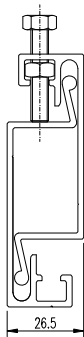
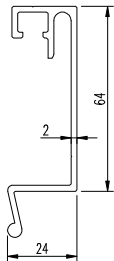


RUSZT BSP TYP KWRW
Schemat montażu



RUSZT BSP TYP KWRW

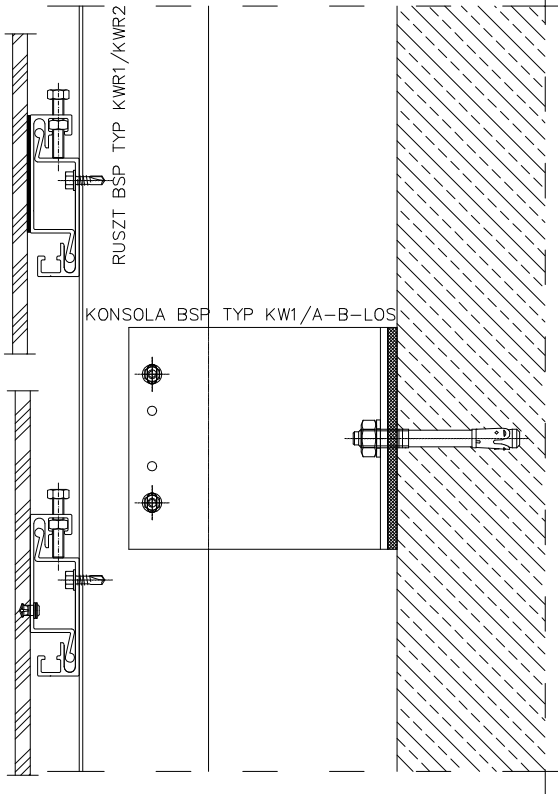


MONTAŻ NA KLEJ

RUSZT BSP TYP KWR1/KWR2

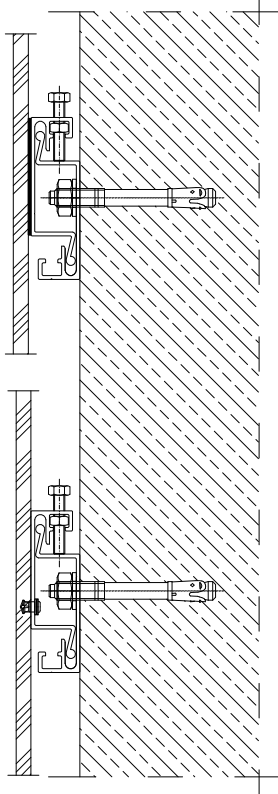
KONSOLA BSP TYP KW1/A-B-LOS

MONTAŻ NA TULEJKI ROZPRĘŻNE

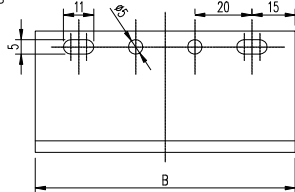
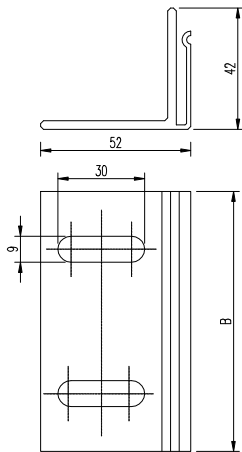


MONTAŻ NA KLEJ

MONTAŻ NA TULEJKI ROZPRĘŻNE

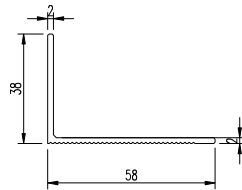


Konsola BSP TYP KWR1/40-A FIX/LOS



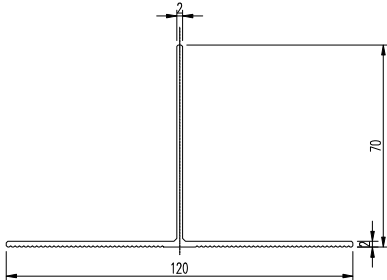
NAZWA KONSOLI	A	B
KONSOLA BSP TYP KW1/40-120 FIX/LOS	42	120
KONSOLA BSP TYP KW1/40-90 FIX/LOS	42	90
KONSOLA BSP TYP KW1/40-60 FIX/LOS	42	60

RUSZT BSP TYP KWR5



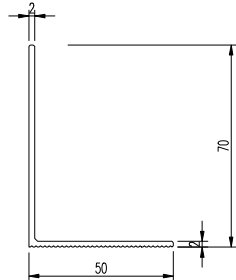
$I_x = 2,305 \text{ cm}^4$	$I_y = 6,454 \text{ cm}^4$
$W_x = 0,785 \text{ cm}^3$	$W_y = 1,607 \text{ cm}^3$
$A = 1,794 \text{ cm}^2$	$W_{ag} = 0,486 \text{ kg/m}$

RUSZT BSP TYP KWR1



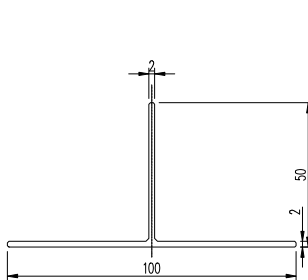
$I_x = 15,467 \text{ cm}^4$	$I_y = 26,316 \text{ cm}^4$
$W_x = 2,776 \text{ cm}^3$	$W_y = 4,386 \text{ cm}^3$
$A = 3,582 \text{ cm}^2$	$W_{ag} = 0,971 \text{ kg/m}$

RUSZT BSP TYP KWR2



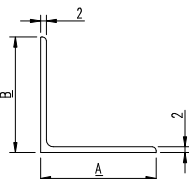
$I_x = 11,877 \text{ cm}^4$	$I_y = 5,038 \text{ cm}^4$
$W_x = 2,467 \text{ cm}^3$	$W_y = 1,279 \text{ cm}^3$
$A = 2,278 \text{ cm}^2$	$W_{ag} = 0,617 \text{ kg/m}$

RUSZT BSP TYP KWR3



$I_x = 5,864 \text{ cm}^4$	$I_y = 16,546 \text{ cm}^4$
$W_x = 1,432 \text{ cm}^3$	$W_y = 3,309 \text{ cm}^3$
$Pole = 2,963 \text{ cm}^2$	$Masa = 0,803 \text{ kg/m}$

RUSZT BSP TYP KWR4/A-B



Dane dla profilu 50x50x2:	
$I_x = 4,908 \text{ cm}^4$	$I_y = 4,908 \text{ cm}^4$
$W_x = 1,335 \text{ cm}^3$	$W_y = 1,335 \text{ cm}^3$
$Pole = 1,960 \text{ cm}^2$	$Masa = 0,531 \text{ kg/m}$

Dane dla profilu 40x40x2:	
$I_x = 2,453 \text{ cm}^4$	$I_y = 2,453 \text{ cm}^4$
$W_x = 0,835 \text{ cm}^3$	$W_y = 0,835 \text{ cm}^3$
$Pole = 1,566 \text{ cm}^2$	$Masa = 0,425 \text{ kg/m}$

NAZWA RUSZTU	A	B
RUSZT BSP TYP KWR4/ 40-40	40	40
RUSZT BSP TYP KWR4/ 50-50	50	50