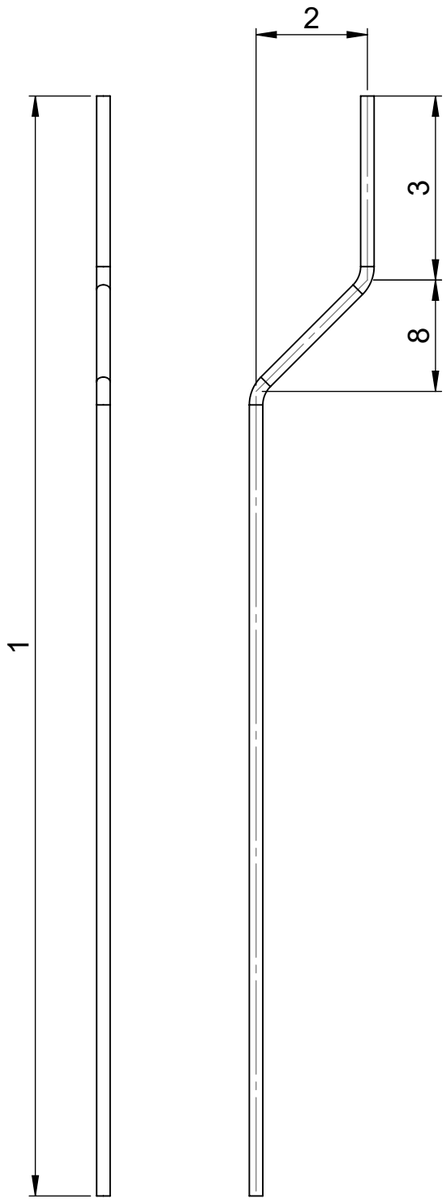
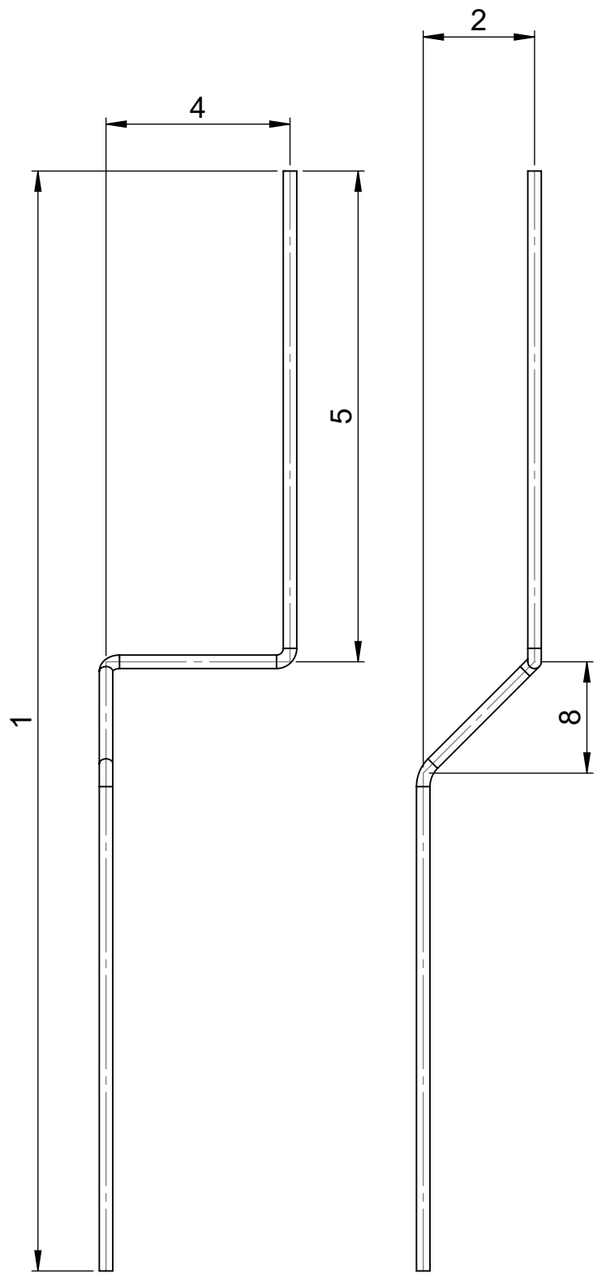
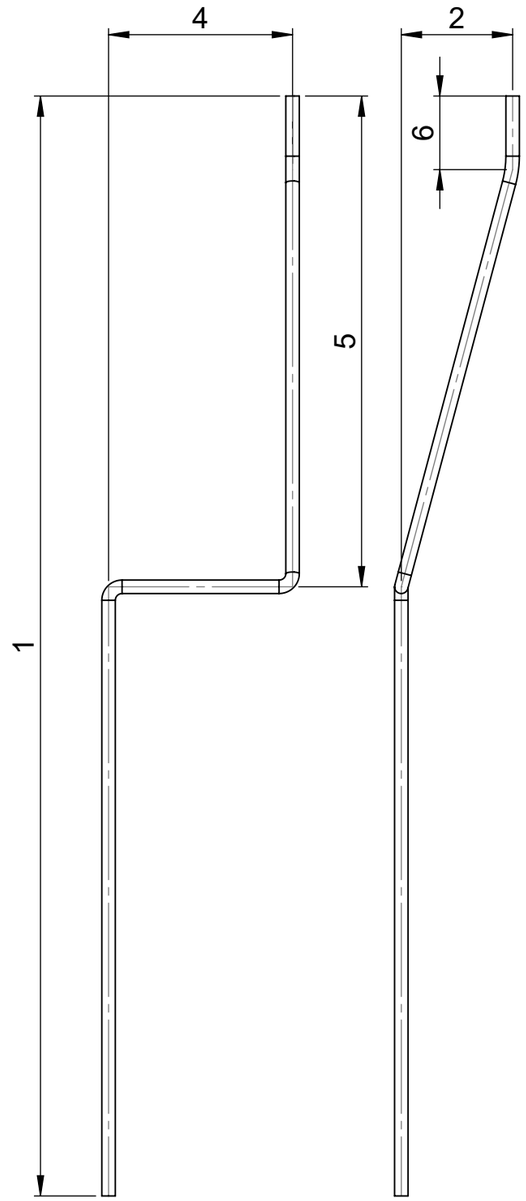
BB ARM



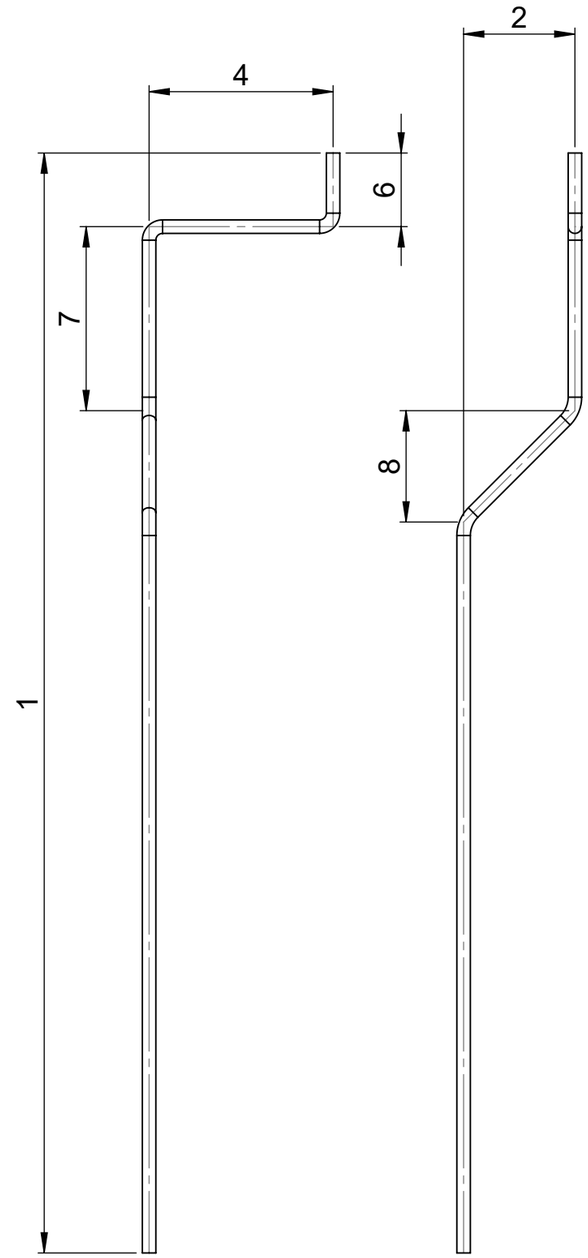
SB BB ARM



BB SB ARM



STD SB BB ARM



1= Arm Projection (Formula: Arm dimension won't be as per text document)
2=Box Projection (Formula: Arm dimension won't be as per text document)
3=Distance to BB
4=Side Bend Distance
5=Distance to SB
6=Arm Top Straight
7=Arm STD BB Length
8=Arm Bend Distance

ARMS:
"Arm Bend Distance"
90 Deg. = 0
45 Deg. = Box Projection - 41.5 (Slide Arms)
45 Deg. = Box Projection - 5.5 (Cannon Shoe)