

**ERMANN BALZ**

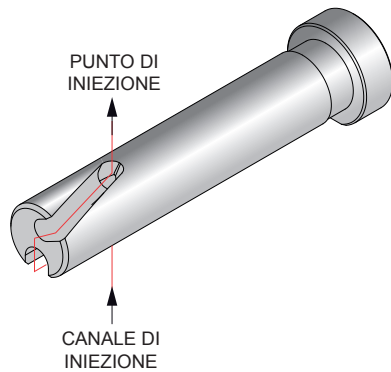


# **SISTEMA MECCANICO DI TAGLIO MATEROZZA**

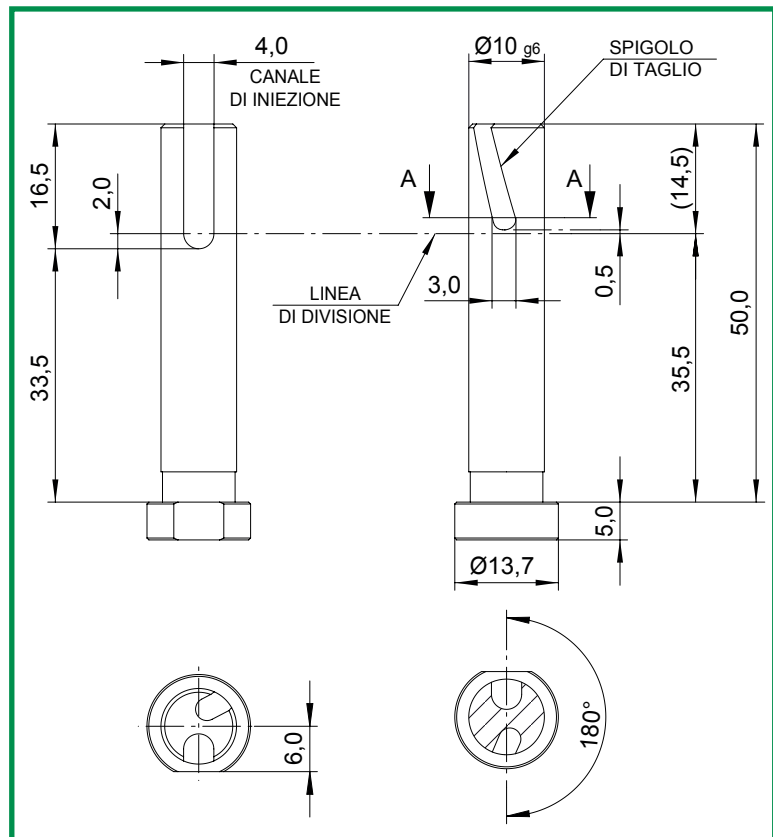
**ERMANN BALZ**



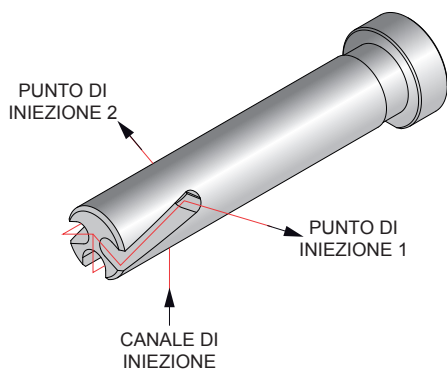
## P10.50.1



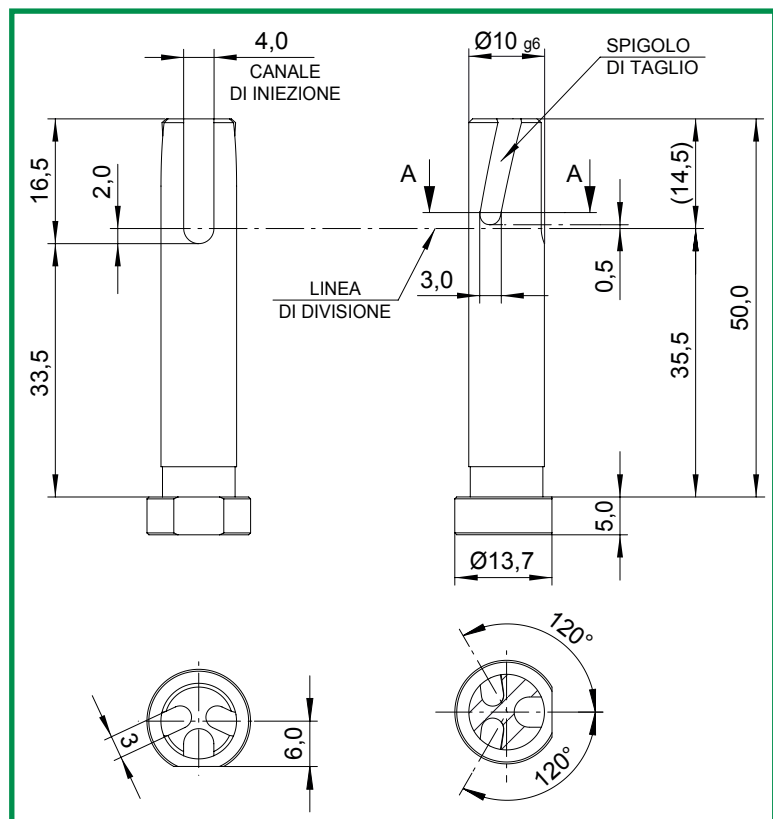
Mat.: 1.3343  
Durezza: 62 HRC



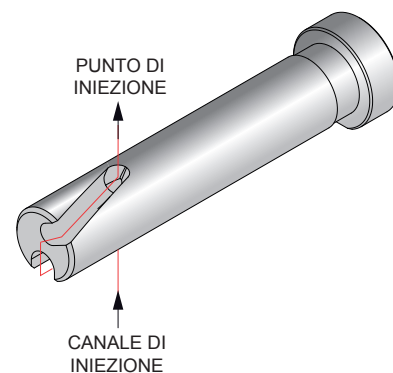
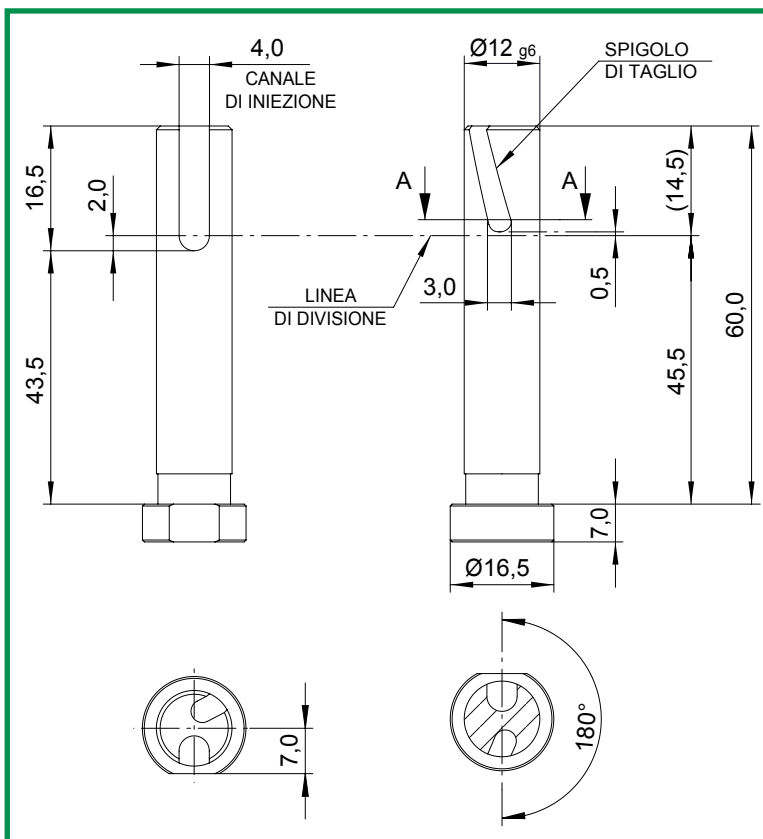
## P10.50.2-120



Mat.: 1.3343  
Durezza: 62 HRC

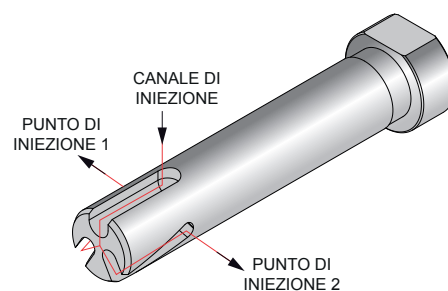
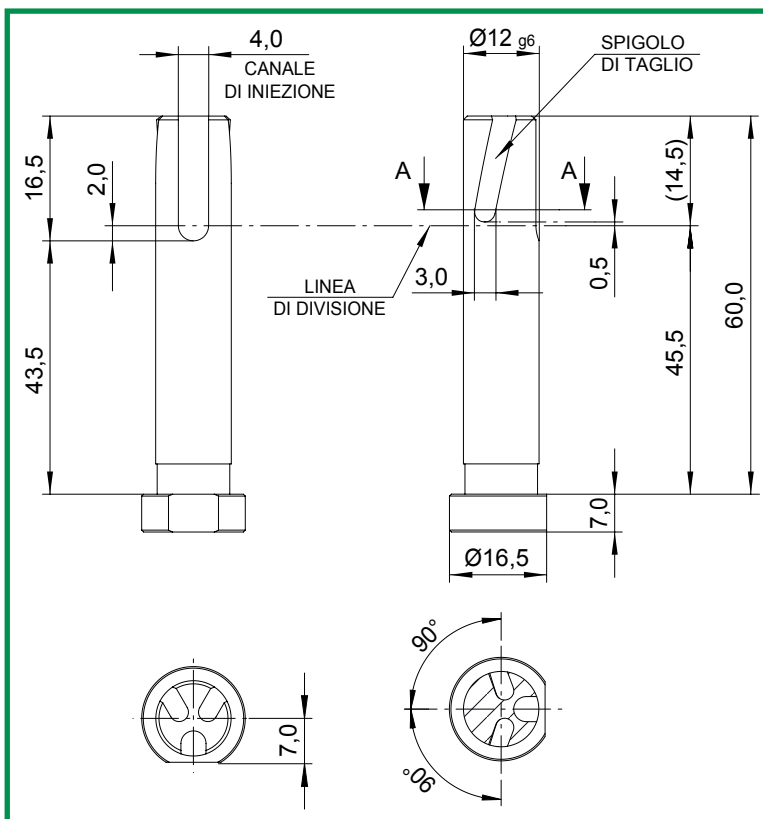


## P12.60.1



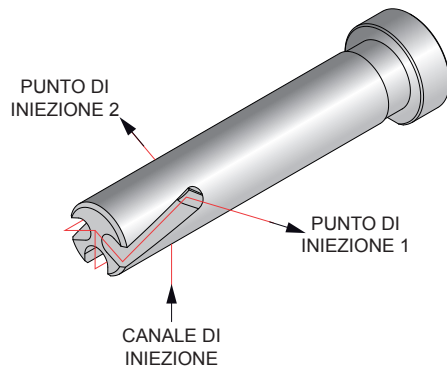
Mat.: 1.3343  
Durezza: 62 HRC

## P12.60.2-90

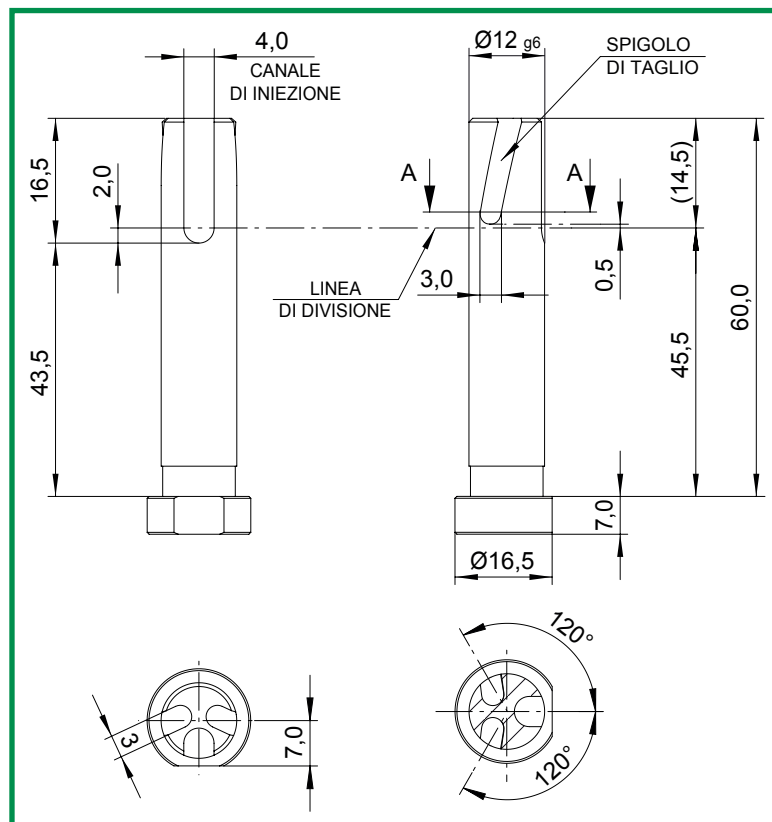


Mat.: 1.3343  
Durezza: 62 HRC

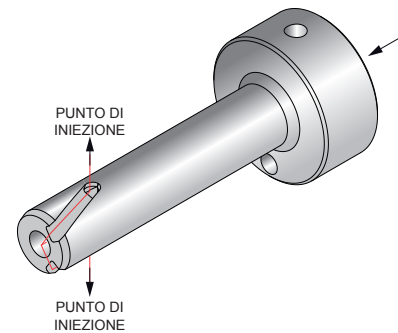
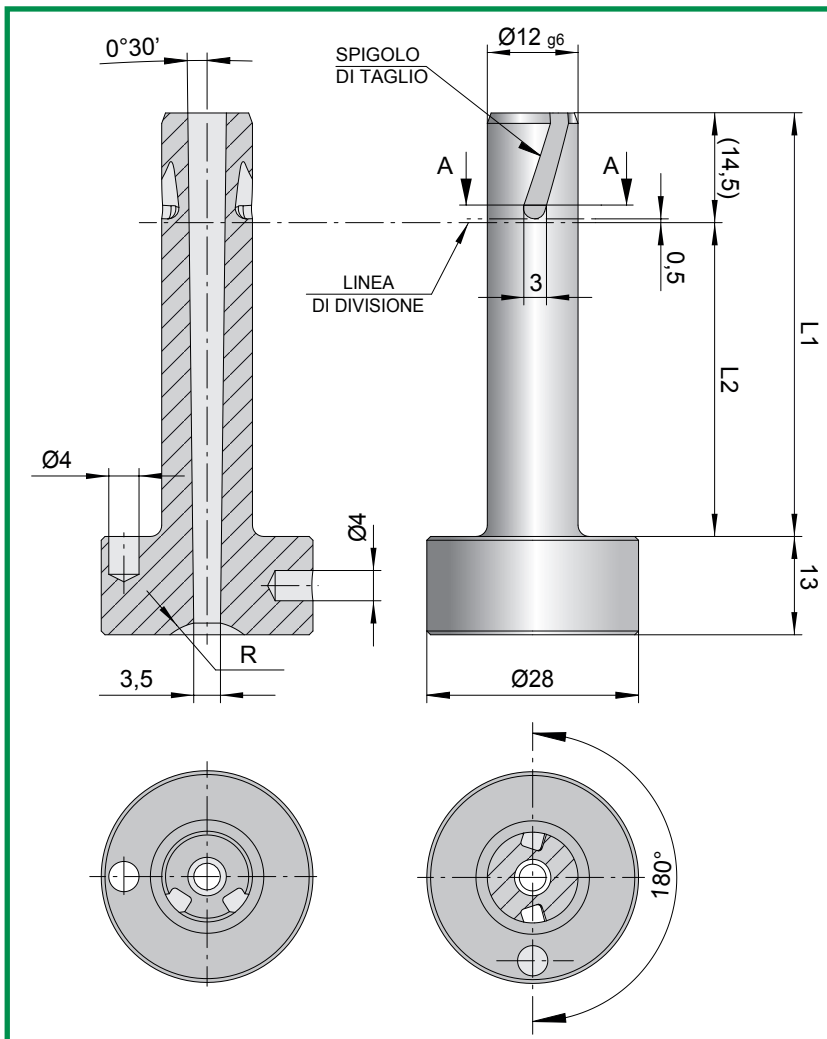
## P12.60.2-120



Mat.: 1.3343  
Durezza: 62 HRC



## SB12.56.2 / SB12.76.2



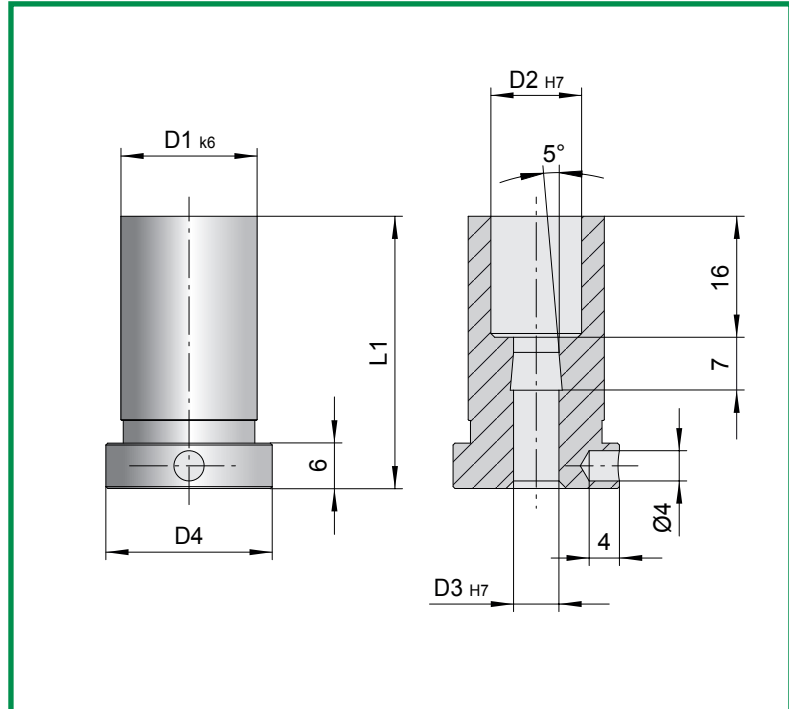
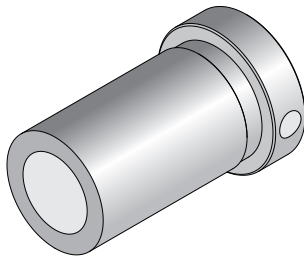
| COD.            | L1 | L2   | R    |
|-----------------|----|------|------|
| SB12.56.2.RF    | 56 | 41,5 | /    |
| SB12.76.2.RF    | 76 | 61,5 | /    |
| SB12.56.2.R15,5 | 56 | 41,5 | 15,5 |
| SB12.76.2.R15,5 | 76 | 61,5 | 15,5 |

Mat.: 1.2826

Durezza: 54 HRC

LUNGHEZZA L1 SPECIALE SU RICHIESTA

## SP16.36 / SP18.36

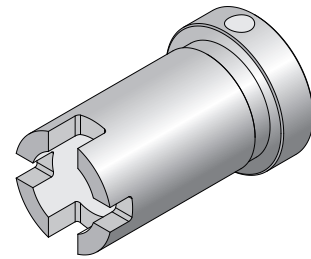
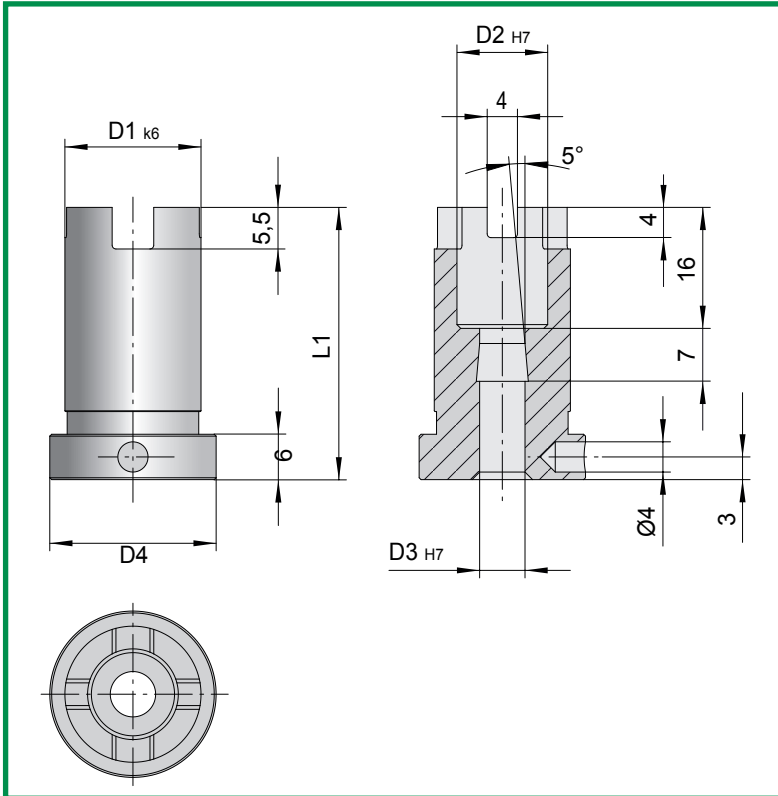


| CODE    | D1 | D2 | D3 | D4 | L1 |
|---------|----|----|----|----|----|
| SP16.36 | 16 | 10 | 6  | 20 | 36 |
| SP18.36 | 18 | 12 | 6  | 22 | 36 |

Mat.: 1.2510

Durezza: 58÷60 HRC

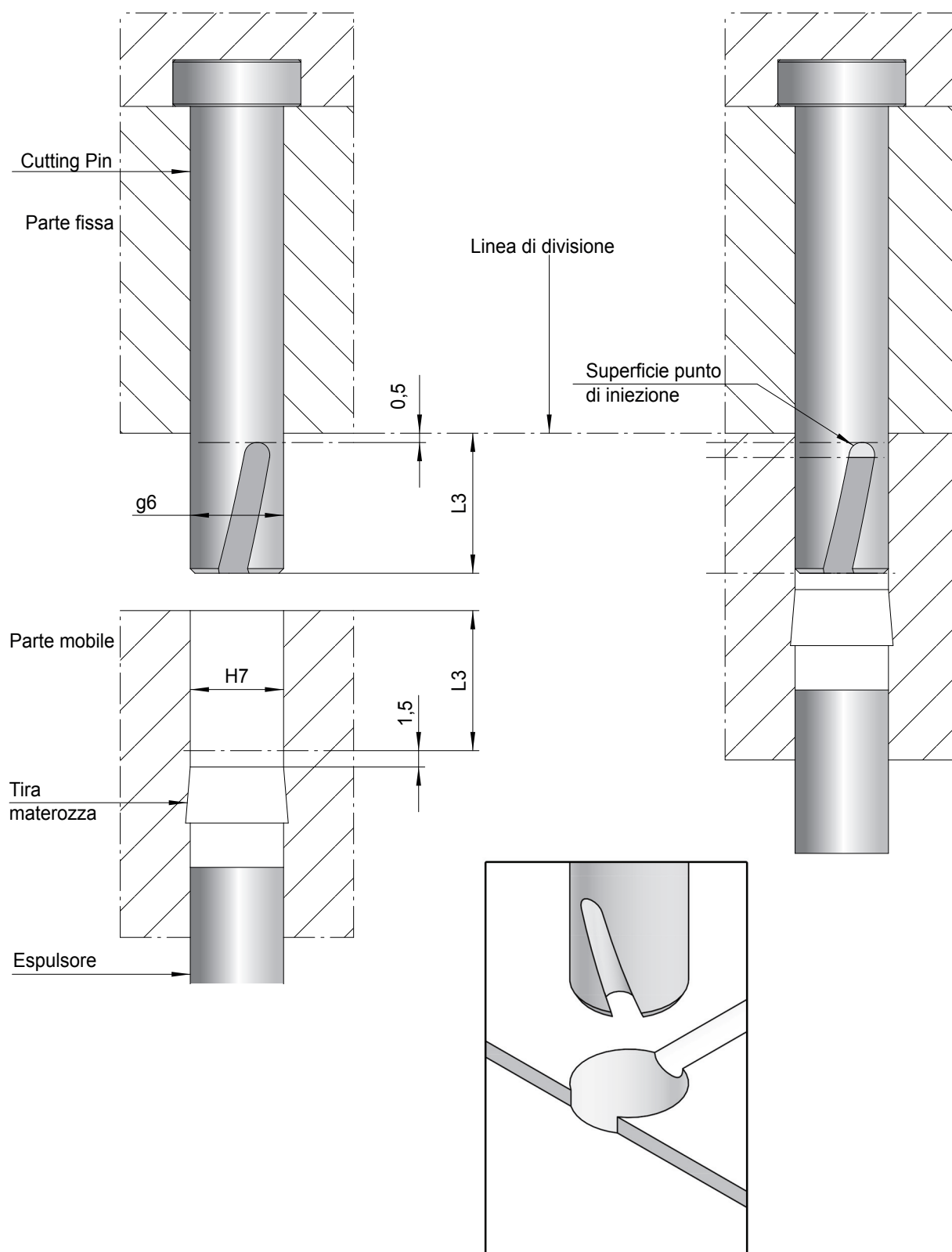
## SP18.36S



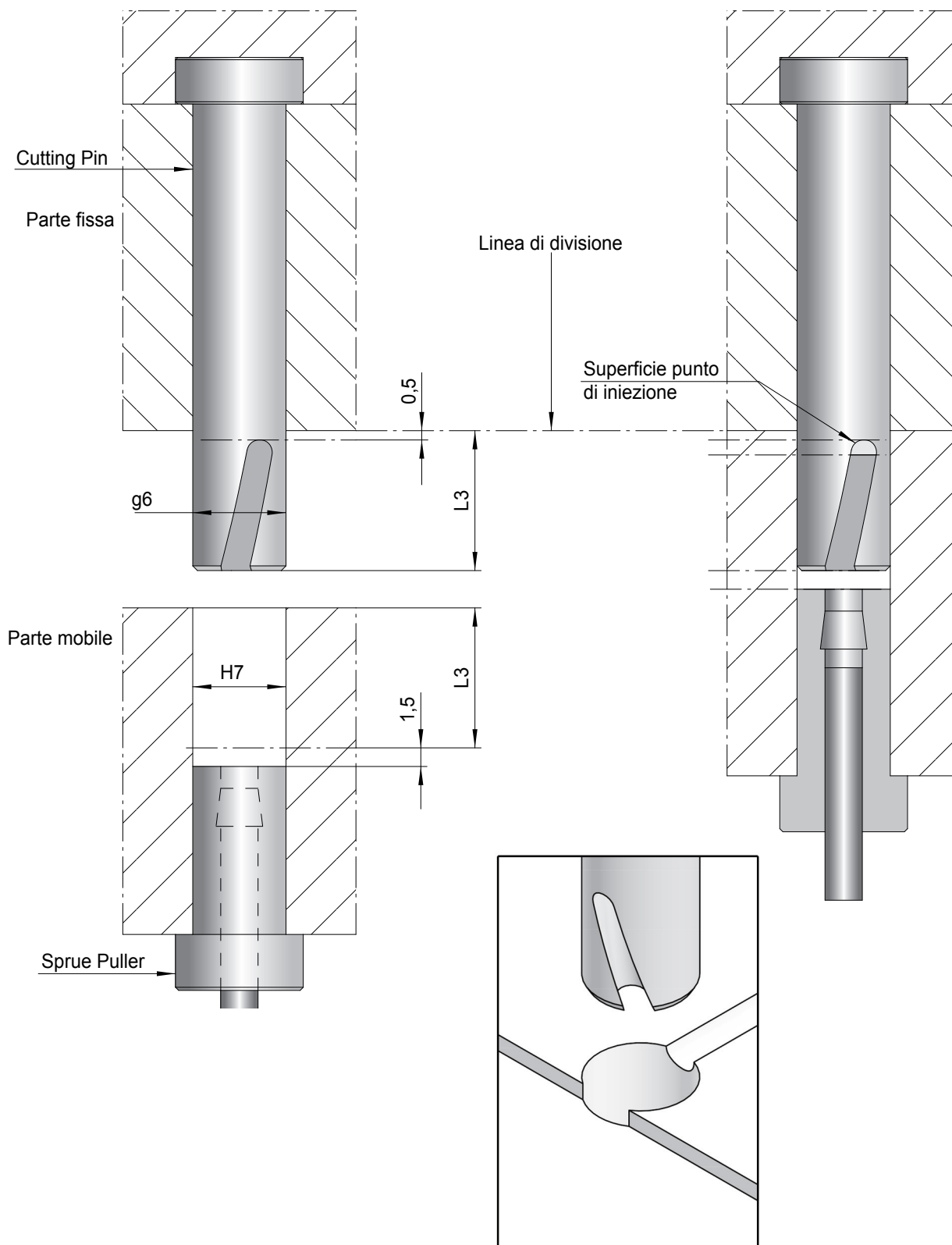
| CODE     | D1 | D2 | D3 | D4 | L1 |
|----------|----|----|----|----|----|
| SP18.36S | 18 | 12 | 6  | 22 | 36 |



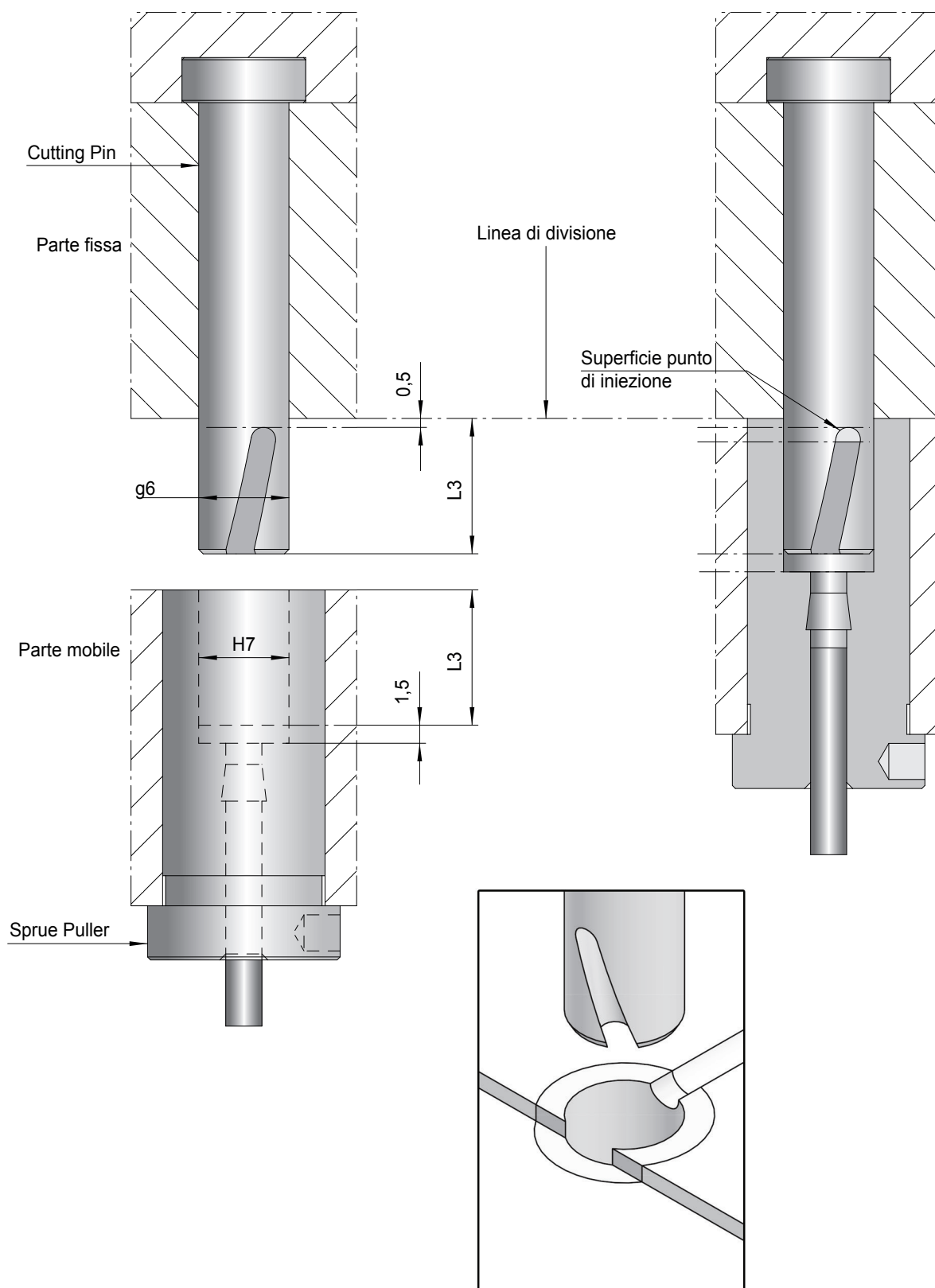
INFORMAZIONI PER L'INSTALLAZIONE 1: CUTTING PIN



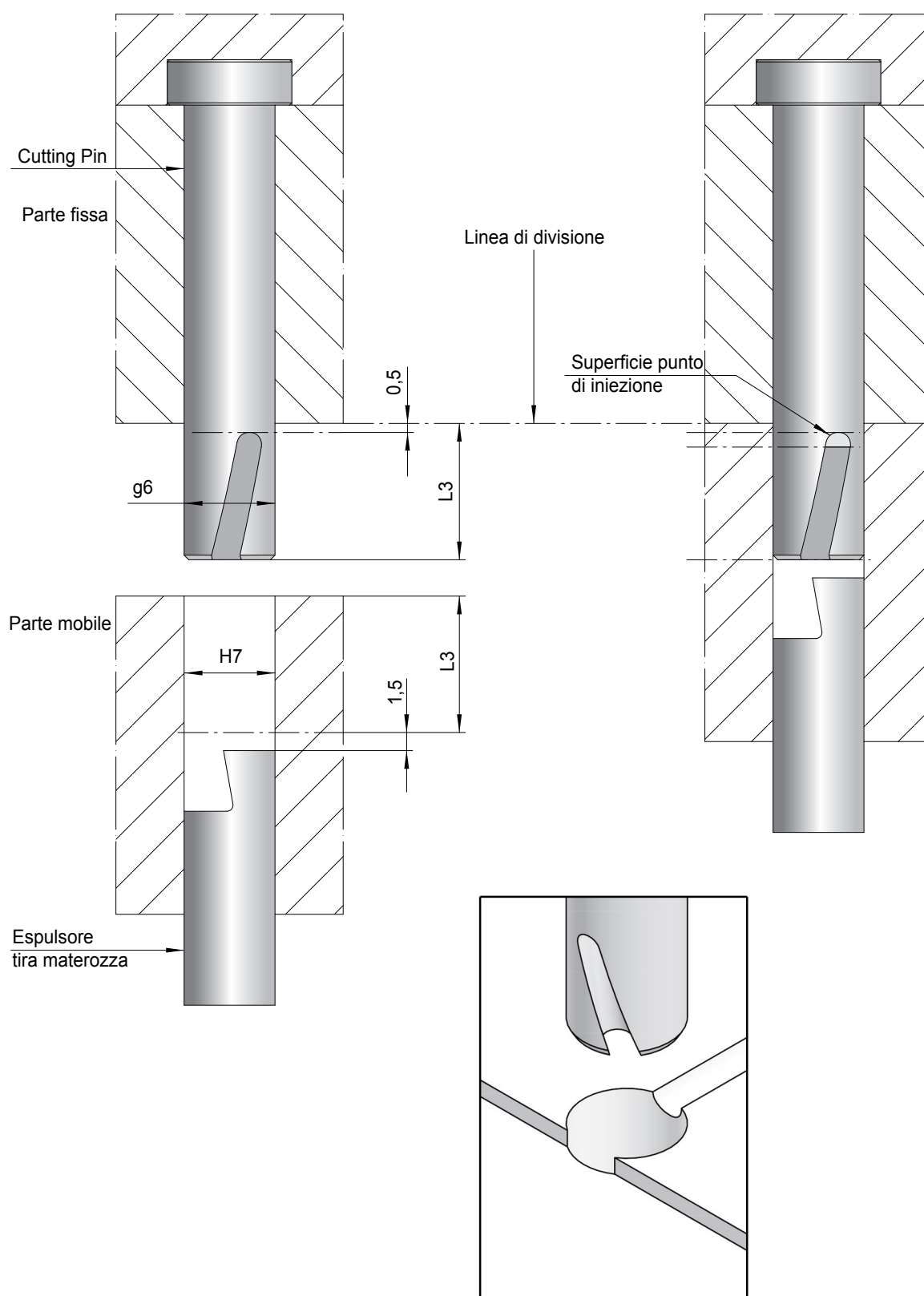
## INFORMAZIONI PER L'INSTALLAZIONE 2: CUTTING PIN



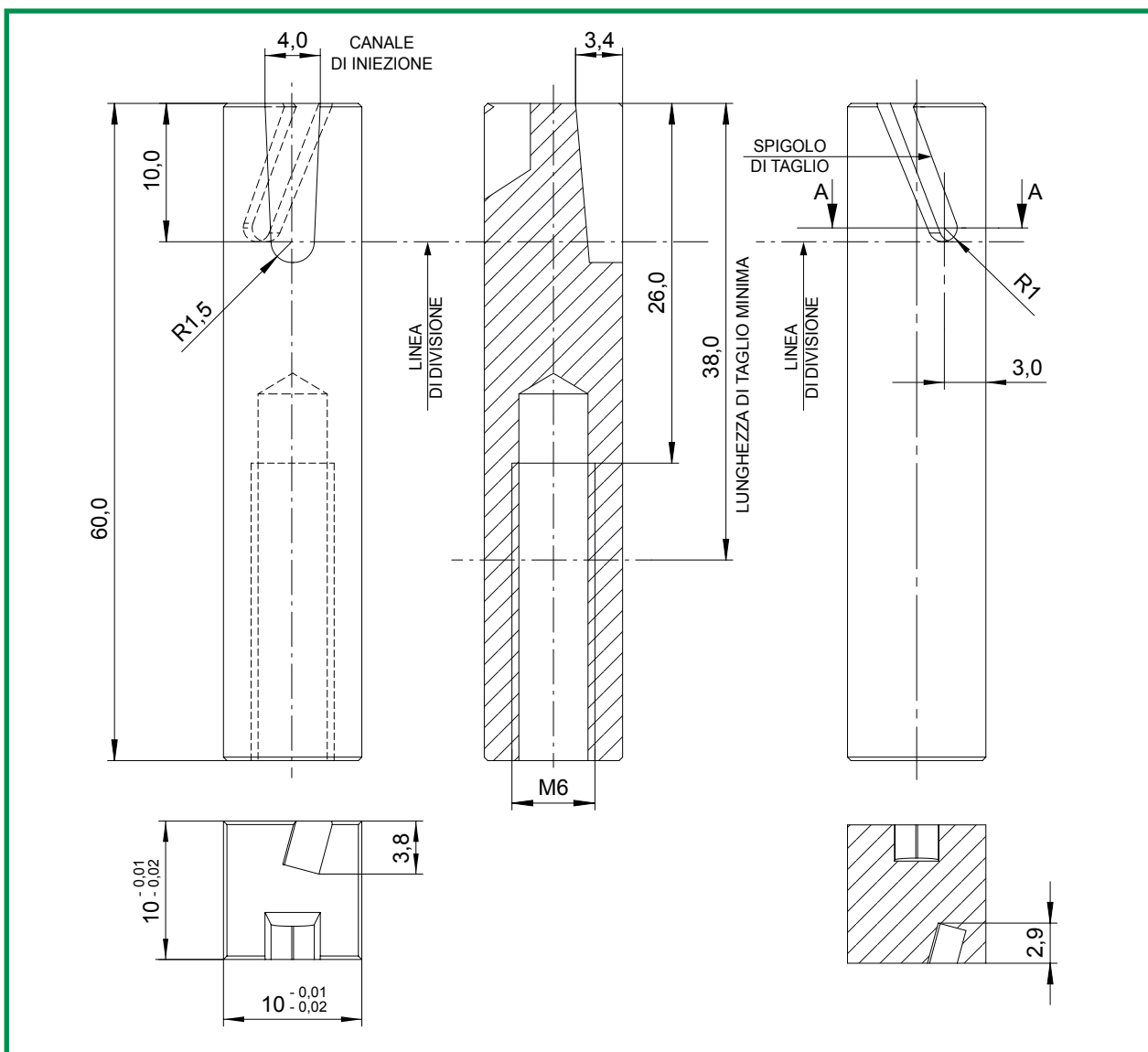
INFORMAZIONI PER L'INSTALLAZIONE 3: SPRUE PULLER



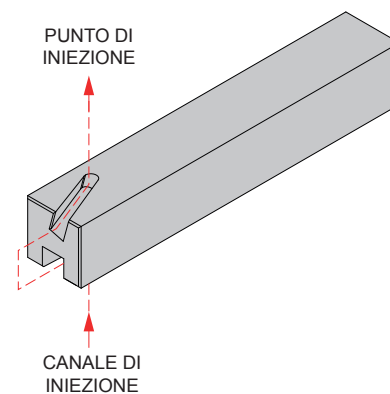
## INFORMAZIONI PER L'INSTALLAZIONE 4: CUTTING PIN



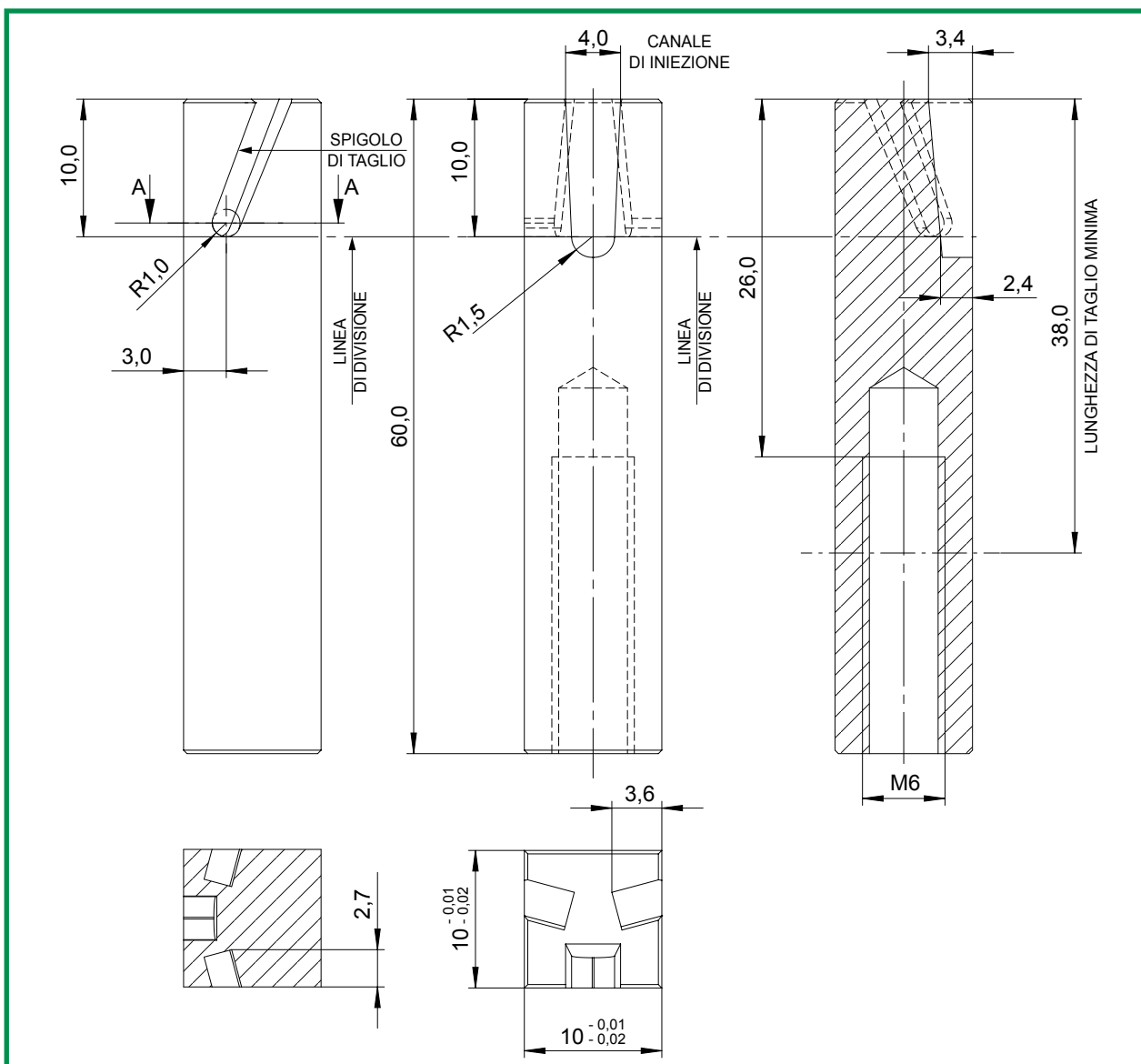
## SQ-P10.60.1-2S / SQ-P10.60.1-2H



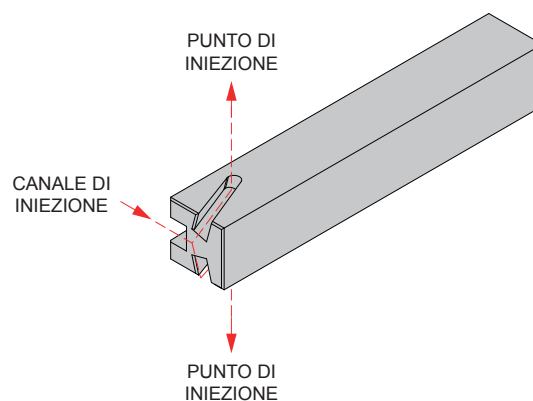
| COD.           | MATERIALE | DUREZZA |
|----------------|-----------|---------|
| SQ-P10.60.1-2S | 1.3343    | 38 HRC  |
| SQ-P10.60.1-2H | 1.3343    | 62 HRC  |



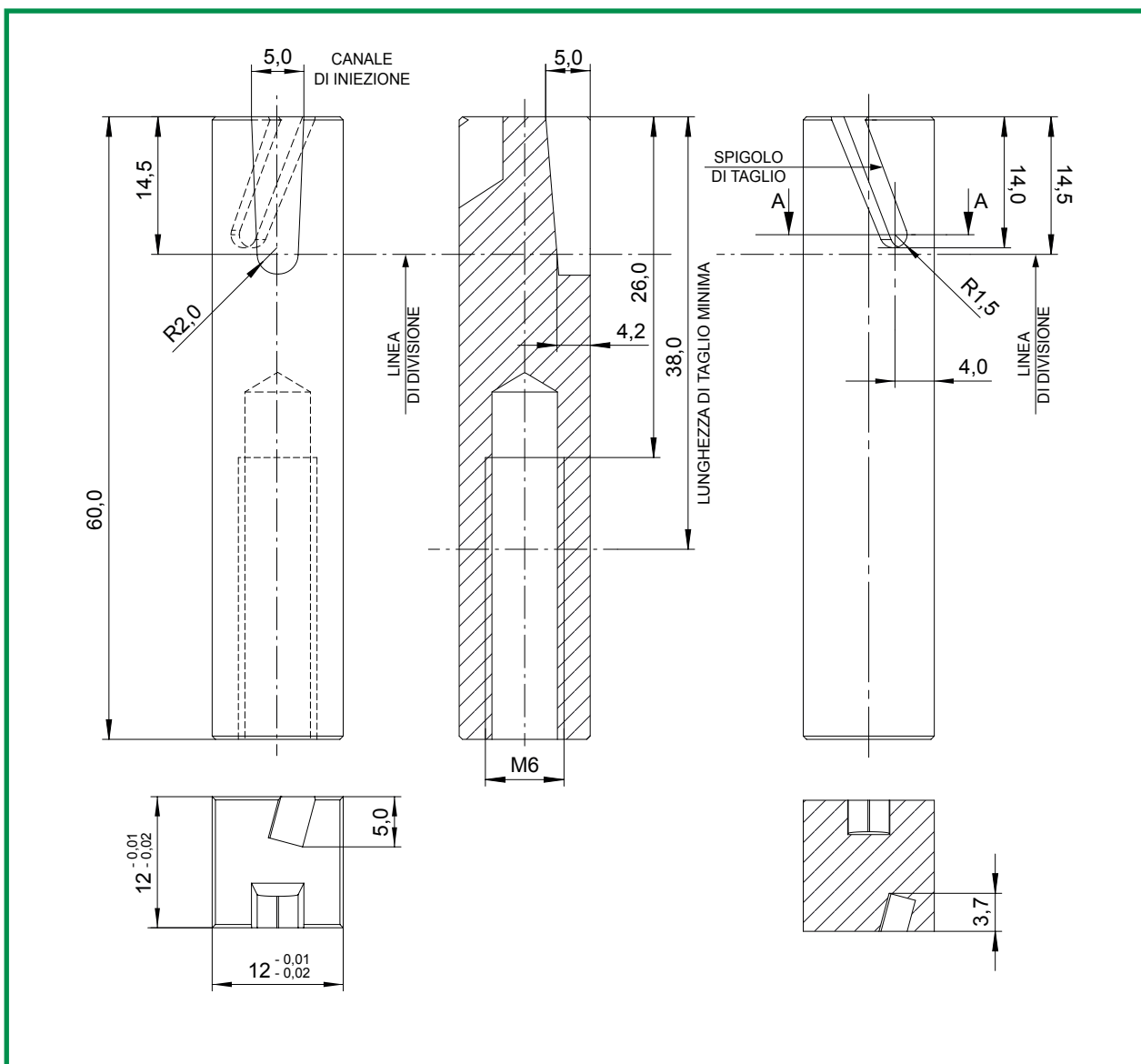
## SQ-P10.60.2-2S / SQ-P10.60.2-2H



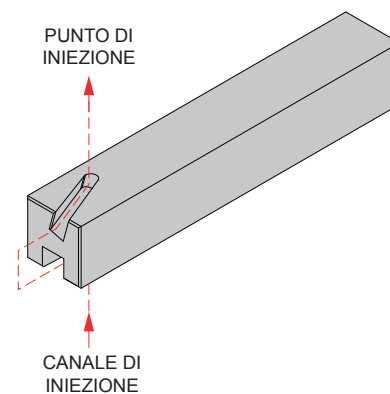
| COD.           | MATERIALE | DUREZZA |
|----------------|-----------|---------|
| SQ-P10.60.2-2S | 1.3343    | 38 HRC  |
| SQ-P10.60.2-2H | 1.3343    | 62 HRC  |



## SQ-P12.60.1-3S / SQ-P12.60.1-3H



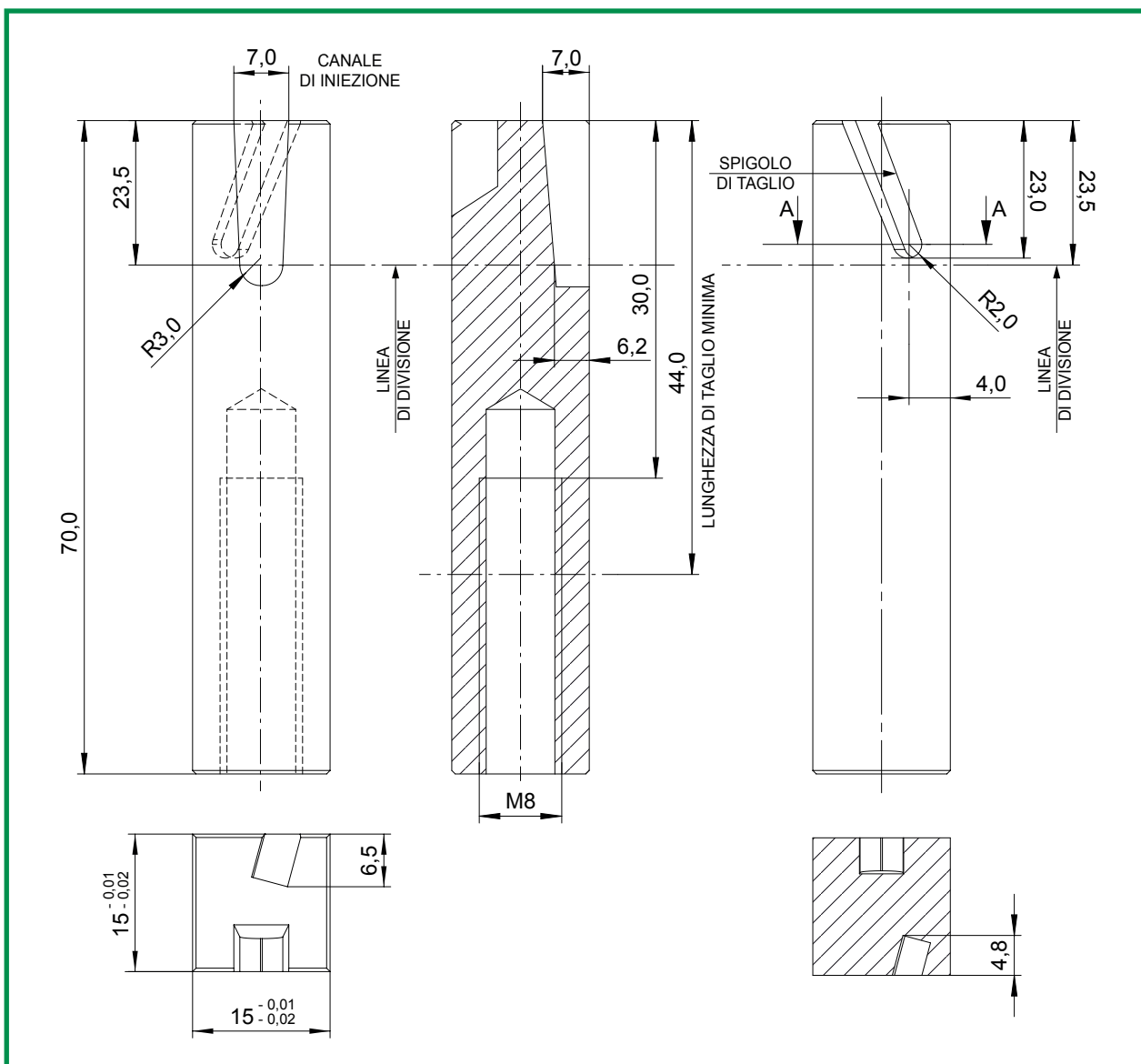
| COD.           | MATERIALE | DUREZZA |
|----------------|-----------|---------|
| SQ-P12.60.1-3S | 1.3343    | 38 HRC  |
| SQ-P12.60.1-3H | 1.3343    | 62 HRC  |



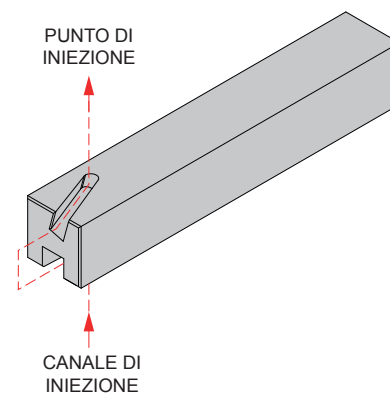




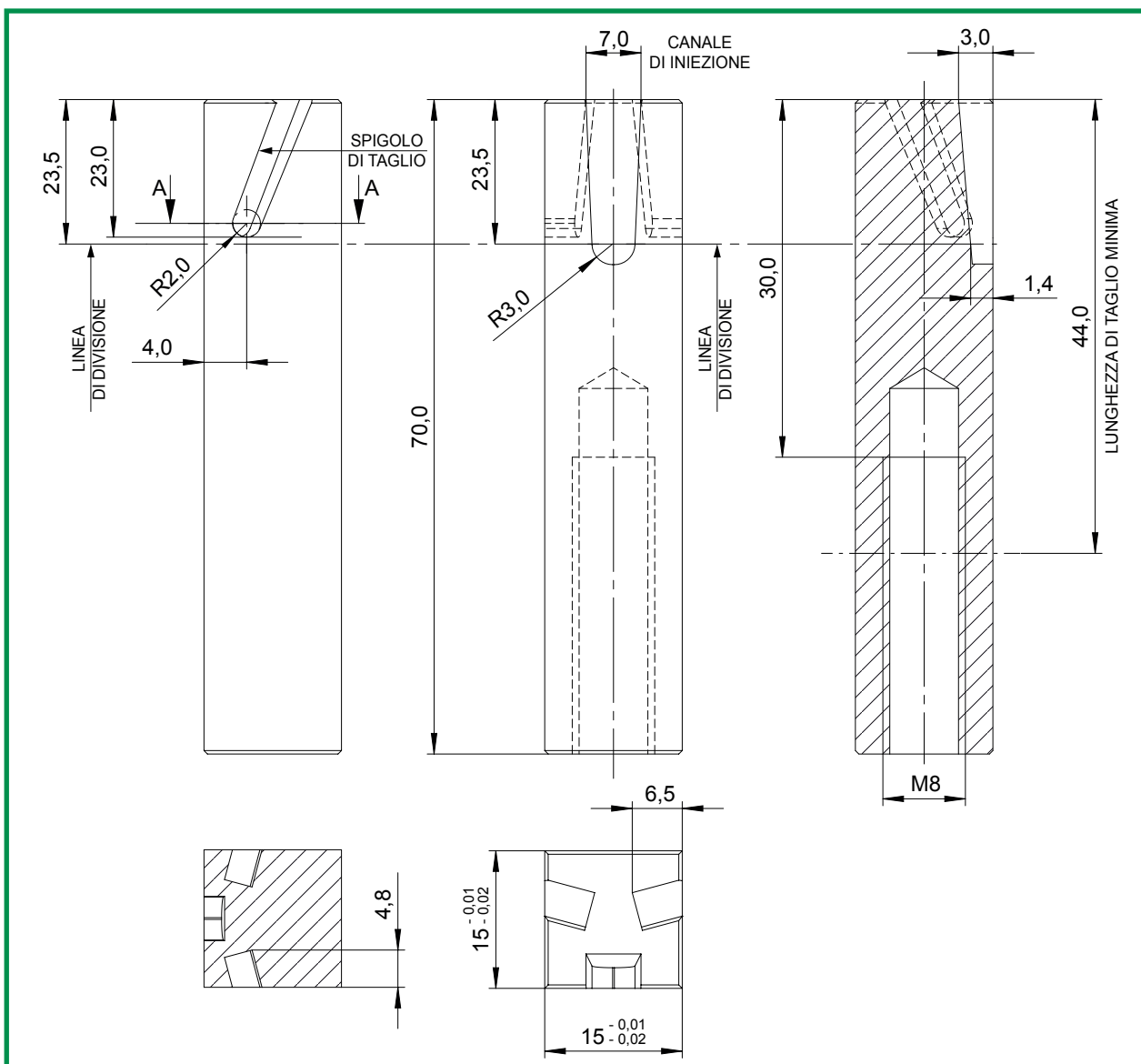
## SQ-P15.70.1-4S / SQ-P15.70.1-4H



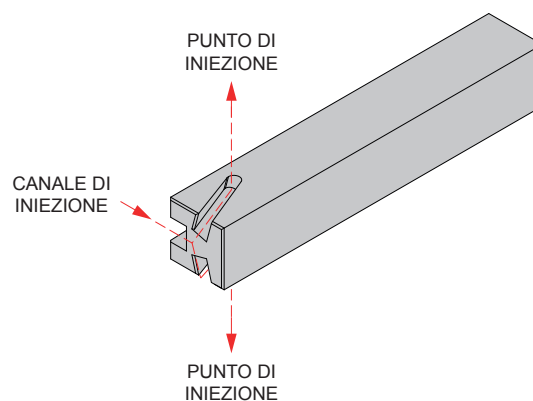
| COD.           | MATERIALE | DUREZZA |
|----------------|-----------|---------|
| SQ-P15.70.1-4S | 1.3343    | 38 HRC  |
| SQ-P15.70.1-4H | 1.3343    | 62 HRC  |



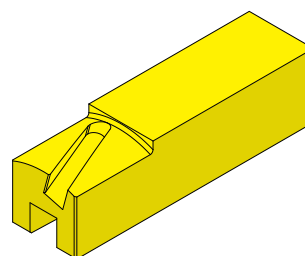
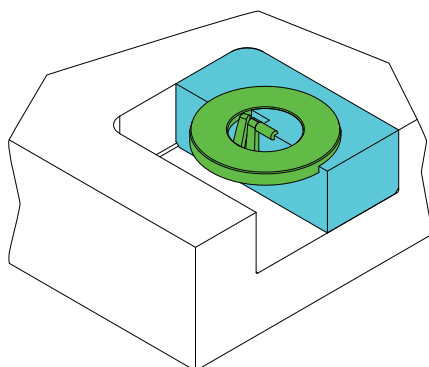
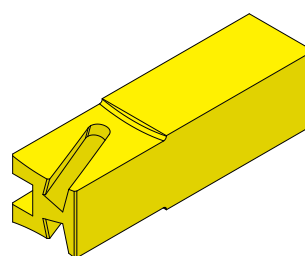
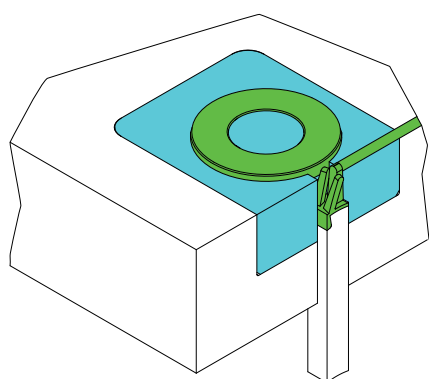
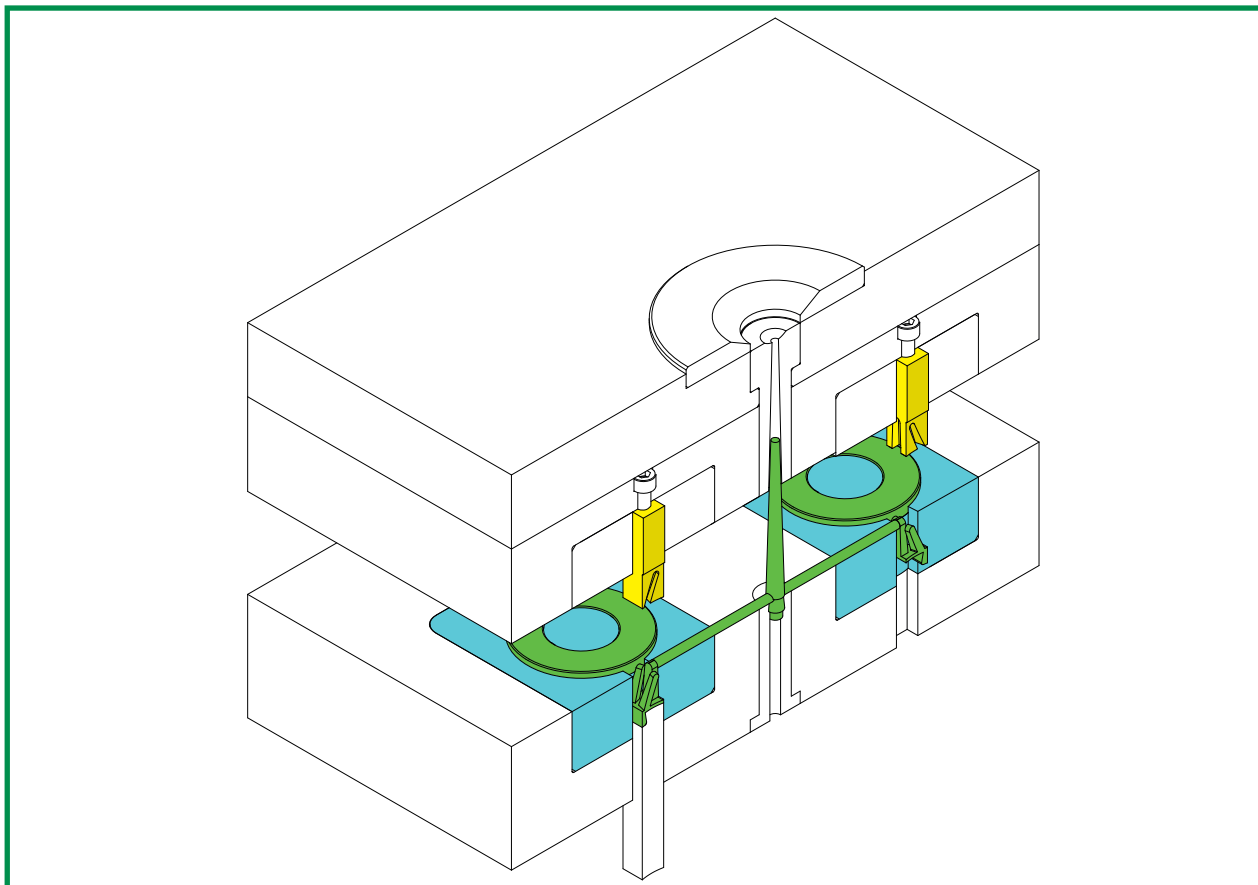
## SQ-P15.70.2-4S / SQ-P15.70.2-4H

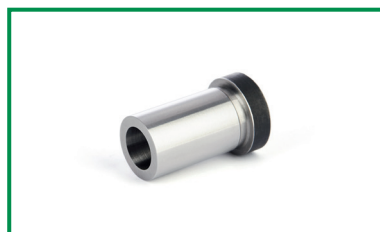


| COD.           | MATERIALE | DUREZZA |
|----------------|-----------|---------|
| SQ-P15.70.2-4S | 1.3343    | 38 HRC  |
| SQ-P15.70.2-4H | 1.3343    | 62 HRC  |



ESEMPIO DI APPLICAZIONE





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