

TECHNICAL SHEET

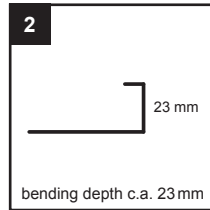
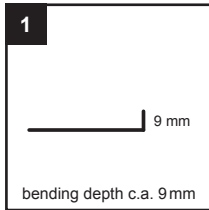
MANUAL BENDING MACHINE 350 mm

KNS-PROFI KANT 350



PRODUCTION OPTIONS:

A. Production of a small fold (bottom) for two operations

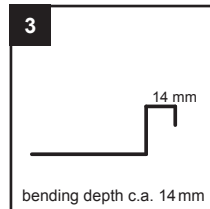
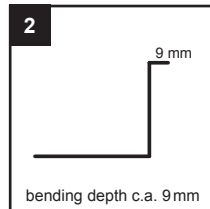
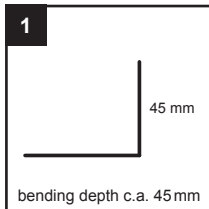


DESCRIPTION:

- manual bender designed to create a bend in the edges of the sheet metal necessary to create a folded joint

Parameters of the processed sheet metal	
Thickness	galvanized steel up to 0,75 mm aluminium, titanium-zinc, copper up to 0,80 mm stainless steel up to 0,50 mm
Setting height	minimum height from 4 mm maximum height up to 200 mm

A. Production of a big fold (top) for two operations



APPLICATION:



INDEX	CHANGE	DATE	SIGNATURE	KJG QUALITY ©	
MATERIAL BRAND			W.C.	WEIGHT kg	SCALE
SIZE, SEMI-FINISHED PRODUCTS				STN STANDARD	SORTING NUMBER
AUXILIARY EQUIPMENT				NOTE	POSITION NUMBER
ELABORATED BY Ing. Kluska M.					
TESTED BY					
TECHNOLOGIST		TECHNOLOGIST		OLD DRAWING	DRAWING NUMBER
NAME Manual bending machine 350 mm				Number of sheets	KNS-PROFI KANT 350 Sheet