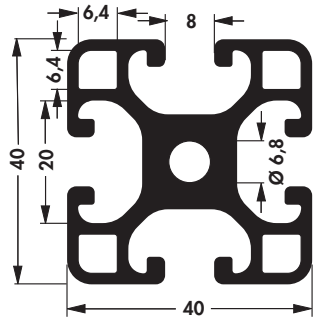
Profile for mechanical engineering

– robust extruded profile made of highly stressable aluminium
– for the production of basic frames for mechanical engineering
– allows the production of frames for absorption of forces and mounting of surface elements
– easy assembly with suitable accessories
– **on request:**: each length up to 3000 mm, surface treatment such as anodising, lacquering etc., mechanical treatment of single components and mountings, special versions according to customer's requirement
– **tolerances**: DIN EN 12020

art. no.	
PM 4040 ...	
please indicate:	**... surface** **SA = black anodised** **ME = natural colour anodised** **AL = aluminium natural/degreased/cutting edges not deburred (by the metre not degreased/cutting edges not deburred)**
material:	EN AW 6060 T66 (AlMgSi0.5)