

STANDARD EXECUTIONS

- **TRU**: zinc-plated steel.
- **TRU-SST**: AISI 304 stainless steel.
- **TRU-A4**: AISI 316 stainless steel.

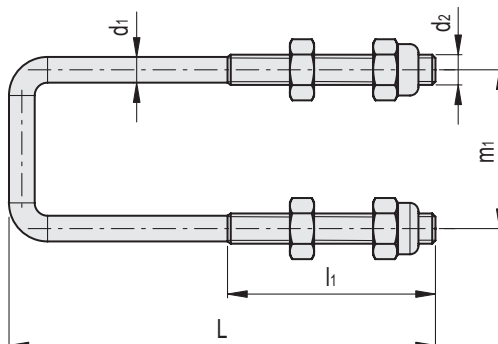
FEATURES AND APPLICATIONS

TRU pulling hooks provide various fastening solutions for pulling hook clamps.

They come with 4 nuts.



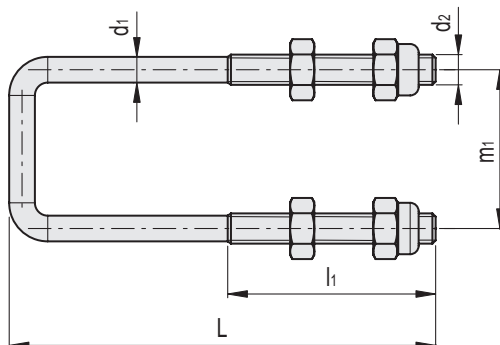
Conversion Table 1 mm = 0.039 inch			
L		L	
mm	inch	mm	inch
56.5	2.22	153.5	6.04
70.5	2.78	155	6.10
78	3.07	157	6.18
103.5	4.07	179	7.05
110	4.33	203.5	8.01
111	4.37	205	8.07
127	5.00	207	8.15
129	5.08	209	8.23
130	5.12	211	8.31
143	5.63	259	10.20
149	5.87	361	14.21
151	5.94	421	16.57



TRU

METRIC

Code	Description	d2	m1	L	l1	d1	⚖
GG.AX556	TRU.M4-21-56	M4	21	56.5	27.5	3.4	4
GG.AX557	TRU.M4-21-70	M4	21	70.5	28.5	3.4	4
GG.AX556-103	TRU.M4-21-103	M4	21	103.5	30	3.4	4
GG.AX556-153	TRU.M4-21-153	M4	21	153.5	35	3.4	4
GG.AX556-203	TRU.M4-21-203	M4	21	203.5	35	3.4	4
GG.AX558	TRU.M6-32-78	M6	32	78	44	5.2	6
GG.AX559	TRU.M6-32-110	M6	32	110	44	5.2	6
GG.AX558-130	TRU.M6-32-130	M6	32	130	45	5.2	6
GG.AX558-155	TRU.M6-32-155	M6	32	155	45	5.2	6
GG.AX558-205	TRU.M6-32-205	M6	32	205	45	5.2	6
GG.AX560	TRU.M8-38-111	M8	38	111	52	7.2	8
GG.AX563	TRU.M8-38-143	M8	38	143	56	7.2	8
GG.AX560-127	TRU.M8-38-127	M8	38	127	60	7.2	8
GG.AX560-157	TRU.M8-38-157	M8	38	157	60	7.2	8
GG.AX560-207	TRU.M8-38-207	M8	38	207	60	7.2	8
GG.AX561	TRU.M10-46-129	M10	46	129	45	9	10
GG.AX564	TRU.M10-46-149	M10	46	149	55	9	10
GG.AX561-179	TRU.M10-46-179	M10	46	179	45	9	10
GG.AX561-209	TRU.M10-46-209	M10	46	209	45	9	10
GG.AX561-259	TRU.M10-46-259	M10	46	259	45	9	10
GG.AX562	TRU.M12-55-151	M12	55	151	70	11	12
GG.AX562-211	TRU.M12-55-211	M12	55	211	70	11	12
GG.AX562-361	TRU.M12-55-361	M12	55	361	70	11	12
GG.AX562-421	TRU.M12-55-421	M12	55	421	70	11	12



TRU-SST

INOX STAINLESS STEEL METRIC

Code	Description	d2	m1	L	l1	d1	⚖
GG.AX570	TRU-SST.M4-21-56	M4	21	56.5	27.5	3.4	4
GG.AX574	TRU-SST.M4-21-70	M4	21	70.5	28.5	3.4	4
GG.AX570-103	TRU-SST.M4-21-103	M4	21	103.5	30	3.4	4
GG.AX570-153	TRU-SST.M4-21-153	M4	21	153.5	35	3.4	4
GG.AX570-203	TRU-SST.M4-21-203	M4	21	203.5	35	3.4	4
GG.AX572	TRU-SST.M6-32-78	M6	32	78	44	5.2	6
GG.AX576	TRU-SST.M6-32-110	M6	32	110	44	5.2	6
GG.AX572-130	TRU-SST.M6-32-130	M6	32	130	45	5.2	6
GG.AX572-155	TRU-SST.M6-32-155	M6	32	155	45	5.2	6
GG.AX572-205	TRU-SST.M6-32-205	M6	32	205	45	5.2	6
GG.AX573	TRU-SST.M8-38-111	M8	38	111	52	7.2	8
GG.AX577	TRU-SST.M8-38-143	M8	38	143	56	7.2	8
GG.AX573-127	TRU-SST.M8-38-127	M8	38	127	60	7.2	8
GG.AX573-157	TRU-SST.M8-38-157	M8	38	157	60	7.2	8
GG.AX573-207	TRU-SST.M8-38-207	M8	38	207	60	7.2	8
GG.AX578	TRU-SST.M10-46-129	M10	46	129	45	9	10
GG.AX578-179	TRU-SST.M10-46-179	M10	46	179	45	9	10
GG.AX578-209	TRU-SST.M10-46-209	M10	46	209	45	9	10
GG.AX578-259	TRU-SST.M10-46-259	M10	46	259	45	9	10
GG.AX580	TRU-SST.M12-55-151	M12	55	151	70	11	12
GG.AX580-211	TRU-SST.M12-55-211	M12	55	211	70	11	12
GG.AX580-361	TRU-SST.M12-55-361	M12	55	361	70	11	12
GG.AX580-421	TRU-SST.M12-55-421	M12	55	421	70	11	12

TRU-A4

INOX STAINLESS STEEL METRIC

Code	Description	d2	m1	L	l1	d1	⚖
GG.AX604	TRU-A4.M4-21-56	M4	21	56.5	27.5	3.4	4
GG.AX604-103	TRU-A4.M4-21-103	M4	21	103.5	30	3.4	4
GG.AX604-153	TRU-A4.M4-21-153	M4	21	153.5	35	3.4	4
GG.AX604-203	TRU-A4.M4-21-203	M4	21	203.5	35	3.4	4
GG.AX606	TRU-A4.M6-32-78	M6	32	78	44	5.2	6
GG.AX606-130	TRU-A4.M6-32-130	M6	32	130	45	5.2	6
GG.AX606-155	TRU-A4.M6-32-155	M6	32	155	45	5.2	6
GG.AX606-205	TRU-A4.M6-32-205	M6	32	205	45	5.2	6
GG.AX608	TRU-A4.M8-38-111	M8	38	111	52	7.2	8
GG.AX608-127	TRU-A4.M8-38-127	M8	38	127	60	7.2	8
GG.AX608-157	TRU-A4.M8-38-157	M8	38	157	60	7.2	8
GG.AX608-207	TRU-A4.M8-38-207	M8	38	207	60	7.2	8

