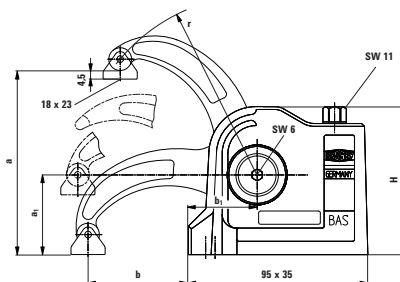




## Snap-on bracket for machine tools

Quick bracketing device for pieces on machine surfaces, ideal locking tools with body and pressure arms in hardened and tempered alloy steel, extremely sturdy, they guarantee a very long working life and minimum working dimensions. They stand out in particular for their extraordinarily compact structure and for their high clamping force. To be used for boring, reaming, milling, polishing, electroerosion and other operations.



C604000005



C604000010



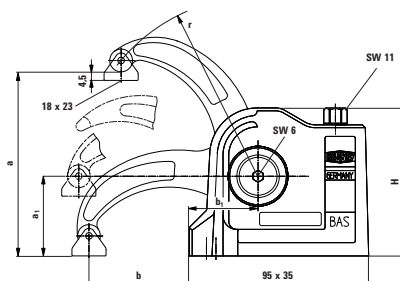
C604000015

Code	€	Clamping force (N)	a (mm)	a1 (mm)	b (mm)	b1 (mm)	r (mm)	H (mm)	Socket head cap screw (DIN 912)	Fastening bore
C604000005	16.000	16.000	88	42	40	36,5	75	78	M10 / M12	open
C604000010	12.000	12.000	97	42	60	36,5	94	78	M10 / M12	open
C604000015	12.000	12.000	97	42	60	36,5	94	78	M10 / M12	open



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C604150005



C604150010



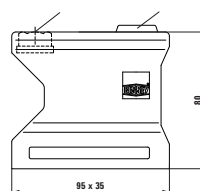
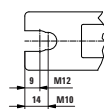
C604150015

Code	€	Clamping force (N)	a (mm)	a1 (mm)	b (mm)	b1 (mm)	r (mm)	H (mm)	Socket head cap screw (DIN 912)	Fastening bore
C604150005	16.000	16.000	88	42	40	36,5	75	78	M10 / M12	closed
C604150010	12.000	12.000	97	42	60	36,5	94	78	M10 / M12	closed
C604150015	12.000	12.000	97	42	60	36,5	94	78	M10 / M12	closed



## Extension base for snap-on brackets

Base allowing a gradual increase in bracketing of pieces of considerable heights, if more than one base is used, make sure that the piece to be machined is supported properly.



Code	€	Extension element height (mm)	Coupling thread
C604250005	16.000	80	M10