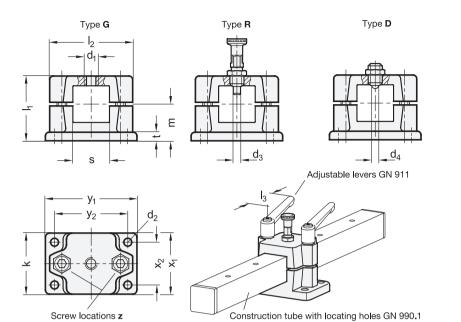
GN 147.7

Aluminum, with Locating Option







2 Туре

- G With thread
- With indexing plunger R
- D With ball plunger

Metric table

Dimensions in: millimeters - inches ٦ **d₁** Thread d₂ Accessory s **d**₃ Pin -0.05 **d**₄ Ball Ø 1 I_2 m t **X**1 \mathbf{X}_2 y₁ **y**2 Z Square Clamping Screw Recommended lever Bore +0.03 length locations GN 911 for **Z** for screw 13 size 50 V 25 M 8 6.5 5 3.5 50 53 68 30 35 75 60 M8-35 78 7 0.28 2.95 3.07 0.26 0.20 0.14 1.97 2.09 2.68 1.18 1.97 1.38 2.36 3.5 60 V 30 M 8 6.5 5 50 53 68 30 7 50 35 75 M8-35 78 0.28 2.95 0.20 1.97 1.97 1.38 2.36 3.07 0.26 0.14 2.09 2.68 1.18 V 40 6.5 M 12 11 8 76 81.5 98 46.5 14 76 50 115 90 M10-60 92 0.43 0.31 0.26 2.99 3.21 3.86 1.83 0.55 2.99 1 97 4 53 3.54 3.62 8 6.5 V 50 M 12 11 76 81.5 98 46.5 14 76 50 115 90 M10-60 92 0.43 0.31 0.26 2.99 3.21 3.86 1.83 0.55 2.99 1.97 4.53 3.54 3.62

Specification	3	Infor
• Body Aluminum Powder coated Black, RAL 9005, textured finish	SW	With along be dr GN 99
 Mounting / transfer elements Socket cap screws DIN 912 Hex nuts DIN 985 Centering bushings Stainless steel AISI 304 		For qu GN 9 ⁻ elimin GN 1 ² plung see a • Con • Con • Squ
 Indexing plunger GN 717, Type CK Stainless steel plunger pin AISI 303 Plastic knob Technopolymer (Polyamide PA) Black, matte finish 		
 Ball plunger GN 615.9, Type KN Stainless steel AISI 304 Ball with friction bearing With internal hex With stainless steel lock nut ISO 4035 		

- Stainless Steel Characteristics → page 2143
- · RoHS compliant

Accessory

• Adjustable levers GN 911 → page 1810

rmation

GN 147.7 flanged connector clamps, recurring positions can be moved to quickly and easily g a square construction tube. The required holes for type R, or countersinks for type D, can either rilled by the user according to the construction information or ordered completely machined as 990.1 construction tubes with locating holes.

uick clamping without tools, the socket cap screws at the screw locations **z** can be replaced by the 011 adjustable levers listed in the table as accessories. Centering bushings at the screw locations nate the axial play between the top and bottom parts of the connector clamps.

47.7 flanged connector clamps are delivered with loosely enclosed indexing plunger (type R) or ball ger (type D). Type G with thread is universally suitable for specific applications.

also..

- nstruction Tubes with Locating Holes GN 990.1 ightarrow page 1957
- nstruction Tubes GN 990 (Square, without Locating Holes) → page 1836
- uare Linear Actuators GN 291.1 → page 1952

	How to order	1	Square s
	GN 147.7-V30-D-SW	2	Туре
		3	Finish