool

 **HERO**
8.0



	L mm.	E mm.	 mm.	D mm.	d mm.	S mm.	 N.	 Nn.	Codice Code
M3	10,0	0,5 - 3,0	ø 5,0	4,9	6,5	1,0	2.500	1,0	BTR03100LFKNAL
M4	10,0	0,5 - 3,0	ø 6,0	5,9	8,5	1,0	4.000	2,0	BTR04100LFKNAL
	12,0	3,1 - 4,0							BTR04120LFKNAL
M5	12,0	0,5 - 3,0	ø 7,0	6,9	9,5	1,0	5.500	4,0	BTR05120LFKNAL
	15,0	3,1 - 6,0							BTR05150LFKNAL
M6	14,5	0,5 - 3,0	ø 9,0	8,9	12,5	1,5	8.300	6,0	BTR06145LFKNAL
	17,5	3,1 - 6,0							BTR06175LFKNAL
M8	16,0	0,5 - 3,0	ø 11,0	10,9	15,5	1,5	13.000	15,0	BTR08160LFKNAL
	19,0	3,1 - 5,5							BTR08190LFKNAL
M10	17,0	1,0 - 3,5	ø 13,0	12,9	18,5	2,0	20.000	27,0	BTR10170LFKNAL
	22,0	3,6 - 6,0							BTR10220LFKNAL
M12	23,0	1,0 - 4,0	ø 16,0	15,9	22,5	2,0	28.000	45,0	BTR12230LFKNAL



Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.