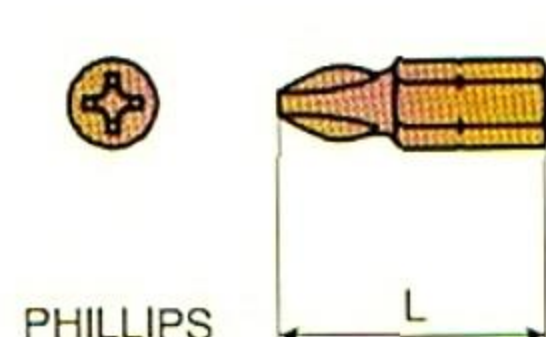


## Inserti per avvitatori

L'attacco degli inserti è secondo norma DIN 3126 Forma C.

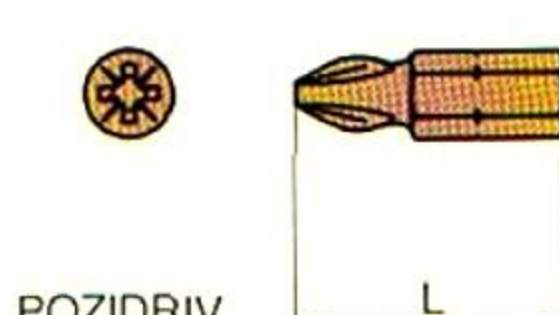
Bits  
for screws.



PHILLIPS

### Codice 66.01.1

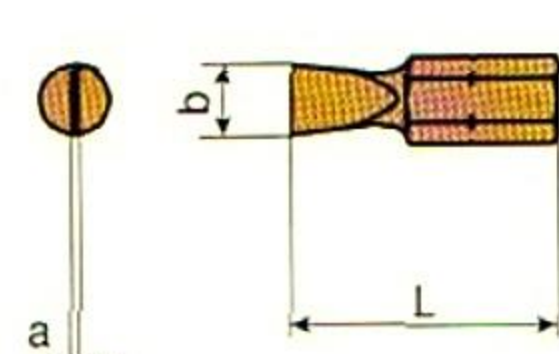
N. impronta	L	S	
0	25	—	1/4" = 6,35 mm
1	25	50	1/4" = 6,35 mm
2	25	50	1/4" = 6,35 mm
3	25	50	1/4" = 6,35 mm



POZIDRIV

### Codice 66.01.2

N. impronta	L	S	
1	25	—	1/4" = 6,35 mm
2	25	50	1/4" = 6,35 mm
3	25	—	1/4" = 6,35 mm

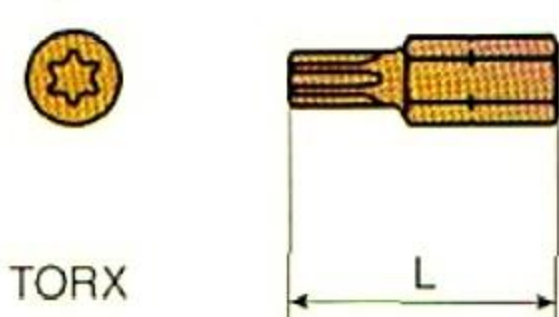


TORX

### Codice 66.01.3

a	b	L	S	
0,5	3	25	1/4" = 6,35 mm	
0,6	3,5	25	1/4" = 6,35 mm	
0,8	4	25	1/4" = 6,35 mm	
0,8	5,5	25	1/4" = 6,35 mm	
1	5,5	25	1/4" = 6,35 mm	
1,2	6,5	25	1/4" = 6,35 mm	
1,2	8	25	1/4" = 6,35 mm	
1,6	8	25	1/4" = 6,35 mm	

### Codice 66.01.4



TORX

N. impronta	L	S	
Tx 5	25	1/4" = 6,35 mm	
Tx 6	25	1/4" = 6,35 mm	
Tx 7	25	1/4" = 6,35 mm	
Tx 8	25	1/4" = 6,35 mm	
Tx 9	25	1/4" = 6,35 mm	
Tx 10	25	1/4" = 6,35 mm	
Tx 15	25	1/4" = 6,35 mm	
Tx 20	25	1/4" = 6,35 mm	
Tx 25	25	1/4" = 6,35 mm	
Tx 27	25	1/4" = 6,35 mm	
Tx 30	25	1/4" = 6,35 mm	
Tx 40	25	1/4" = 6,35 mm	

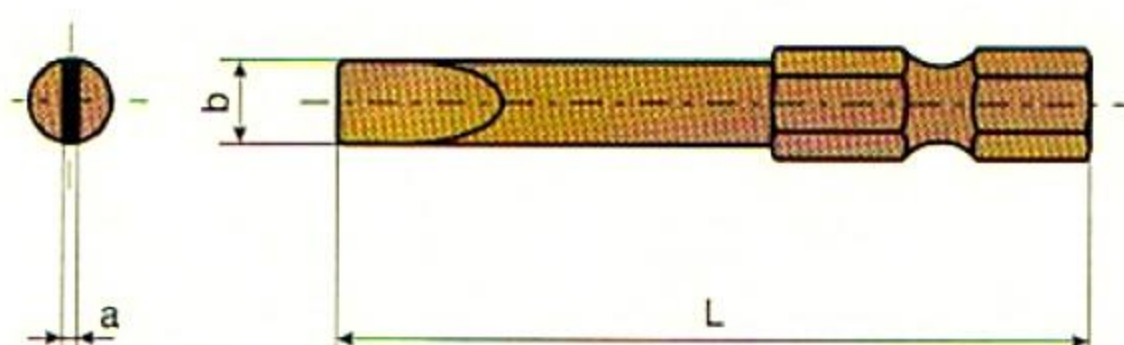
SEGUE

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## Inserti per avvitatori

L'attacco dell'inserto è secondo norma DIN 3126 Forma E.

Bits  
for screws.



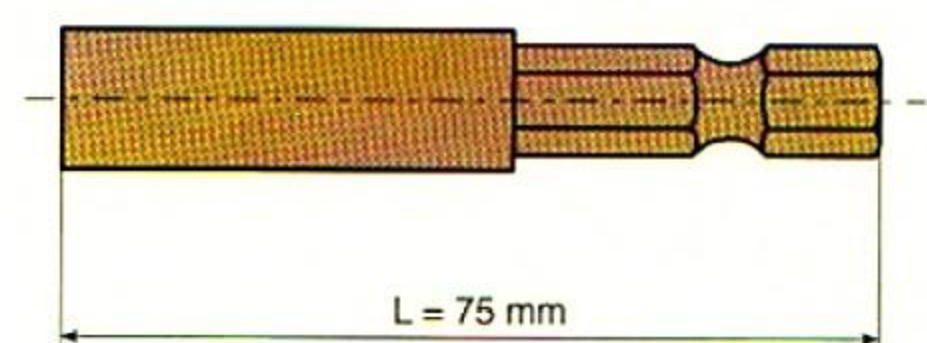
### Codice 66.01.5

a	b	L	S	
0,5	3	50	1/4" = 6,35 mm	
0,6	3,5	50	1/4" = 6,35 mm	
0,8	4	50	1/4" = 6,35 mm	
0,8	5,5	50	1/4" = 6,35 mm	
1	5,5	50	1/4" = 6,35 mm	
1,2	6,5	50	1/4" = 6,35 mm	
1,2	8	50	1/4" = 6,35 mm	
1,6	8	50	1/4" = 6,35 mm	

## Porta inserti magnetico

L'attacco del porta inserti è secondo norma DIN 3126 Forma E.

Bits  
for screws.



### Codice 66.01.6

• Il sistema di attacco è adatto per Black & Decker, Fiap, Atlas Copco, Skill, Ing. Rand, Bosh, Star, Gardner Denver, Makita.