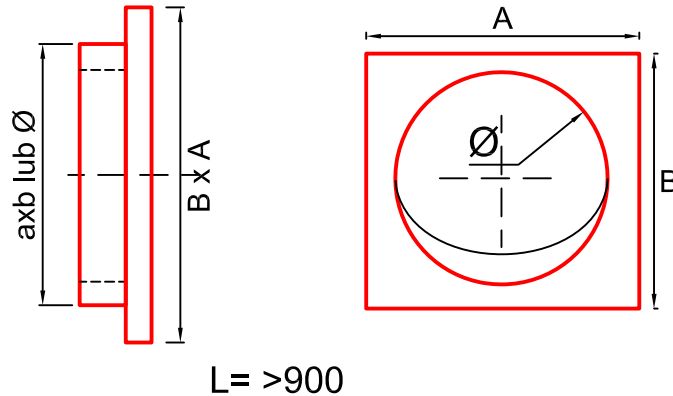
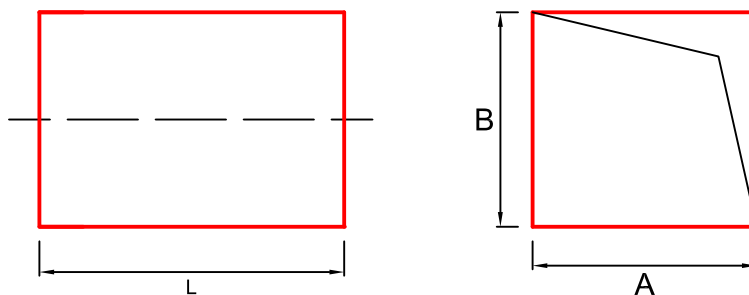


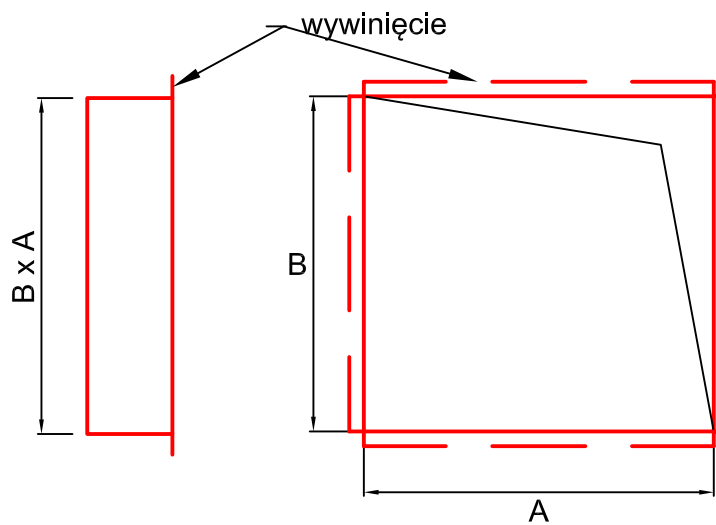
elementy wg. normy DIN



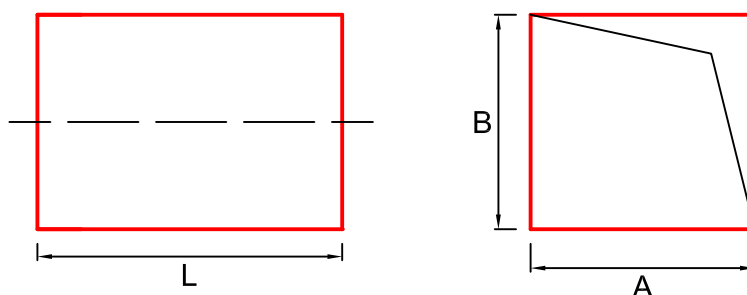
3 / ZAS



10 / K



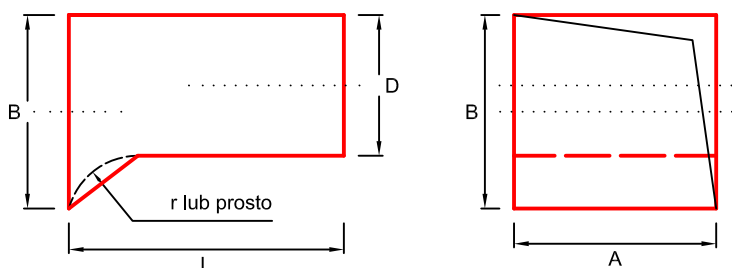
11 / ST



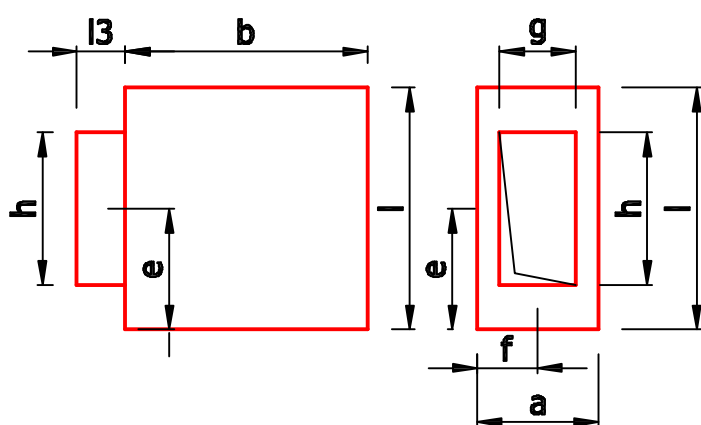
12 / KT

elementy wg. normy DIN

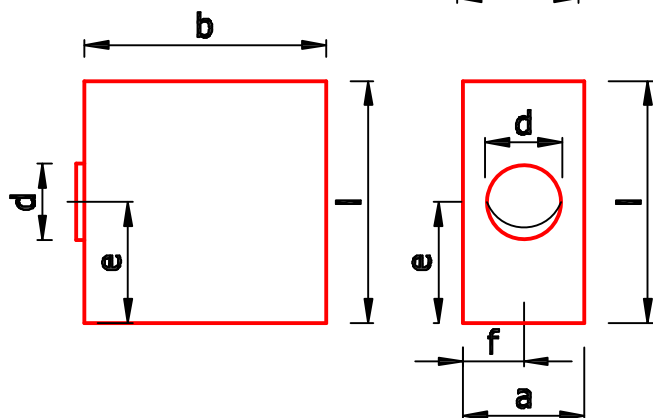
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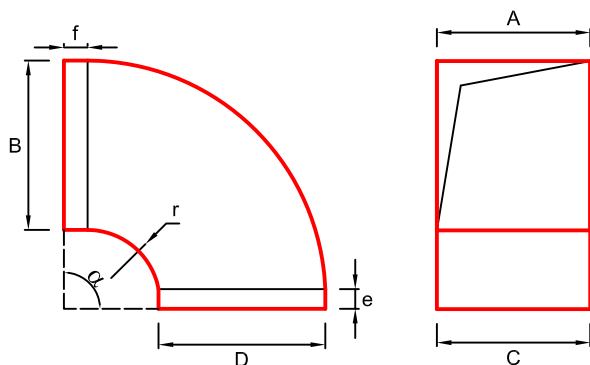
15 / SU



trójkąt - czwórnik
18 / KMA*

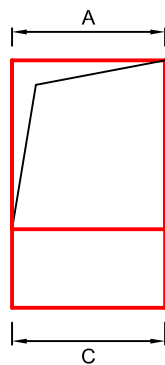
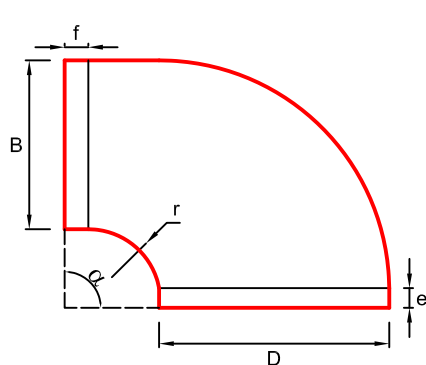


trójkąt - czwórnik
18 / KMA*

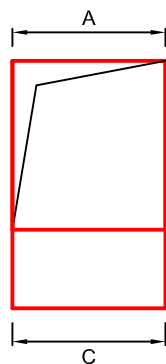
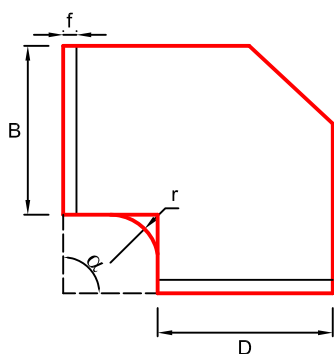


20 / BS

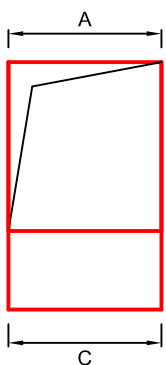
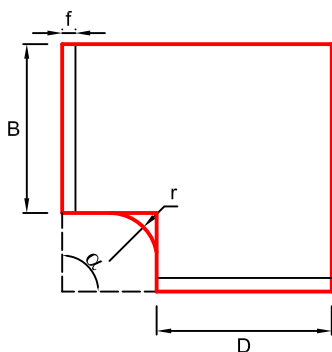
elementy wg. normy DIN



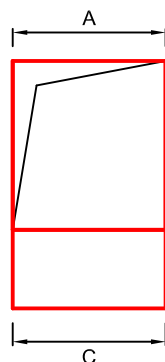
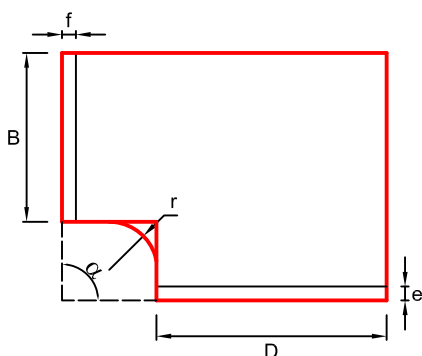
21 / BA



23 / BBR

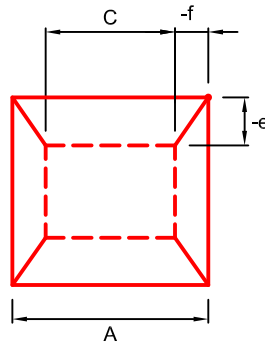
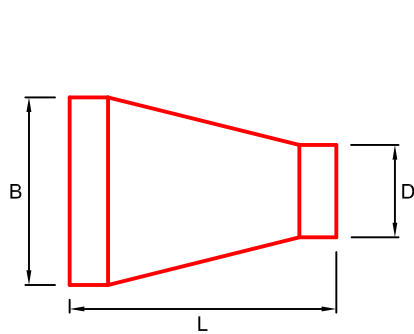


30 / WS

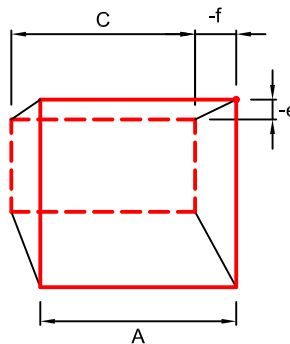
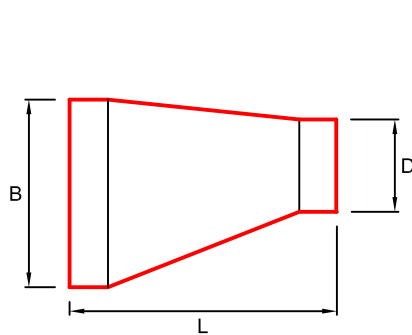


31 / WA

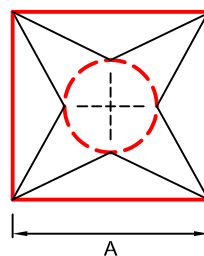
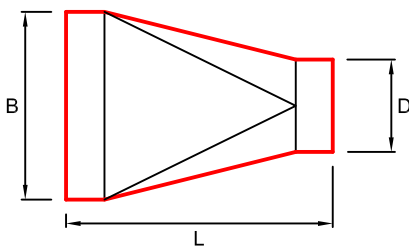
elementy wg. normy DIN



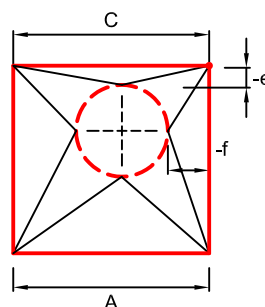
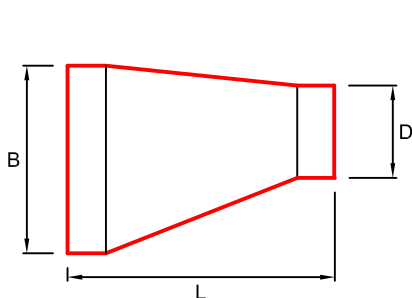
40 / US



41 / UA

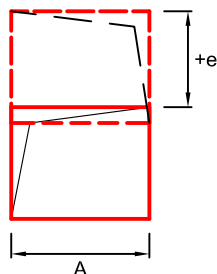
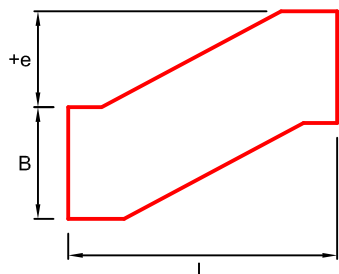


50 / RS

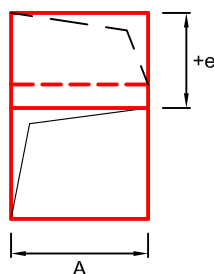
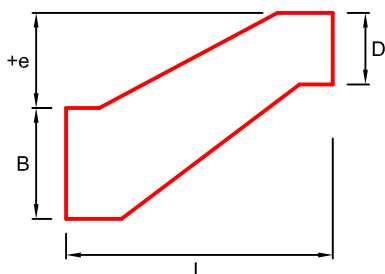


51 / RA

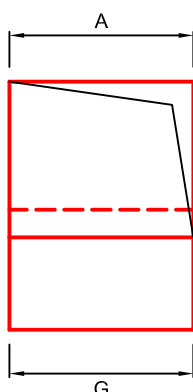
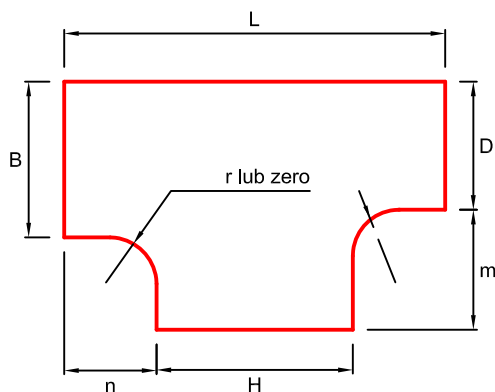
elementy wg. normy DIN



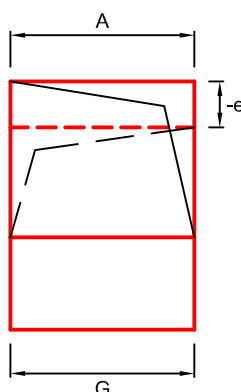
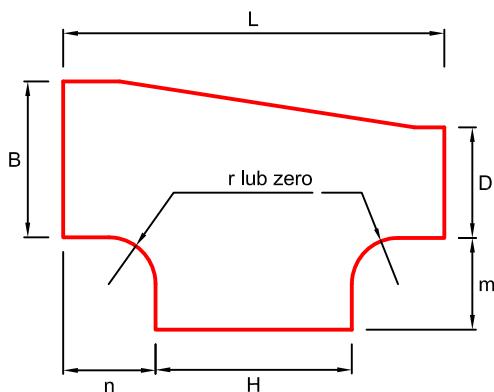
60 / ES



61 / EA

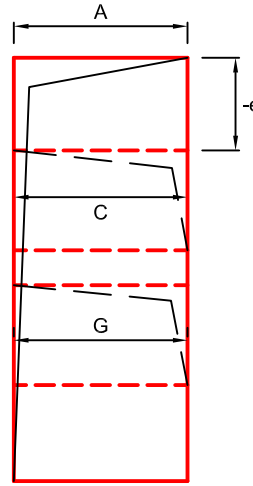
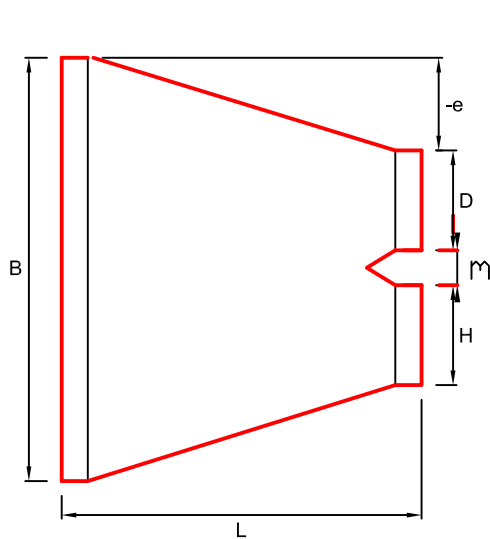


70 / TS

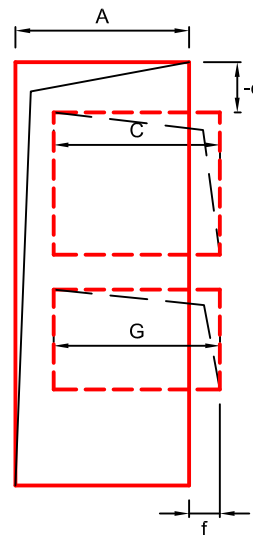
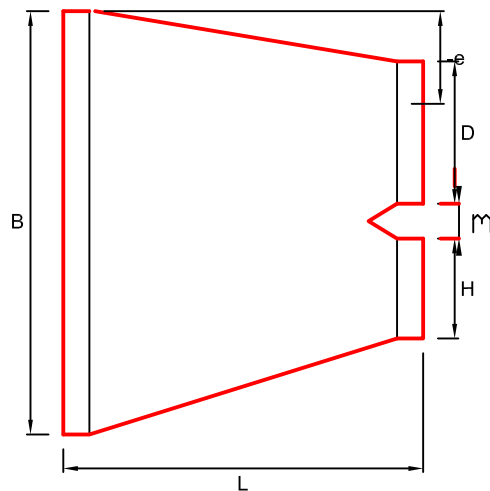


71 / TA

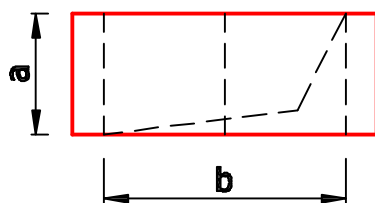
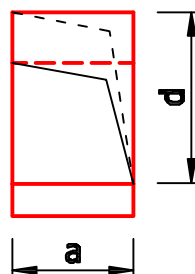
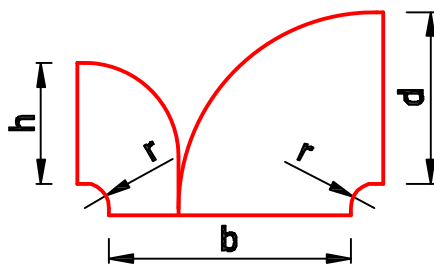
elementy wg. normy DIN



80 / HS



81 / HA



"combi"
Dwa elementy lub
więcej na wspólnej
ramce