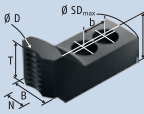
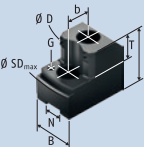


SCHUNK chuck jaws for BHD-FC 250

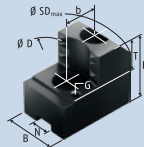
Claw jaws For bar clamping

	Clamping range ØD	Swing diameter SDmax	Description	ID	N [mm]	B [mm]	H [mm]	T [mm]	b [mm]	Screws	Material	m/set [kg]
	16 - 60	261	SZA-ST 25-2	0175103	21	45	50	40	28	M16	Steel	2.7

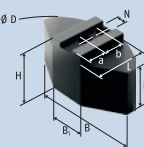
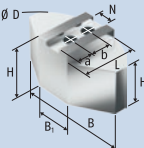
Claw jaws for I.D. clamping

	Clamping range ØD	Swing diameter SDmax	Description	ID	N [mm]	B [mm]	H [mm]	T [mm]	G	b [mm]	Screws	Material	m/set [kg]
	78 - 119	264	SZI 25-34	0123183	21	50	58	25	M8	28	M16	Steel	3.5
	115 - 160	266	SZI 25-35	0123184	21	50	58	25	M8	28	M16	Steel	3.2
	160 - 206	266	SZI 25-36	0123185	21	50	58	25	M8	28	M16	Steel	3

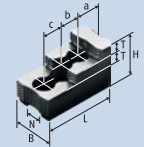
Claw jaws for O.D. clamping

	Clamping range ØD	Swing diameter SDmax	Description	ID	N [mm]	B [mm]	H [mm]	T [mm]	G	b [mm]	Screws	Material	m/set [kg]
	46 - 91	259	SZA 25-37	0138180	21	50	58	25	M8	28	M16	Steel	3.3
	85 - 131	259	SZA 25-38	0138181	21	50	58	25	M8	28	M16	Steel	2.9
	135 - 181	261	SZA 25-39	0138182	21	50	58	25	M8	28	M16	Steel	2.7
	181 - 228	298	SZA 25-40	0138183	21	50	58	25	M8	28	M16	Steel	3.2

Full Grip Jaws

	Description	ID	N [mm]	B [mm]	B1 [mm]	Ø D [mm]	H [mm]	H1 [mm]	L [mm]	a [mm]	b [mm]	Screws	Material	m/set [kg]
	SWB-SM 250-21	0169103	21	180	104	250	70	55	80	30	28	M16	Steel	14
	SWB-SM 251	0169107	21	180	104	250	100	85	80	30	28	M16	Steel	21.7
	SWB-SA 250-21	0170103	21	180	70	250	78	63	87.5	40	28	M16	Aluminum	7.3
	SWB-SA 251	0170107	21	180	70	250	100	85	87.5	40	28	M16	Aluminum	8.3

Hard Stepped Top Jaws

	Description	ID	N [mm]	B [mm]	H [mm]	L [mm]	T [mm]	a [mm]	b [mm]	c [mm]	Screws	Material	m/set [kg]
	SHB 250	0121105	21	50	58	103.5	14	34	25	25	M16	Steel	3.5



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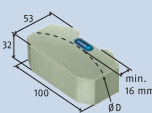
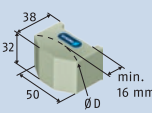
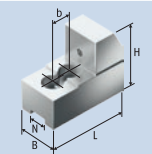
SCHUNK chuck jaws for BHD-FC 250

Pendulum jaws

A 3D perspective view of a mechanical part. It features a central cylindrical hole with a diameter of $\varnothing 50\text{ mm}$. The part has a total width of B , a total height of H , and a total length of L . A smaller hole with a diameter of $\varnothing 10$ is located on the side face, at a distance G from the front edge and N from the bottom edge. A dimension of 1 is indicated for the top flange.

QUENTES fiberglass jaws

A 3D perspective diagram of a stepped block. The base is a rectangle with width B and length L . The total height is H . A smaller rectangular section of width N and height n is attached to the top surface. The distance from the right edge of the base to the right edge of the smaller section is b .



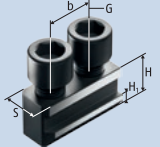
Serrated bars

A 3D perspective diagram of a rectangular bar. The length is labeled L , the width is labeled B , and the height is labeled H . The bar is dark grey with a lighter grey top surface.



SCHUNK chuck jaws for BHD-FC 250

T-nut

	Description	ID	S [mm]	H [mm]	H1 [mm]	b [mm]	G	Cyl.-screw	Max. adm. tightening torque [Nm]
	NKS 3	0143107	21	26.5	10		M16	M16 x 35	150
	NKA 3	0145105	21	26.5	10	28	M16	M16 x 35	150



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