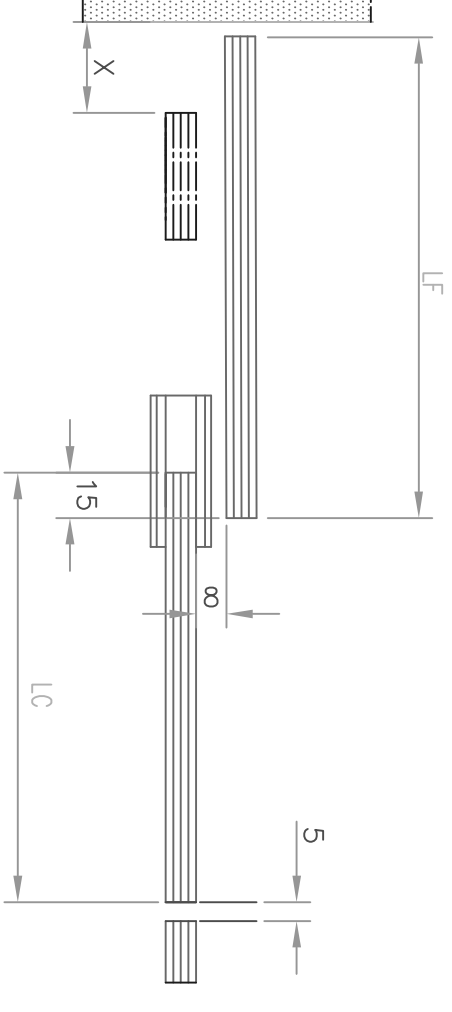


HC =	HP + 3 = GS2
LC =	$1/2 P + 12.5 = \dots\dots\dots$
hv. =	HC - 3 = iv. = LC = FS2
HF =	HP = FS2
LF =	$1/2 P + \dots = \dots\dots\dots$ GSF
hv. =	HF - 25 = iv. = LF = GSF



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 DATE: 26/02/02

PORTALP

G D S10mm R15 + F

PE 3512 / Ind.