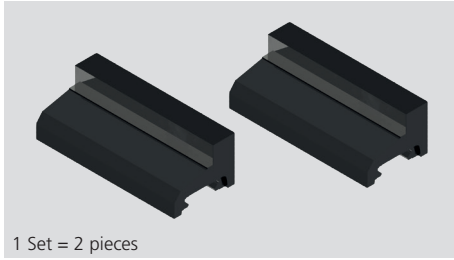
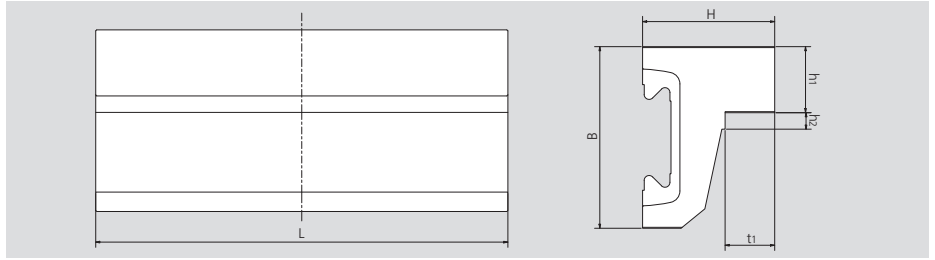


GT5-2G stepped reversible top jaws smooth

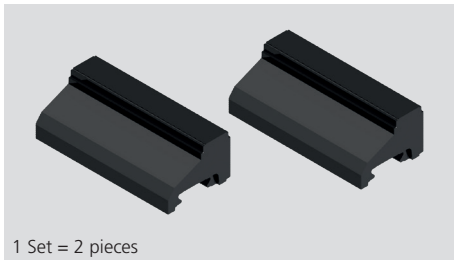


1 Set = 2 pieces

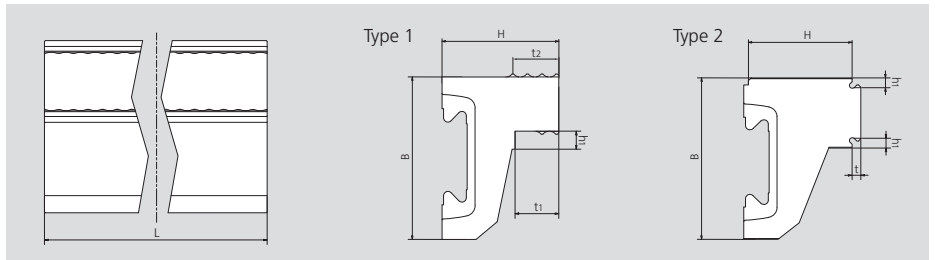


Type	Id. No.	L [mm]	H [mm]	B [mm]	h ₁ [mm]	h ₂ [mm]	t ₁ [mm]
Stepped jaws smooth	463280	124.8	40	55	20	5	15

GT5-2G stepped reversible top jaws grip

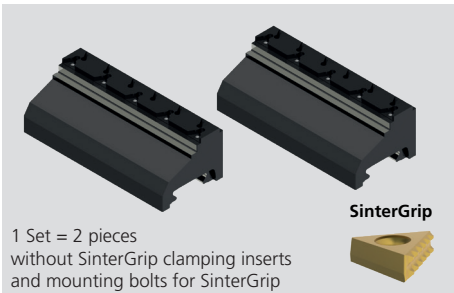


1 Set = 2 pieces

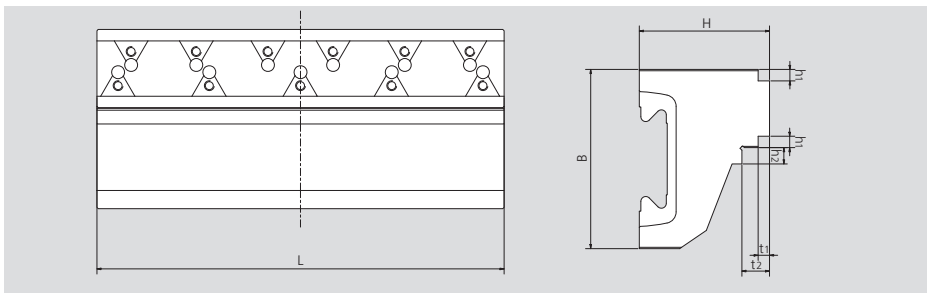


Type 1	Id. No.	L [mm]	H [mm]	B [mm]	h ₁ [mm]	t ₁ [mm]	t ₂ [mm]
Stepped jaws grip	463284	124.8	40	54	6	15	15.75
Type 2	Id. No.	L [mm]	H [mm]	B [mm]	h ₁ [mm]	t [mm]	
Stepped reversible top jaws grip 3mm	463281	124.8	40	57.5	3.5	3	
Stepped reversible top jaws grip 5mm	463282	124.8	40	57.5	3.5	5	
Stepped reversible top jaws grip 8mm	463283	124.8	40	57.5	3.5	8	

GT5-2G stepped reversible top jaws SinterGrip

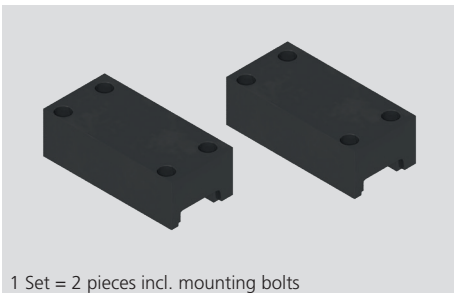


1 Set = 2 pieces
without SinterGrip clamping inserts
and mounting bolts for SinterGrip

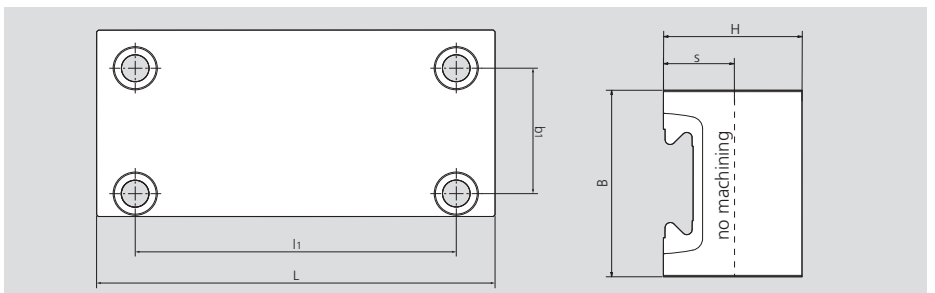


Type	Id. No.	L [mm]	H [mm]	B [mm]	h ₁ [mm]	h ₂ [mm]	t ₁ [mm]	t ₂ [mm]	SinterGrip/jaw
Stepped reversible top jaws SinterGrip	463286	124.8	40	55	3.5	5	3.5	8.5	6 + 5

GT5-2G soft jaws aluminium / steel



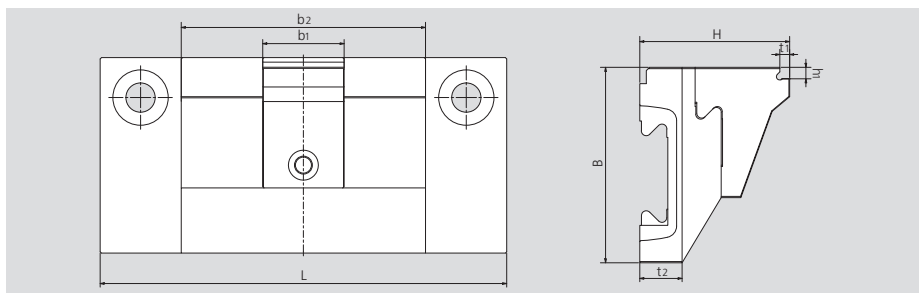
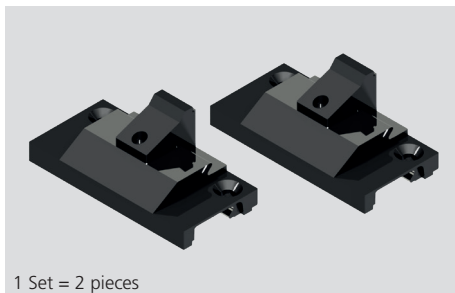
1 Set = 2 pieces incl. mounting bolts



Type	Id. No.	L [mm]	l ₁ [mm]	B [mm]	b ₁ [mm]	H [mm]	s [mm]
Soft jaws aluminium	463287	124.8	100	60	40	40	20
Soft jaws steel	463288	124.8	100	60	40	40	20

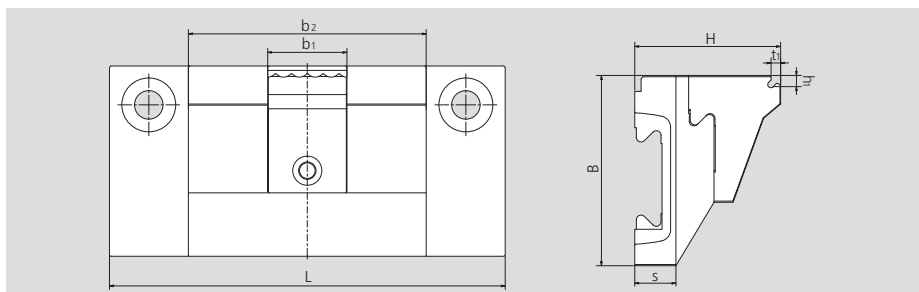
*Attention! No quick jaw change, top jaws must be secured by mounting bolts.

GT5-2G narrow top jaws smooth



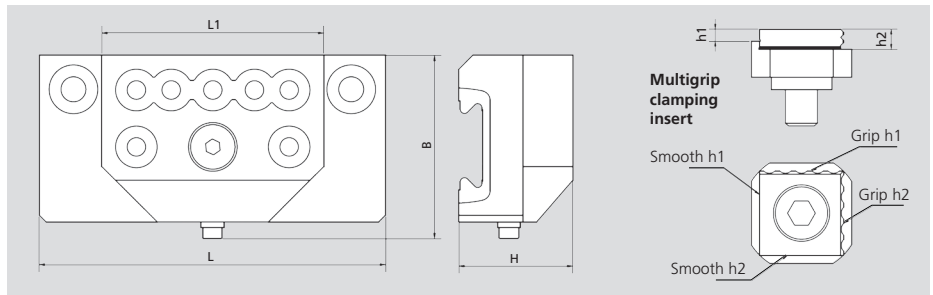
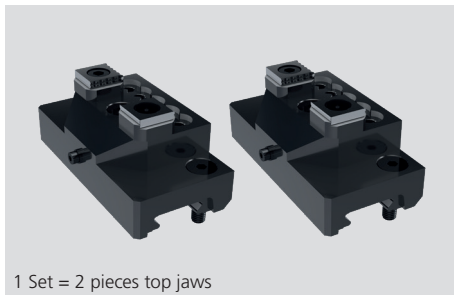
Type	Id. No.	L [mm]	H [mm]	B [mm]	b ₁ [mm]	b ₂ [mm]	h ₁ [mm]	t ₁ [mm]	t ₂ [mm]
Adapter plate (incl. mounting bolts)	463289	124.8	-	60	-	75	-	-	13
Narrow jaw smooth 25 mm width	463290	124.8	46	60	25	75	3.5	3	13
Narrow jaw smooth 35 mm width	463291	124.8	46	60	35	75	3.5	3	13
Narrow jaw smooth 45 mm width	463292	124.8	46	60	45	75	3.5	3	13
Narrow jaw smooth 55 mm width	463293	124.8	46	60	55	75	3.5	3	13
Narrow jaw smooth 65 mm width	463294	124.8	46	60	65	75	3.5	3	13
Narrow jaw smooth 75 mm width	463295	124.8	46	60	75	75	3.5	3	13
Narrow jaw smooth 85 mm width	463296	124.8	46	60	85	75	3.5	3	13
Narrow jaw smooth 95 mm width	463297	124.8	46	60	95	75	3.5	3	13

GT5-2G narrow top jaws grip



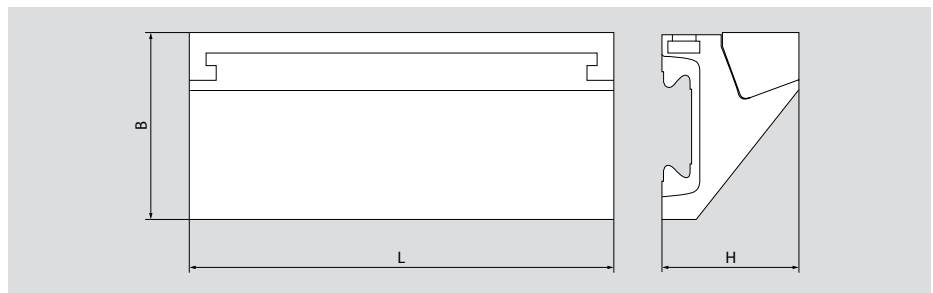
Type	Id. No.	L [mm]	H [mm]	B [mm]	b ₁ [mm]	b ₂ [mm]	h ₁ [mm]	t ₁ [mm]	s [mm]
Adapter plate (incl. mounting bolts)	463289	124.8	-	60	-	75	-	-	13
Narrow top jaws grip 25 mm width	463298	124.8	46	60	25	75	3.5	3	13
Narrow top jaws grip 35 mm width	463299	124.8	46	60	35	75	3.5	3	13
Narrow top jaws grip 45 mm width	463300	124.8	46	60	45	75	3.5	3	13
Narrow top jaws grip 55 mm width	463301	124.8	46	60	55	75	3.5	3	13
Narrow top jaws grip 65 mm width	463302	124.8	46	60	65	75	3.5	3	13
Narrow top jaws grip 75 mm width	463303	124.8	46	60	75	75	3.5	3	13
Narrow top jaws grip 85 mm width	463304	124.8	46	60	85	75	3.5	3	13
Narrow top jaws grip 95 mm width	463305	124.8	46	60	95	75	3.5	3	13

GT5-2G Pendulum jaws



Type	Id.-Nr.	Standard equipment	L [mm]	H [mm]	B [mm]	L ₁ [mm]	h ₁ [mm]	h ₂ [mm]
 Pendulum jaws complete set 80 mm	463345	Adapter plate fixed, adapter plate pendulum, pendulum and fixed plate 80 mm + 4 x Multigrip and fixing material	125	41	65	80	3	5
 Pendulum jaws complete set 125 mm	463346	Adapter plate fixed, adapter plate pendulum, Pendulum and fixed plate 125 mm + 4 x Multigrip and fixing material	125	41	65	125	3	5
 Pendulum jaws complete set 175 mm	463347	Adapter plate fixed, adapter plate pendulum, Pendulum and fixed plate 175 mm + 4 x Multigrip and fixing material	175	41	65	175	3	5
 Pendulum jaws adapter set	463348	Adapter plate fixed, adapter plate pendulum and fixing material	125	-	65	-	-	-
 Pendulum plate set 80 mm	463349	Pendulum plate and fixed plate width 80 mm	-	-	65	80	-	-
 Pendulum plate set 125 mm	463350	Pendulum plate and fixed plate width 125 mm	-	-	65	125	-	-
 Pendulum plate set 175 mm	463351	Pendulum plate and fixed plate width 175 mm	-	-	65	175	-	-
 Multigrip clamping insert (1 piece)	463344	Multi grip clamping insert height 12 mm incl. mounting screw	125	-	65	95	3	5

GT5-2G Pull-down jaws

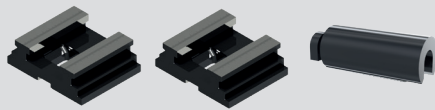


Type	Id.-Nr.	Standard equipment	L [mm]	H [mm]	B [mm]
Pull-down jaws	463357	1 Set = 2 pieces incl. jaws smooth	125	40	55

Clamping range extension kit

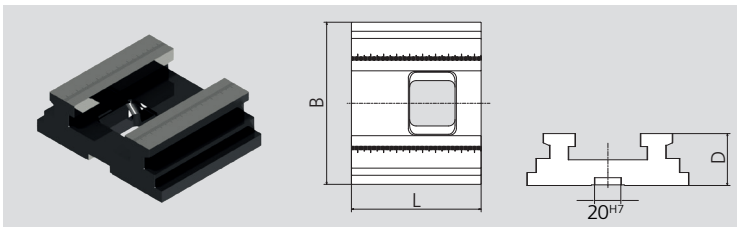
Each kit consisting of:

2x Guide rail extension GSV
and 1x Spindle extension SV



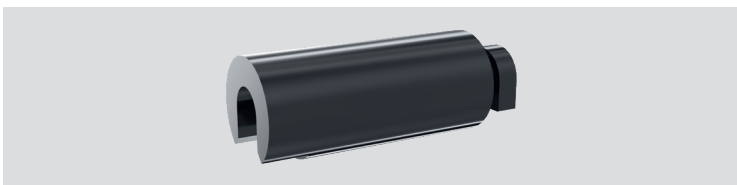
Type	Id. No.	L [mm]
Clamping range extension kit 150	463276	150
Clamping range extension kit 200	463277	200
Clamping range extension kit 300	463278	300
Clamping range extension kit 400	463279	400

Guide rail extension GSV



Type	Id.-No.	B [mm]	D [mm]	L [mm]
GSV 75	463272	125	40	75
GSV 100	463273	125	40	100
GSV 150	463274	125	40	150
GSV 200	463275	125	40	200

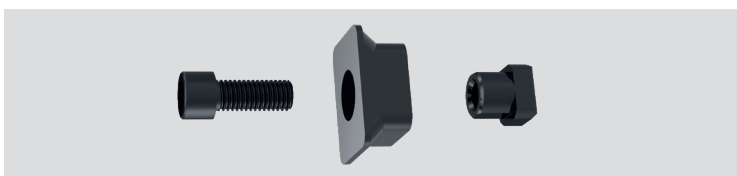
Spindle extension SV



Type	Id. No.	L [mm]
SV 50	463267	50
SV 100	463268	100
SV 200	463269	200
SV 300	463270	300
SV 400	463271	400

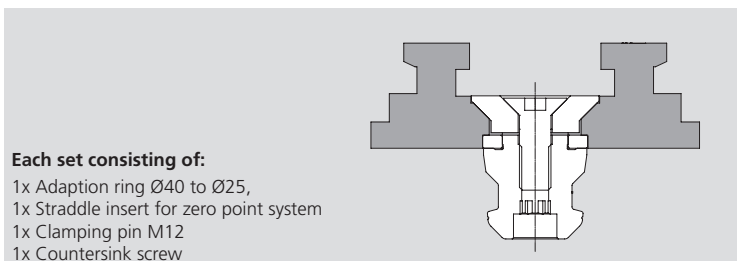
*Spindle extension: max. total 1200 mm / max. 4 pcs. spindle extensions

Straddle-clamp TSP + T-nut + cylinder screw



Type	Id.-No.	slot width [mm]
TSP 14	463307	14
TSP 16	463308	16
TSP 18	463309	18

Adaptation set for zero point clamping system



Each set consisting of:

1x Adaption ring Ø40 to Ø25,
1x Straddle insert for zero point system
1x Clamping pin M12
1x Countersink screw

Type	Id. No.
Adaption set for zero point clamping system - clamping pin type A	463320
Adaption set for zero point clamping system - clamping pin type B	463321
Adaption set for zero point clamping system - clamping pin type C	463322

High precision key



Type	Id. No.	L [mm]
High precision key 20-14	209058	14
High precision key 20-16	209581	16
High precision key 20-18	208916	18
High precision key 20-22	209582	22

Torque wrench

Each kit consisting of:

1x Torque wrench + 1x socket 13 mm

Type	Id. No.
Torque wrench 20 - 100 Nm	463318