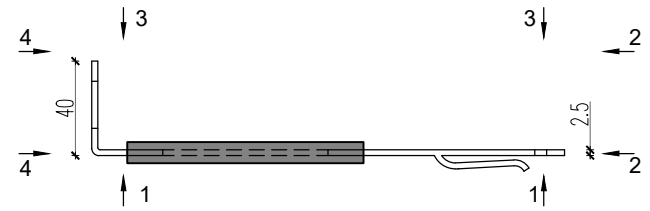
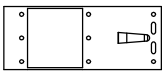
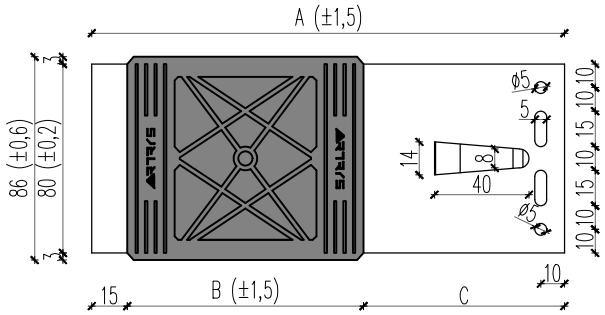
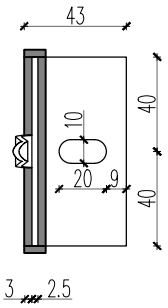


Materiał	
Tworzywo:	Insert:
	
PA66 GF50 lub PA OMIAMID 6.6 IM GF50 BC	Stal nierdzewna 304/316

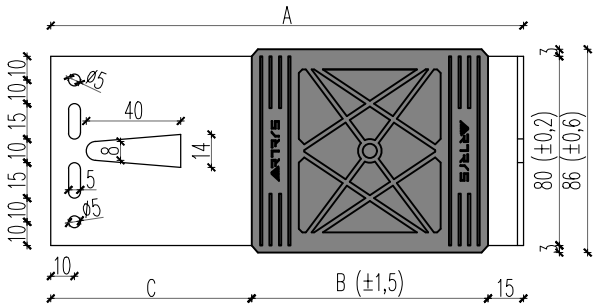
1-1



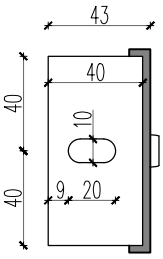
2-2



3-3



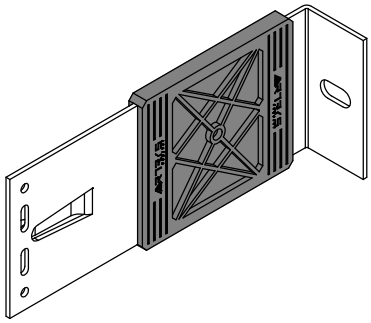
4-4



Tolerancja wymiarów podana na rysunkach.
W przypadku wymiaru bez podanej tolerancji, wynosi ona:
- (±0,2) dla otworowania w stali nierdzewnej
- (±0,5) dla elementów z tworzywa
- (±0,2) dla elementów ze stali nierdzewnej

Nazwa konsoli	A [mm]	B [mm]	C [mm]
ARTRYS Bracket Medium Passive S - BMPs 160	160	100	45
ARTRYS Bracket Medium Passive S - BMPs 180	180	100	65
ARTRYS Bracket Medium Passive S - BMPs 200	200	100	85
ARTRYS Bracket Medium Passive S - BMPs 220	220	100	105
ARTRYS Bracket Medium Passive S - BMPs 240	240	100	125
ARTRYS Bracket Medium Passive S - BMPs 260	260	100	145
ARTRYS Bracket Medium Passive S - BMPs 280	280	100	165
ARTRYS Bracket Medium Passive S - BMPs 300	300	100	185

WIDOK 3D



ARTRYS PROJEKT

BMPs