

## Indexing plungers for thin-walled parts Form A

### Item description/product images



### Description

**Material:**

Steel version

Indexing pin hardened:  
grade 5.8

Stainless steel version

Indexing pin not hardened:  
Threaded sleeve 1.4305.  
Indexing pin 1.4305.

Mushroom knob black-grey thermoplastic.

**Version:**

Steel version:

Indexing pin hardened, ground, black oxidised.

Stainless steel version:

Indexing pin not hardened, ground, bright.

**Note:**

These indexing plungers have been specially designed for assembly in thin-walled parts.

Indexing plungers are used where any change in locking position due to lateral forces should be prevented. A new locking position can be set only after the pin has been manually disengaged.

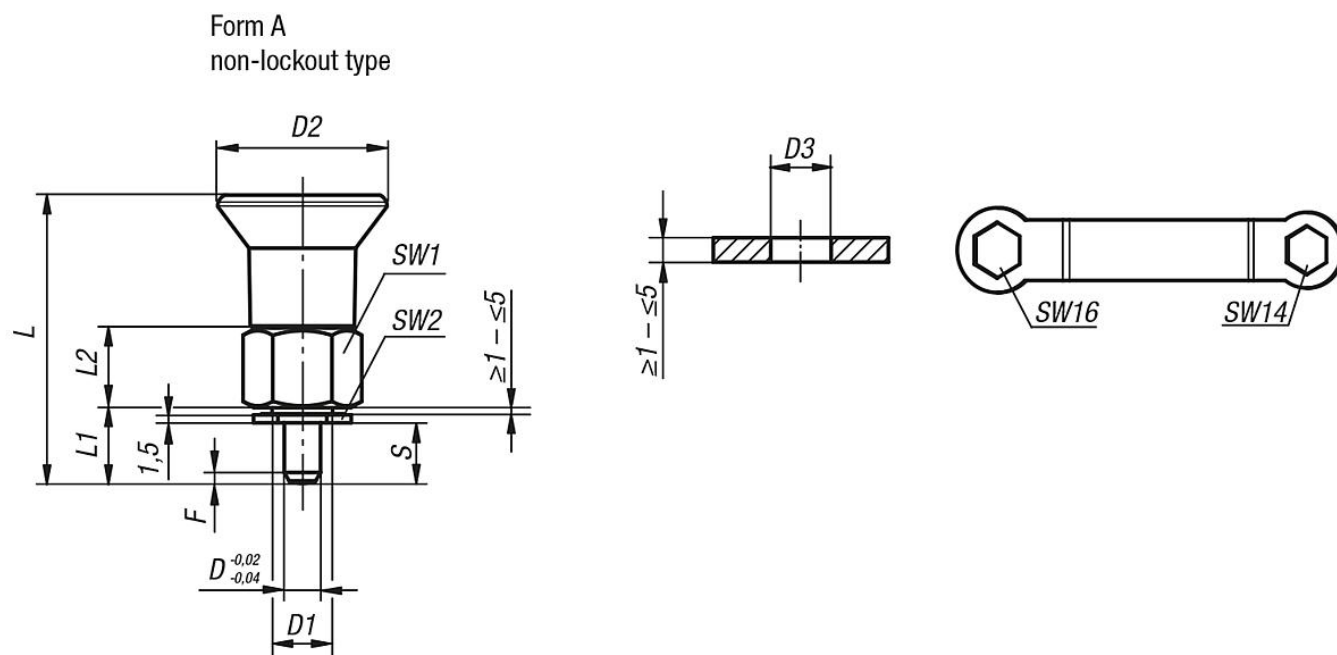
Form C is recommended for applications where the locking pin should remain disengaged for an extended period and be prevented from springing back.

**Accessory:**

A double-ended ring spanner can be supplied as an accessory to tighten the nut.

# Indexing plungers for thin-walled parts Form A

## Drawings



## Overview of items

Order No.	Form	Main material	Surface finish body	D	D1	D2	D3	L	L1	L2	Travel S	SW1	SW2	Fx30°	Spring force initial pressure F1 approx. N	Spring force final pressure F2 approx. N	Article number double-ended ring spanner
K0735.31105	A	steel	hardened	5	M10x1	28	10	46,5	11,5	13	5-9	17	14	1,3	6	15	K0631.91416
K0735.31206	A	steel	hardened	6	M10x1	28	10	47,5	12,5	13	6-10	17	14	1,8	7	19	K0631.91416
K0735.311105	A	stainless steel	not hardened	5	M10x1	28	10	46,5	11,5	13	5-9	17	14	1,3	6	15	K0631.91416
K0735.311206	A	stainless steel	not hardened	6	M10x1	28	10	47,5	12,5	13	6-10	17	14	1,8	7	19	K0631.91416