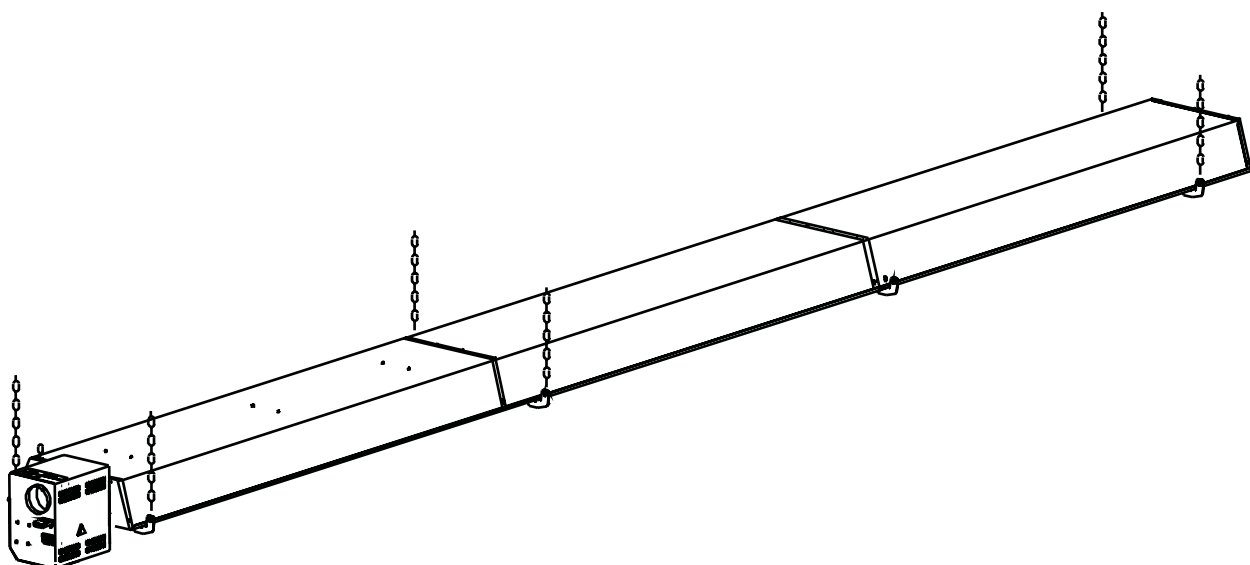


mark[®]

Montageanleitung **DE**

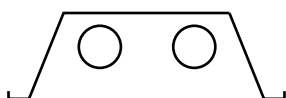
Mounting instruction **EN**

Instrukcja montażu **PL**

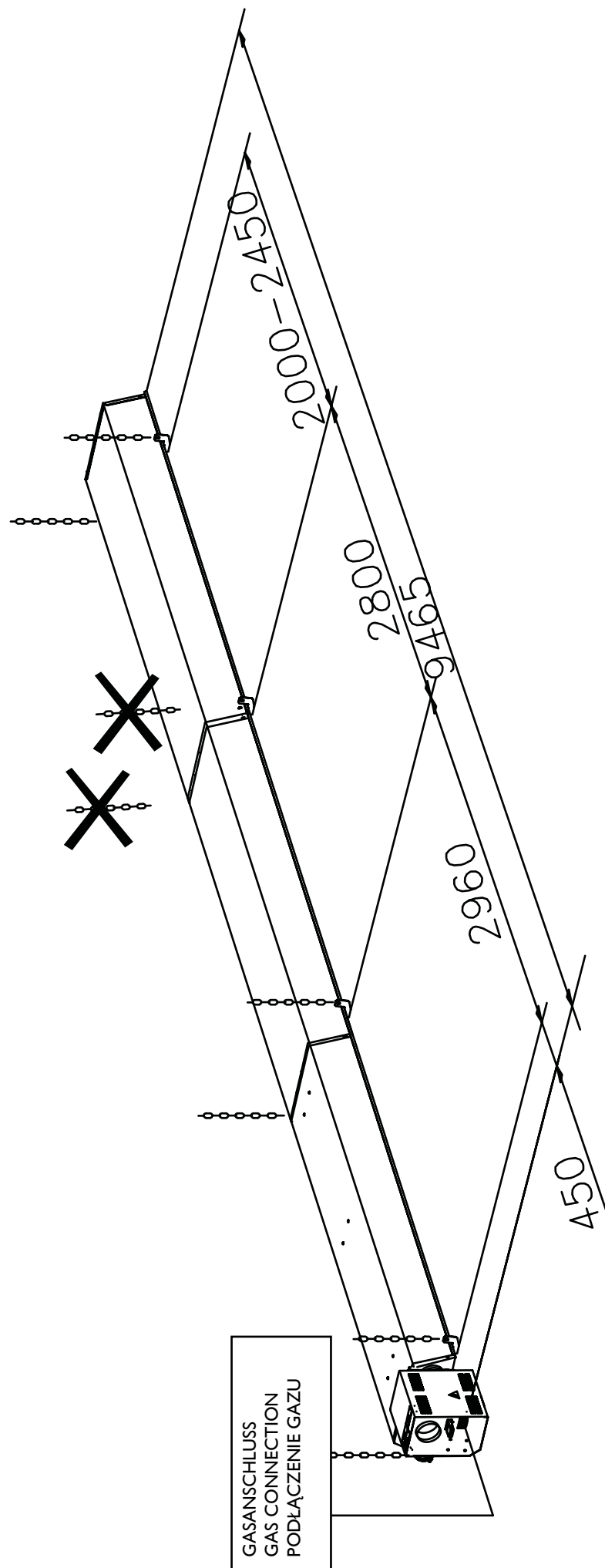


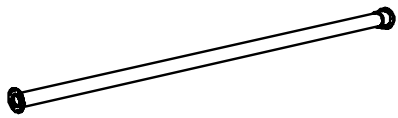
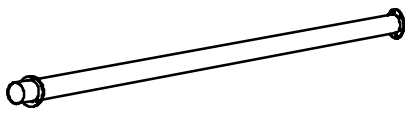
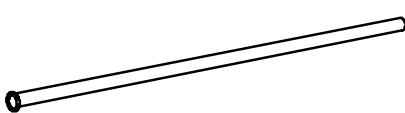
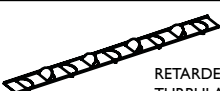
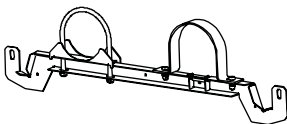
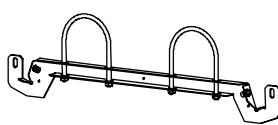
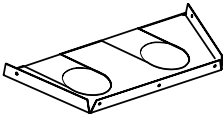
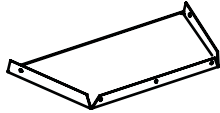
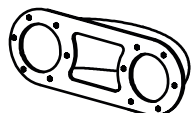
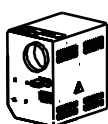
MARK INFRA

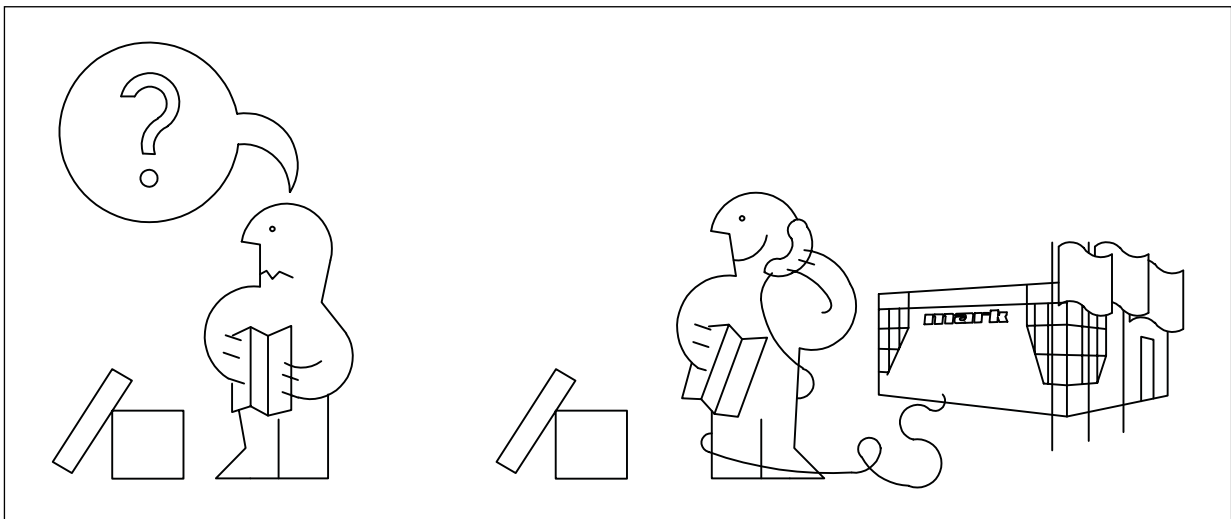
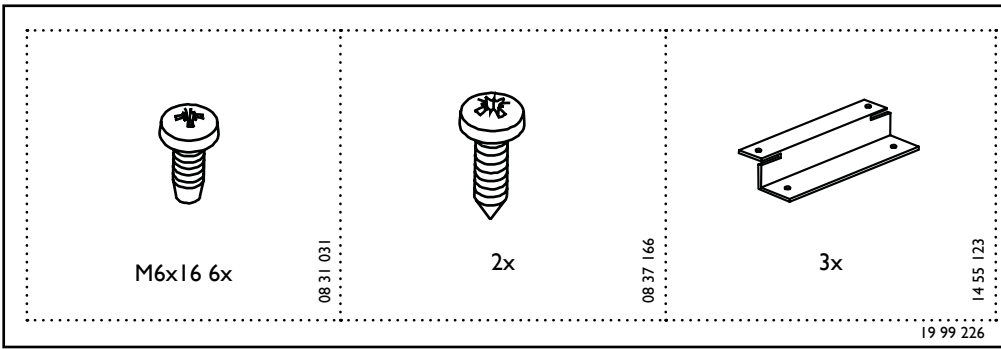
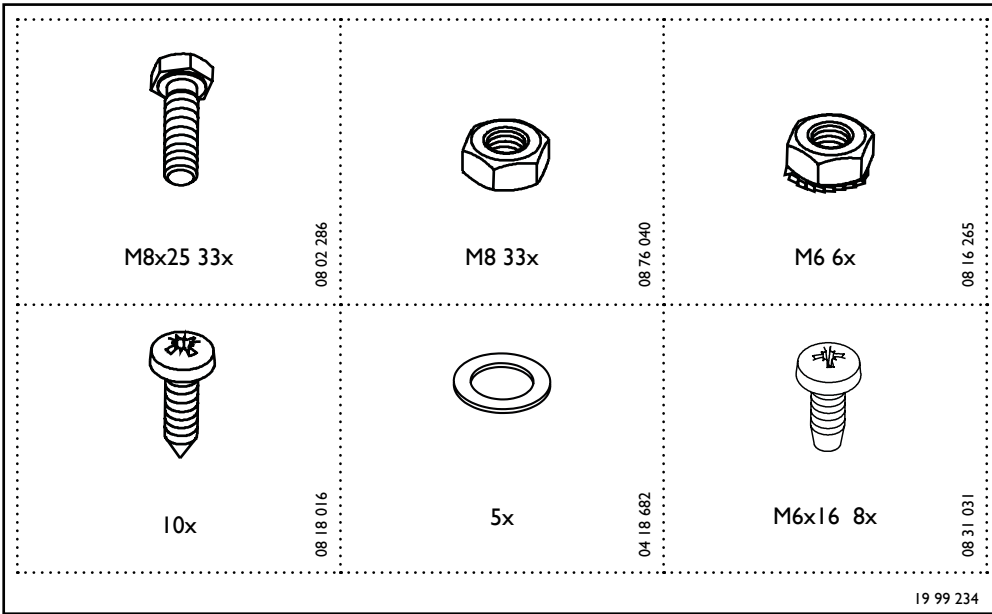
0661542_R20



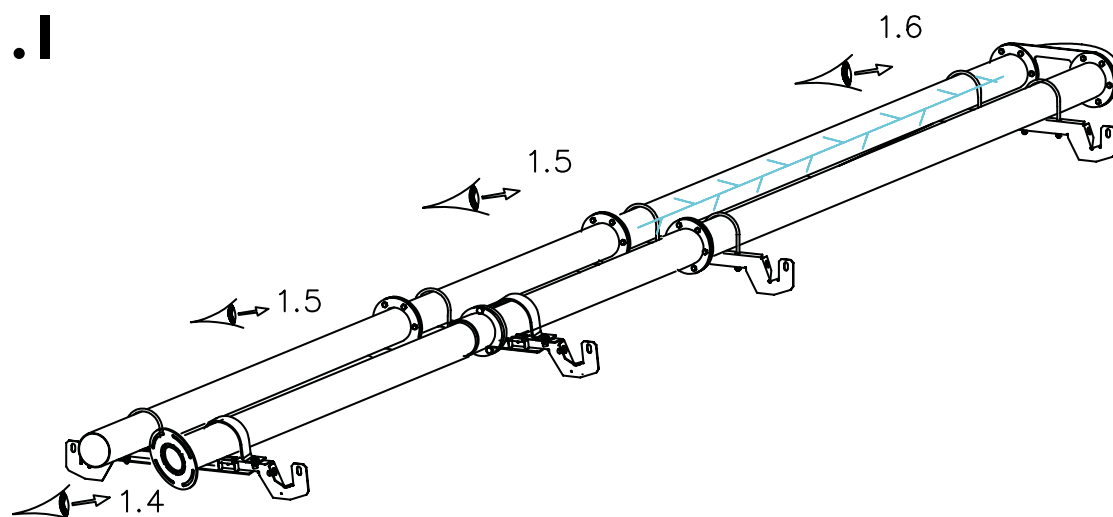
30-9
40-9
50-9



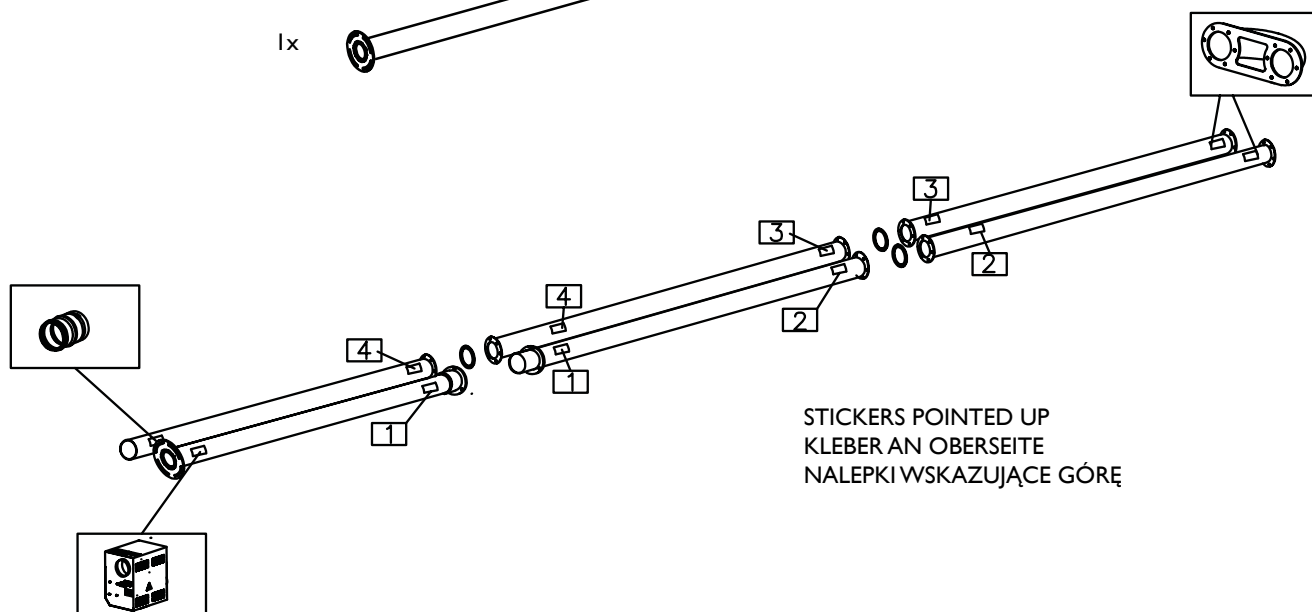
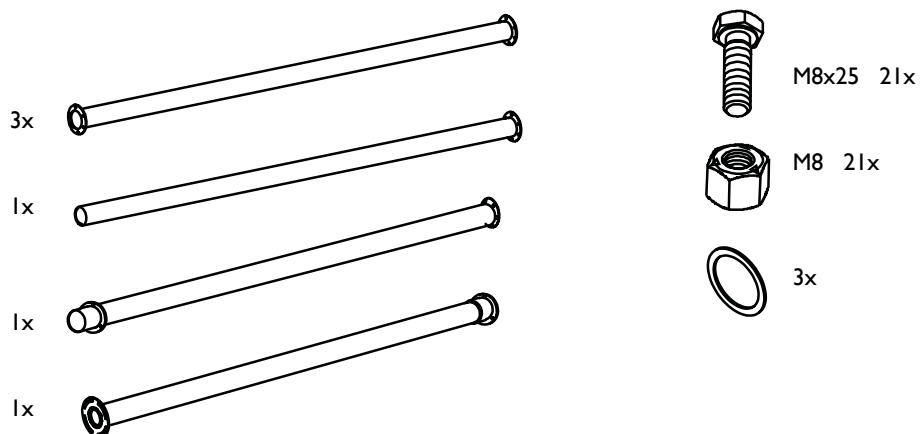
STRAHLUNGSRÖHR RADIANT TUBE RURA PROMIENIUJĄCA	L=2885	1x		30 61 373
STRAHLUNGSRÖHR RADIANT TUBE RURA PROMIENIUJĄCA	L=2885	1x		30 61 372
STRAHLUNGSRÖHR RADIANT TUBE RURA PROMIENIUJĄCA	L=2885	3x		30 61 371
STRAHLUNGSRÖHR RADIANT TUBE RURA PROMIENIUJĄCA	L=2885	1x		30 61 370
STRAHLUNGSKAPPE REFLECTOR PANEL REFLEKTOR A	L=2955	1x		14 55 110
TRIANGULAR REFLECTOR PANEL DREIECK STRAHLUNGSKAPPE TRÓJKĄTNY REFLEKTOR	L=2955	1x		14 55 124
STRAHLUNGSKAPPE REFLECTOR PANEL REFLEKTOR B	L=2955	2x		14 55 112
TURBULATOR RETARDER TURBULATOR	L=1500	1x	 RETARDER IS ALREADY MOUNTED IN TUBE TURBULATOR IST SCHON IM ROHR MONTIERT TURBULATORY SĄ WBUDOWANE W PROMIENNIK	11 11 195
MONTAGEBÜGEL SUSPENSION BRACKET SZYNA MONTAŻOWA		2x		30 87 330
MONTAGEBÜGEL SUSPENSION BRACKET SZYNA MONTAŻOWA		2x		30 87 332
ENDKAPPE END PLATE MODUŁ KOŃCOWY		1x		30 87 335
ENDKAPPE END PLATE MODUŁ KOŃCOWY		1x		14 55 019
UMKEHRBOGEN BEND 180° KOLANO 180°		1x		30 61 381
BRENNER BURNER PALNIK		1x		
MUFFE MIT SCHLAUCHSCHELLE SLEEVE WITH ADJUSTABLE SCREW CLIP TULEJA ZE ŚRUBĄ OCZKOWĄ		1x		30-9: 30 19 029 40-9: 30 19 033 50-9: 30 19 033



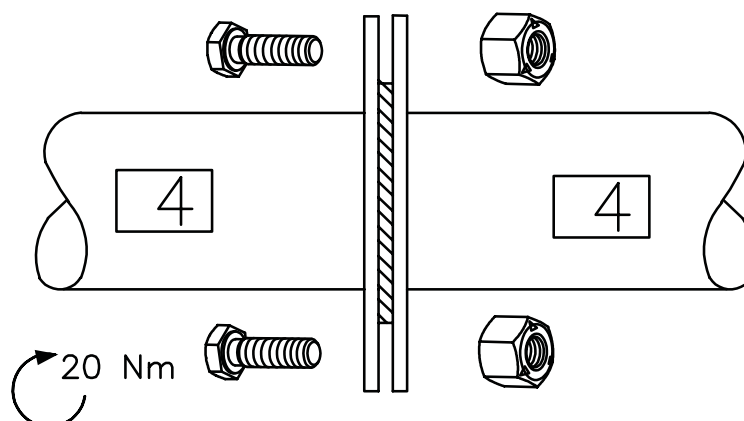
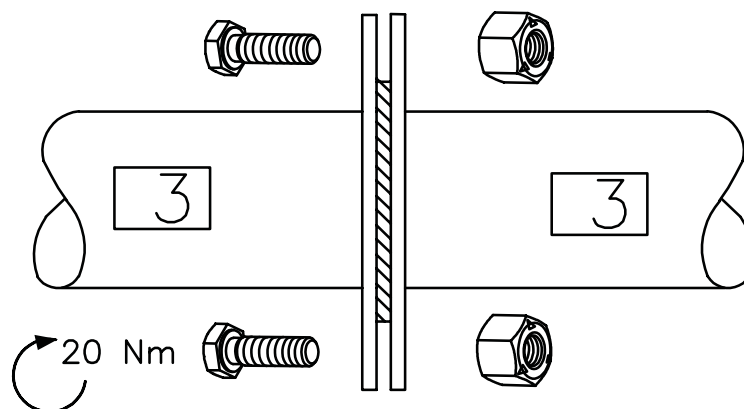
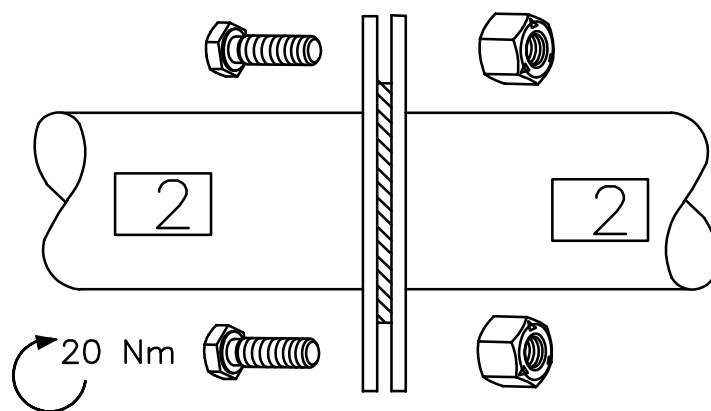
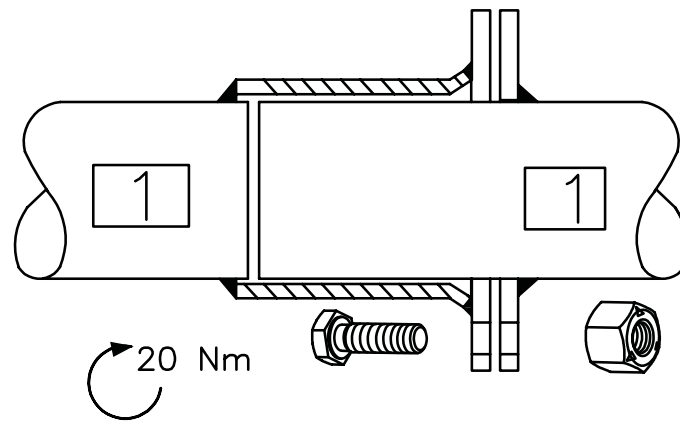
1.1

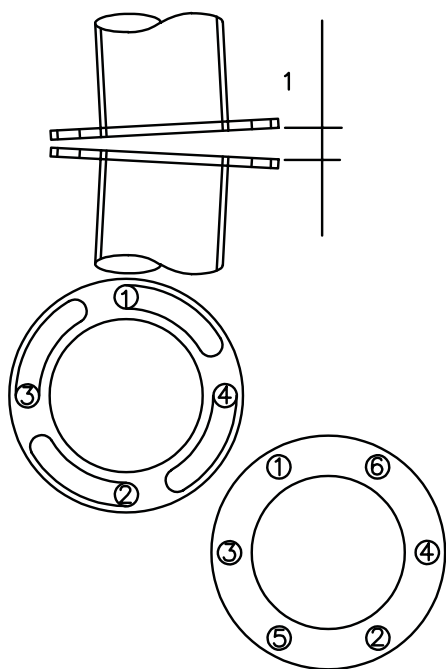


1.2



I.3

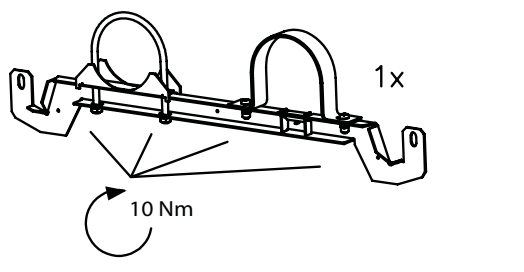




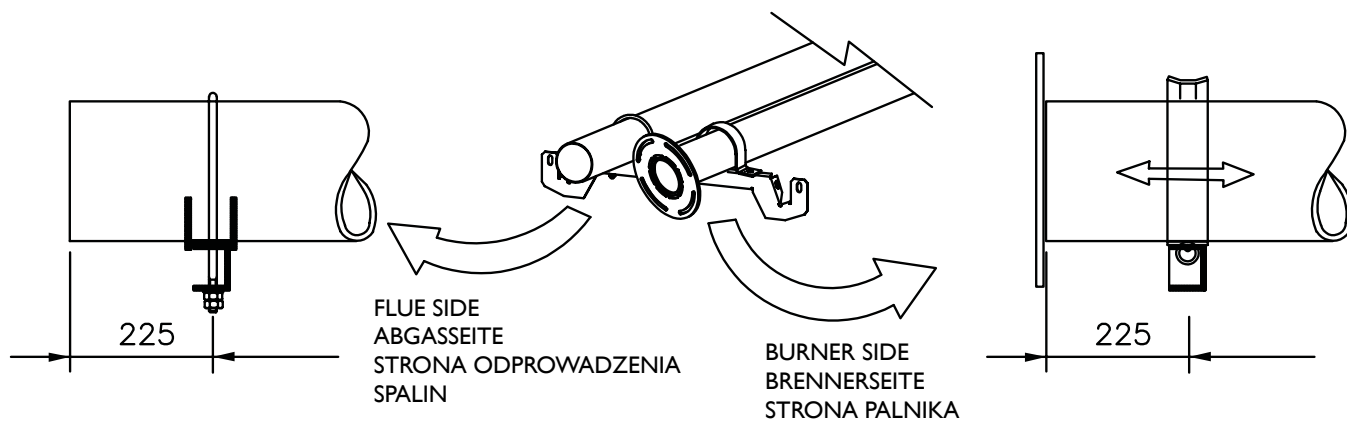
BOLT UP THE WIDEST GAP FIRST
DIE BREITESTE ÖFFNUNG ZUERST VERSCHRAUBEN
W PIERWSZEJ KOLEJNOŚCI DOKRĘĆ NAJSZERSZY ODSTĘP

STEP 1: 30%, STEP 2: 60%, STEP 3: 100%, FINAL PULL: 100%
SCHRITT 1: 30%, SCHRITT 2: 60%, SCHRITT 3: 100%, NACHZIEHEN: 100%
KROK 1: 30%, KROK 2: 60%, KROK 3: 100%, KOŃCOWE POCIĄGNIĘCIE: 100%

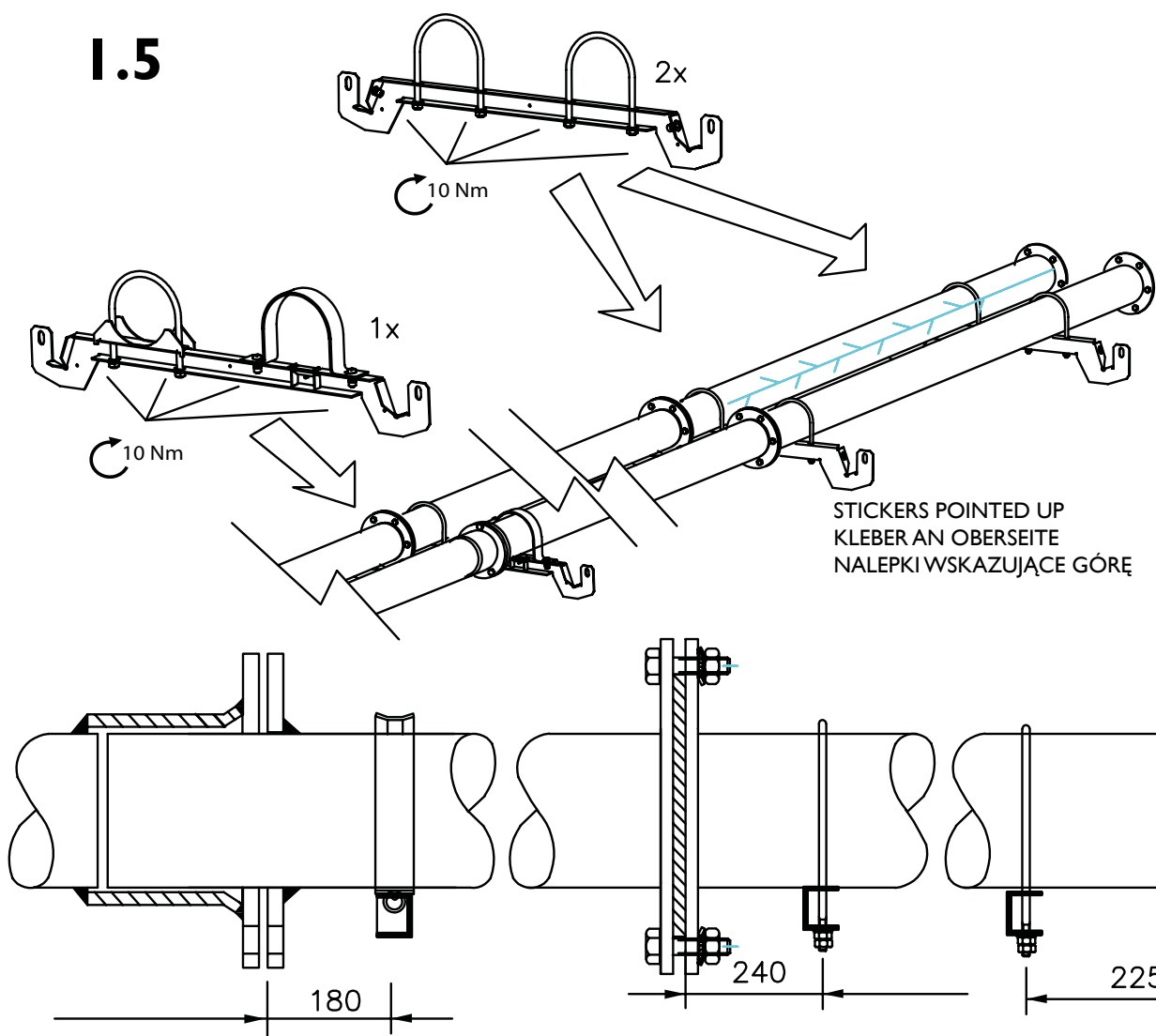
1.4



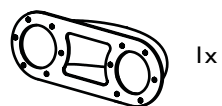
! VERY IMPORTANT
SEHR WICHTIG
BARDZO WAŻNE



1.5



1.6



1x



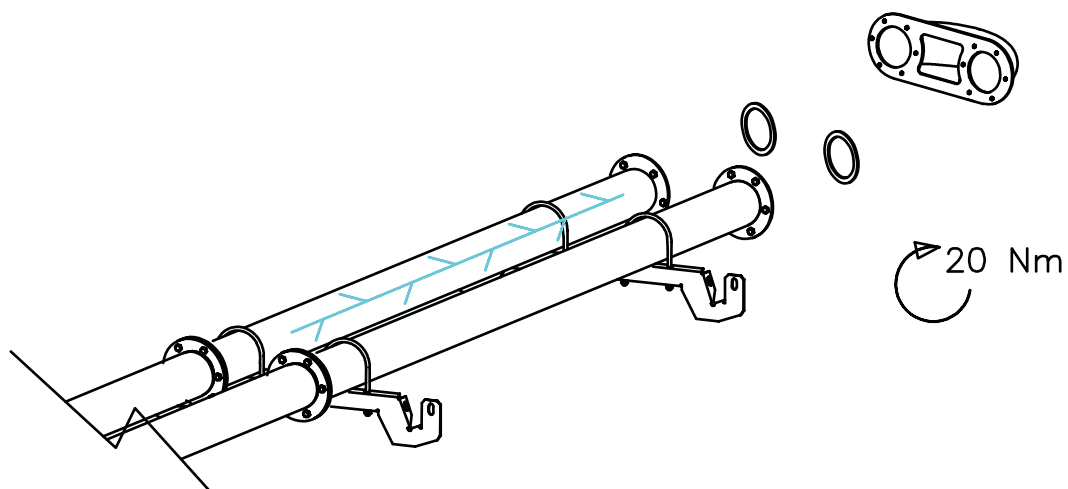
2x



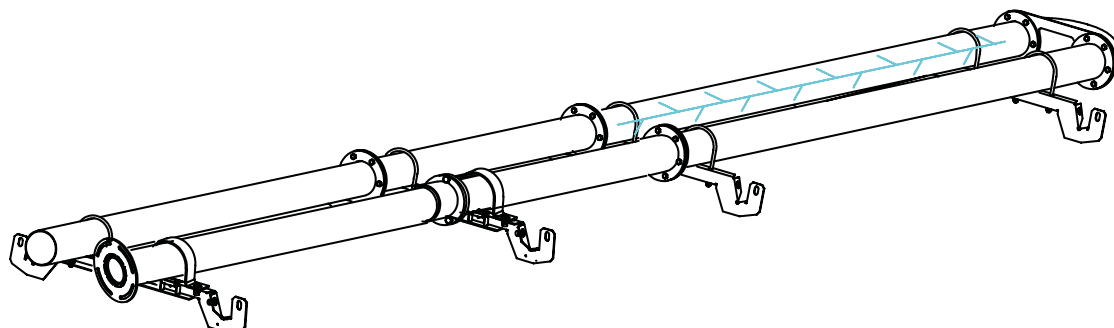
M8x25 12x



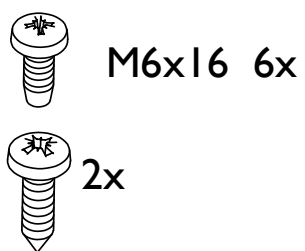
M8 12x



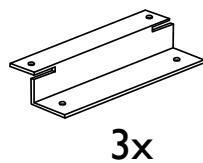
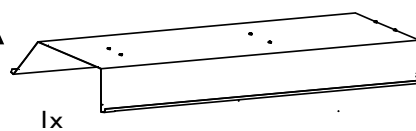
1.1...1.6



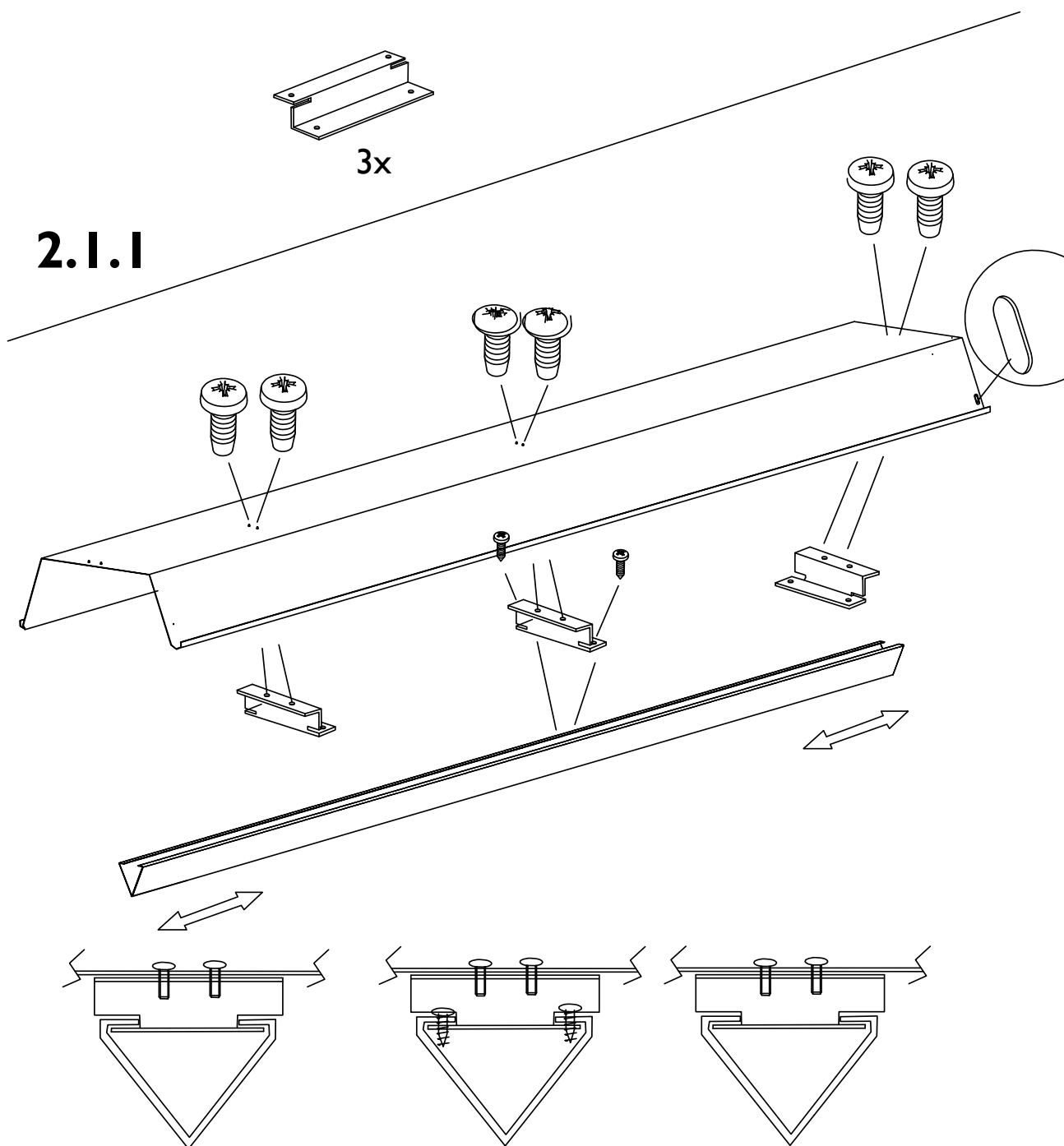
2.1



A



2.1.1

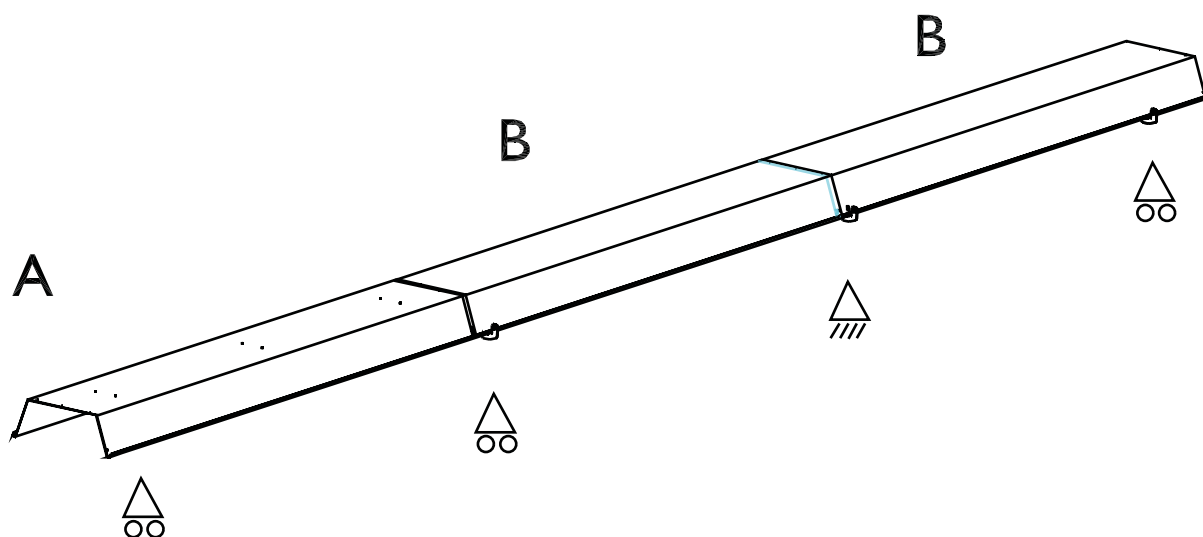


2.2

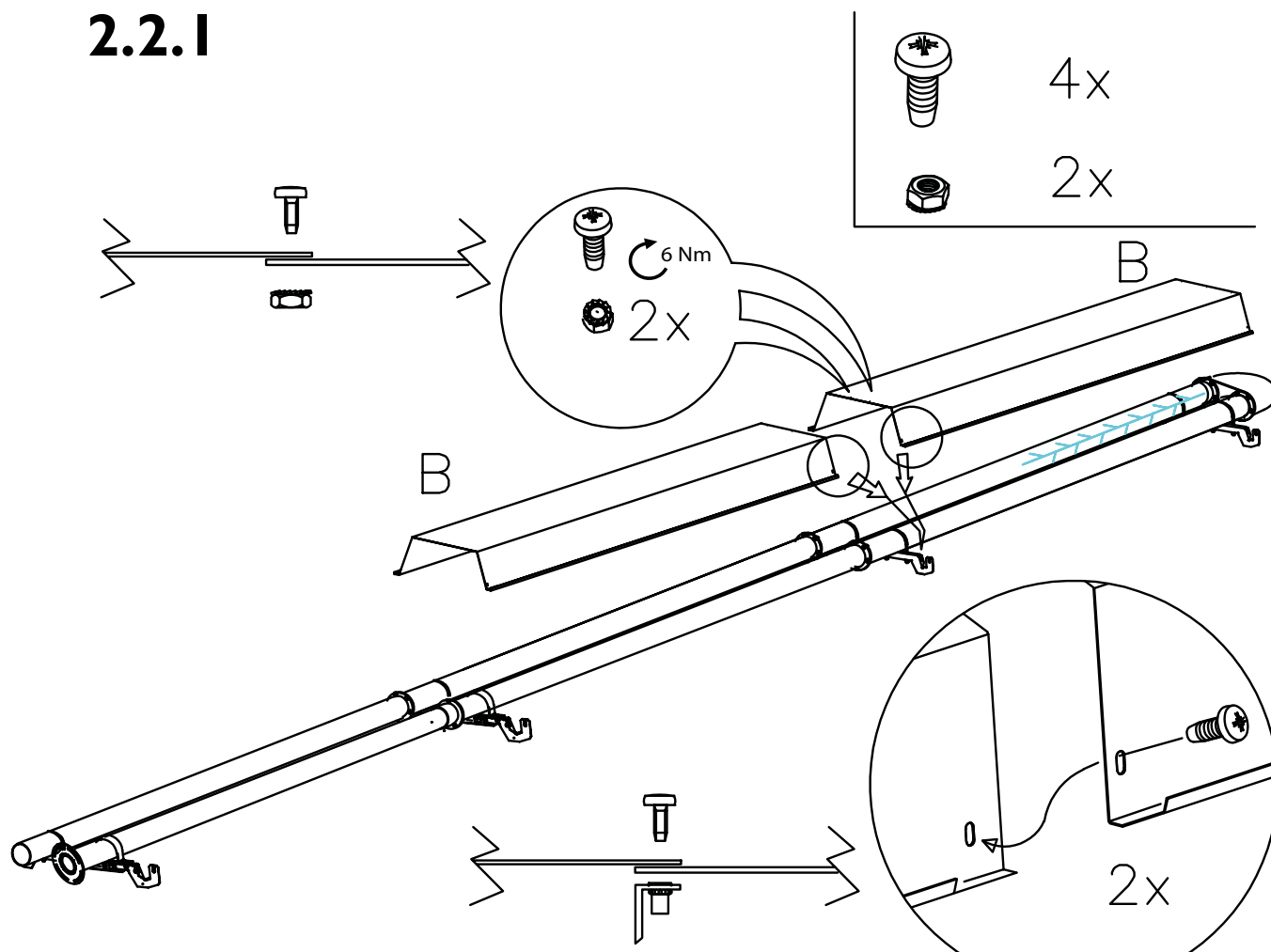
A 1x



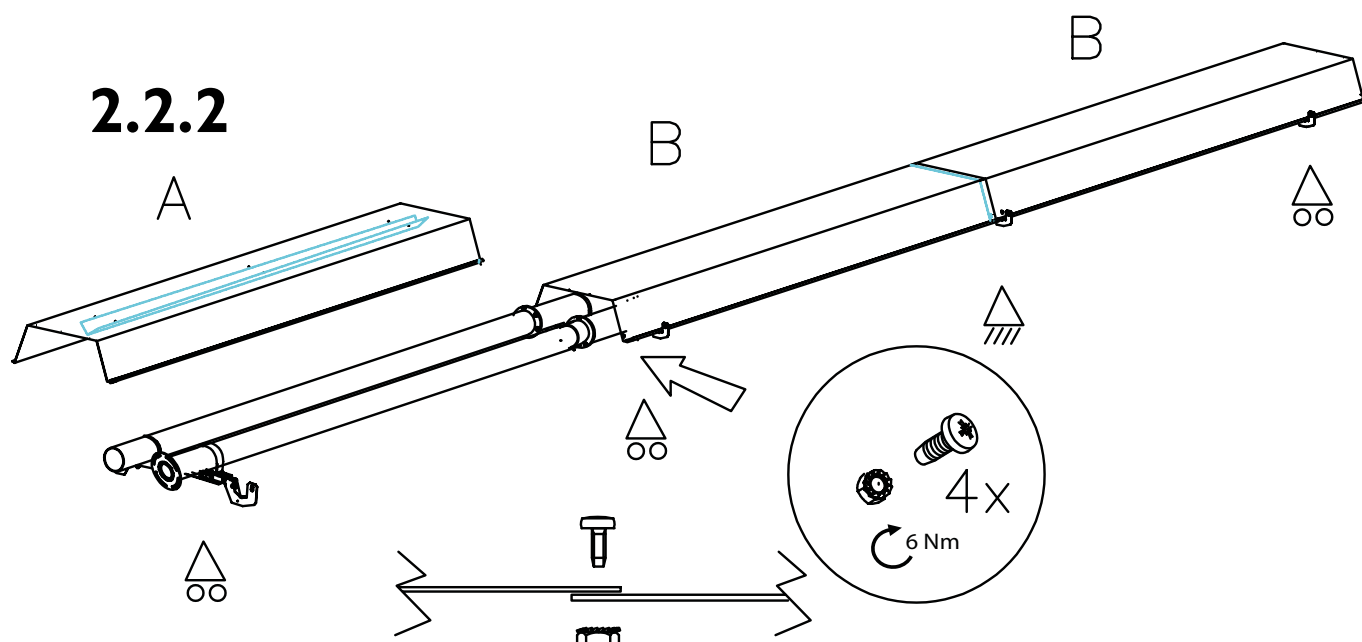
B 2x



2.2.1

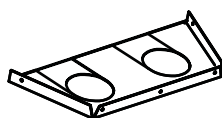


2.2.2



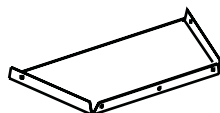
2.3

END PLATE
ENDKAPPE
POKRYWA KOŃCOWA

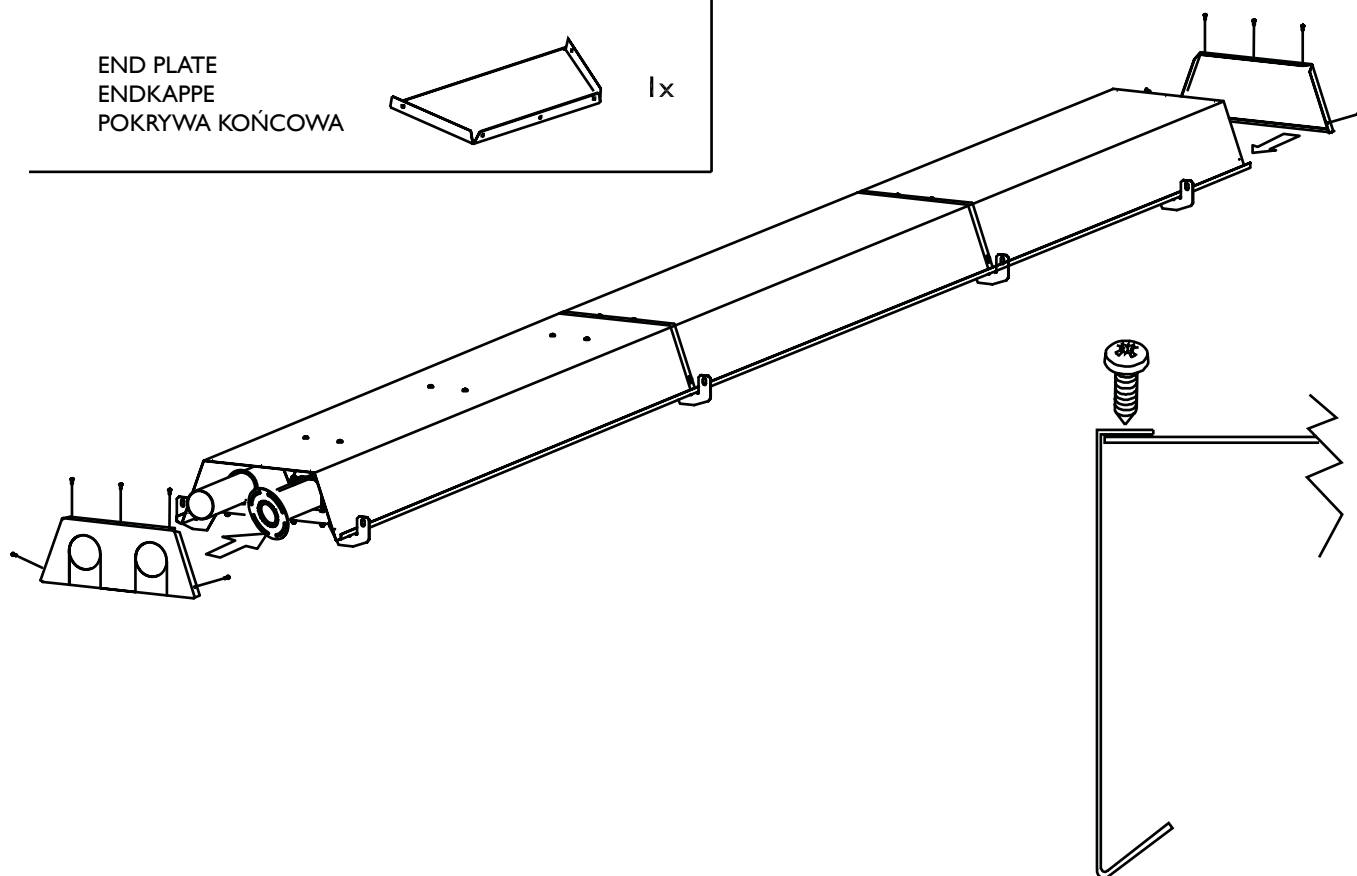


10x

END PLATE
ENDKAPPE
POKRYWA KOŃCOWA

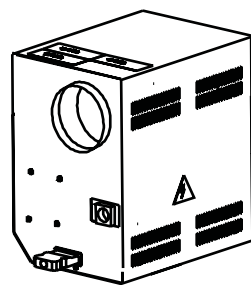


1x



3.1

BURNER
BRENNER
PALNIK

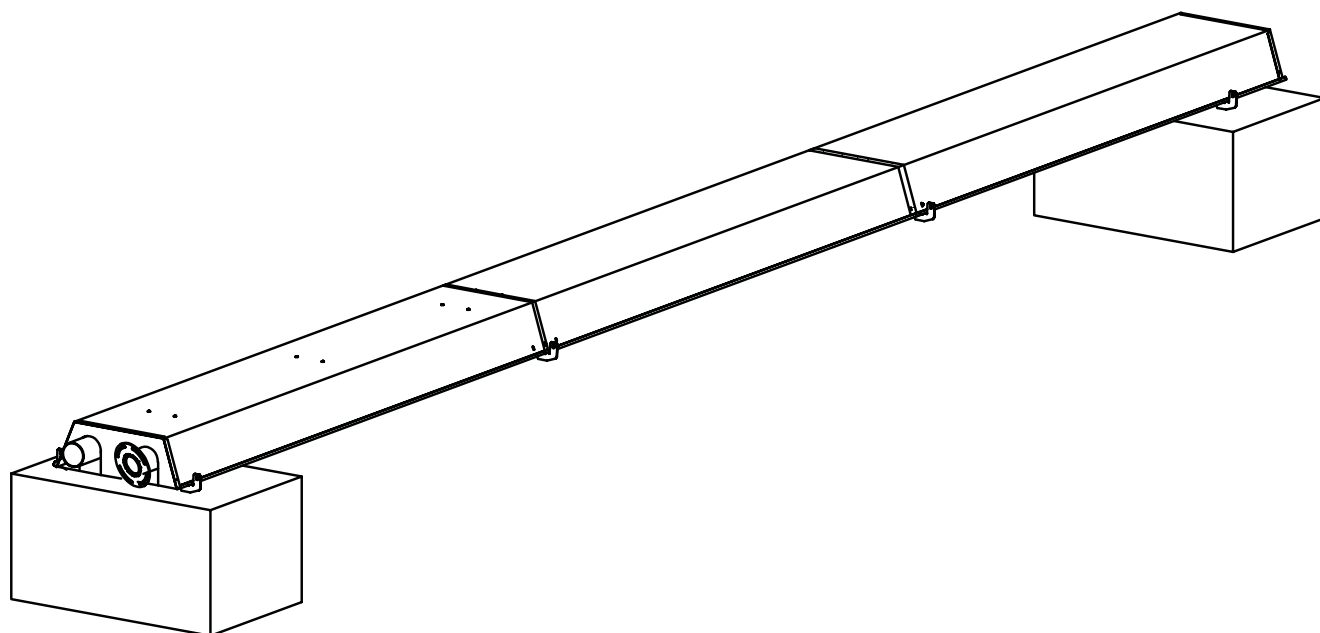


1x

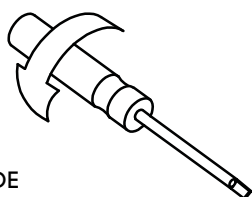
SLEEVE WITH ADJUSTABLE SCREW CLIP
MUFFE MIT SCHLAUCHSCHELLE
TULEJA ZE ŚRUBĄ OCZKOWĄ



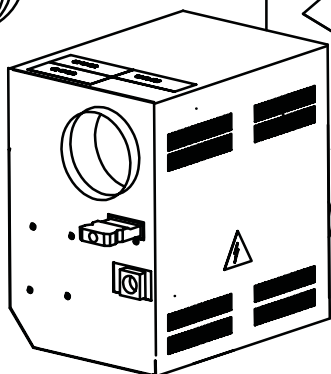
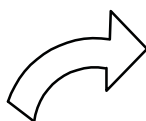
1x



EXHAUST AIR SIDE
ABGAS AUSTRITT
STRONA WYWIEWU POWIETRZA



FRESH AIR INTAKE SIDE
FRISCH LUFT ANSAUGSEITE
STRONA POBORU ŚWIEŻEGO POWIETRZA

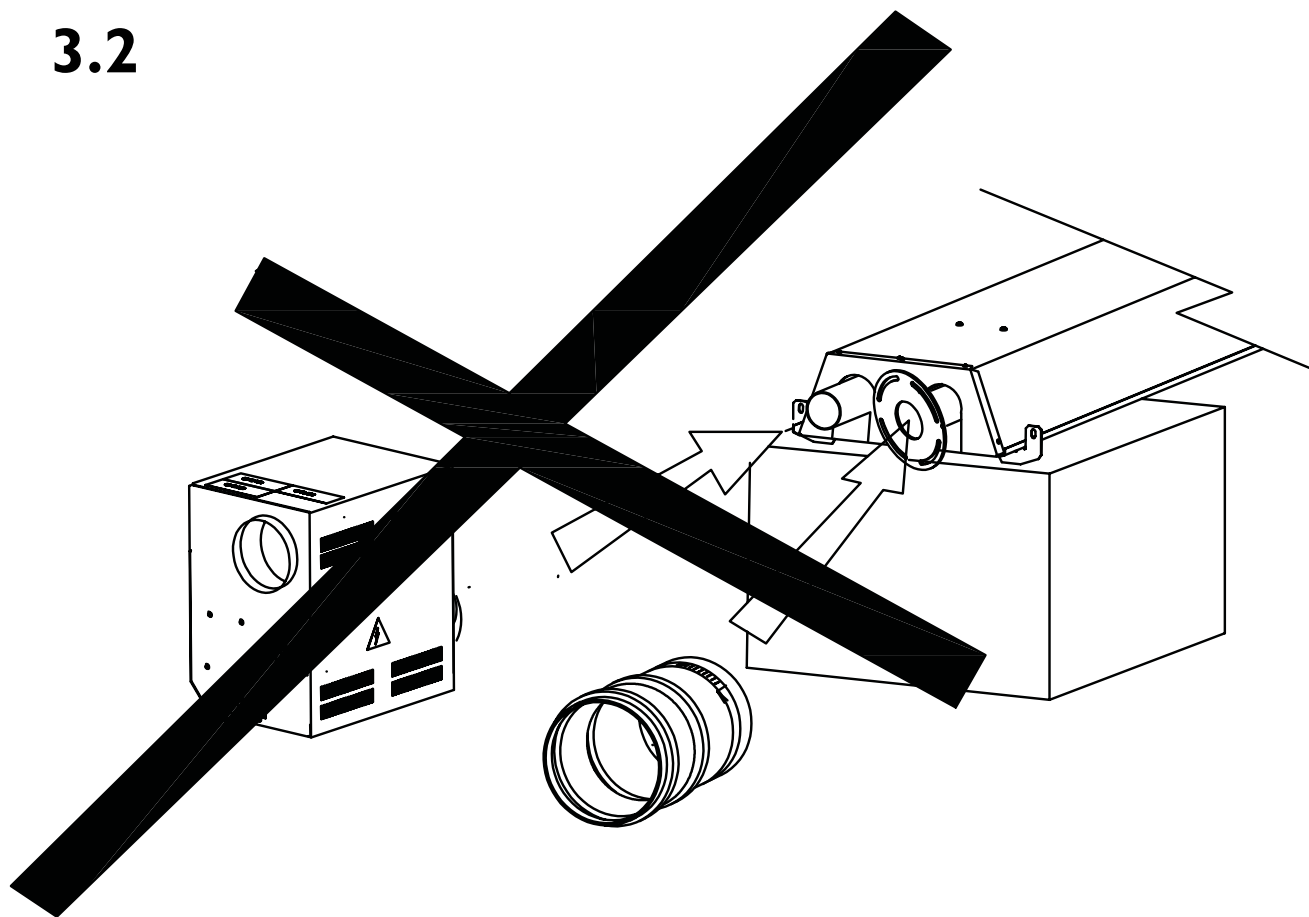


M6
4x



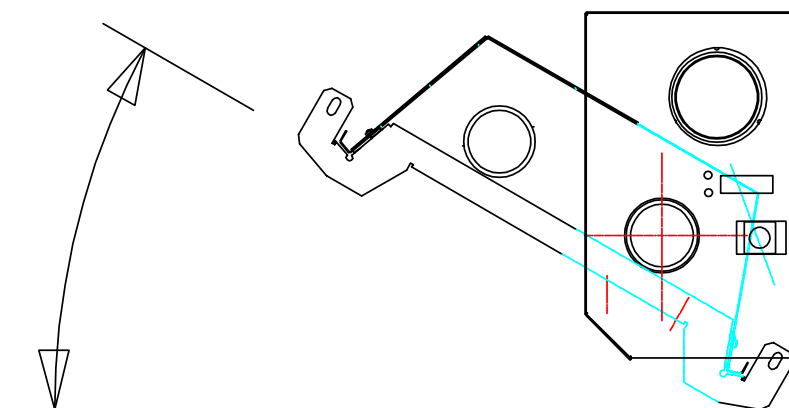
8 Nm

3.2

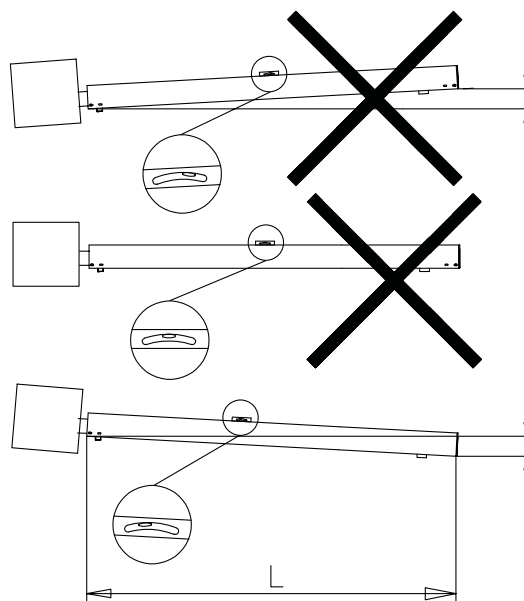
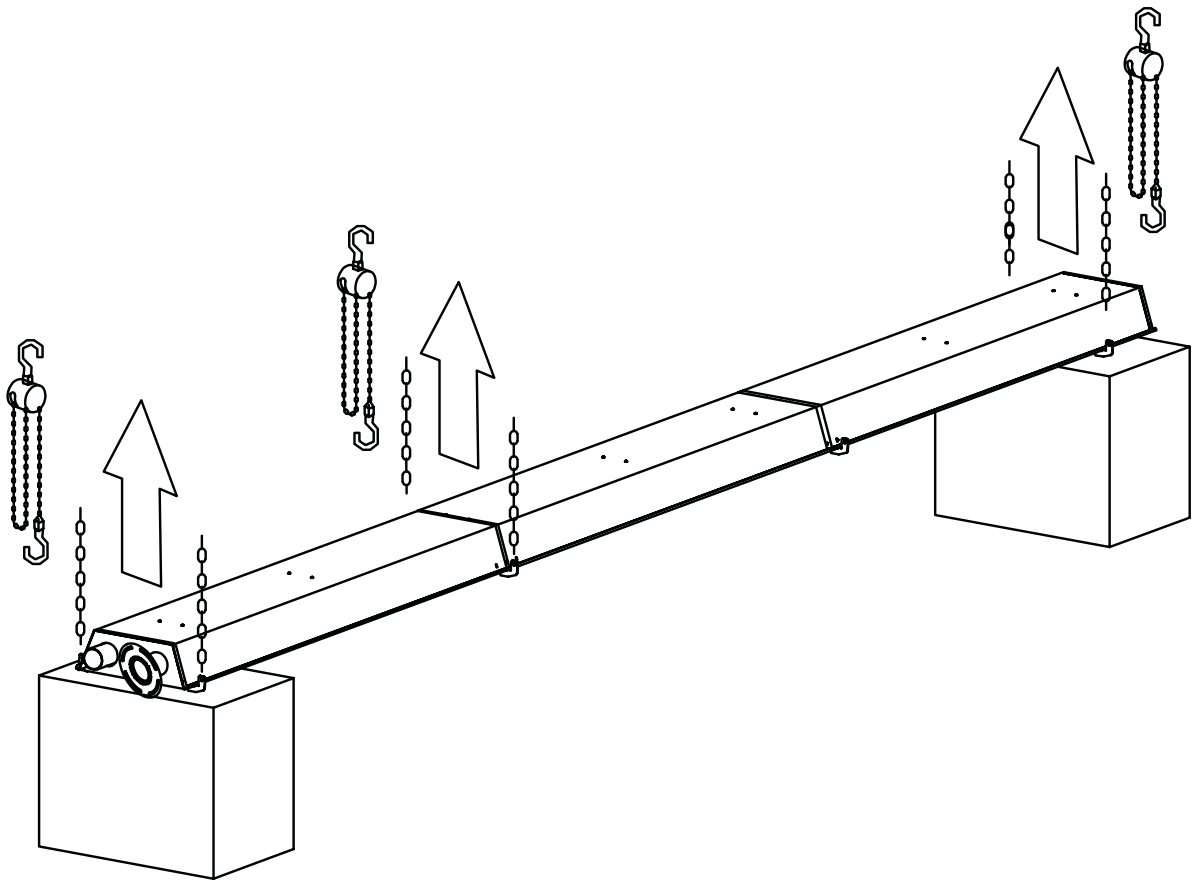


3.3

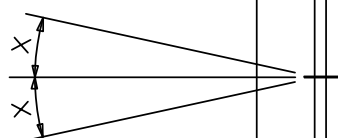
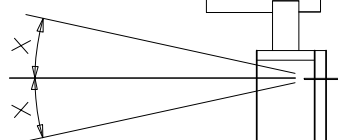
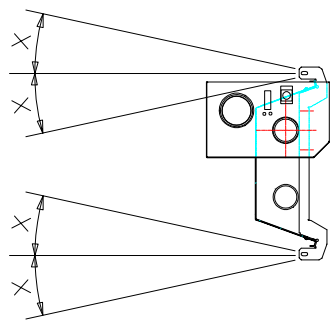
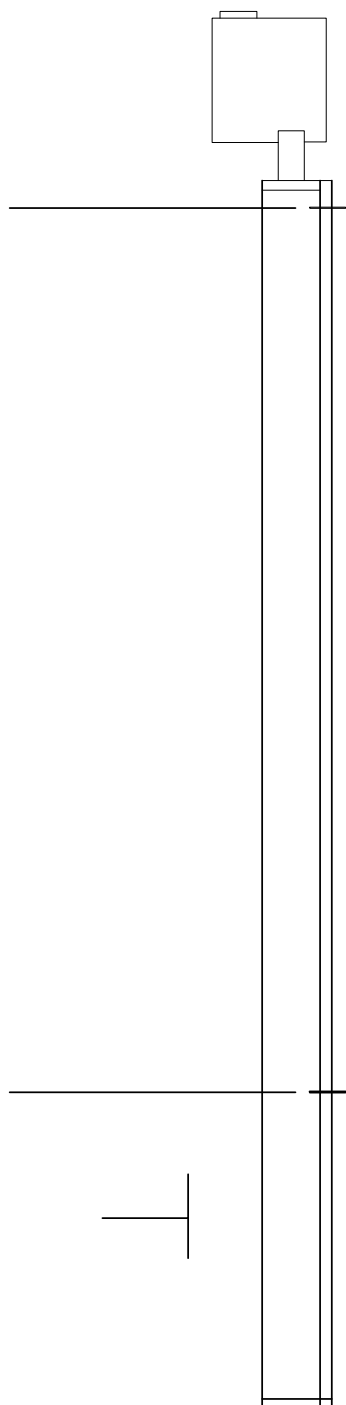
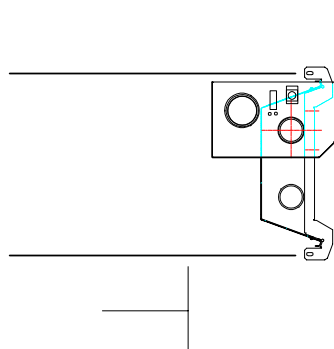
y = max.
30°



3.4

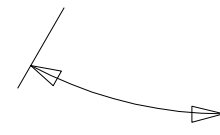
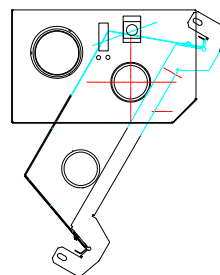


$$\frac{X}{L} = \frac{1}{100}$$

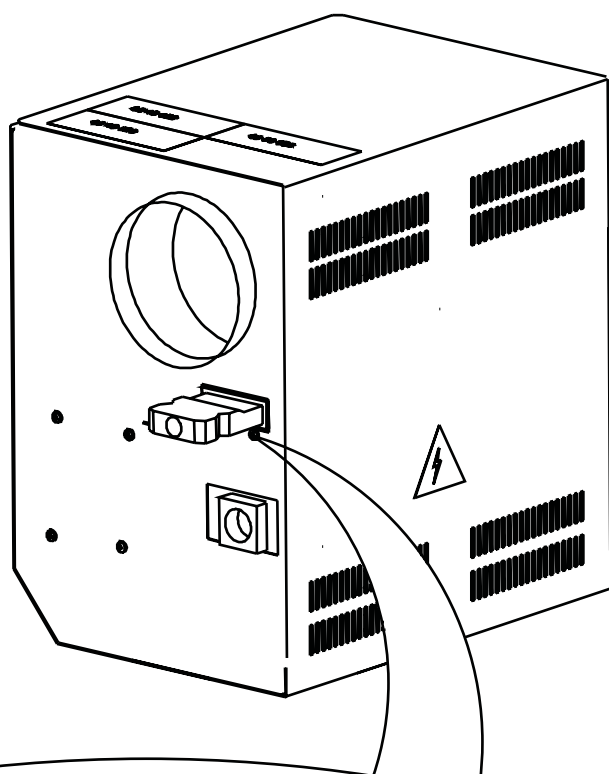


$x = \max. 15^\circ$

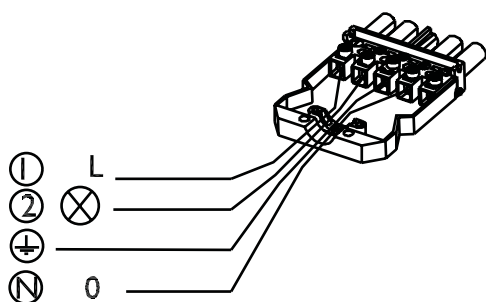
$x = \max. 15^\circ$



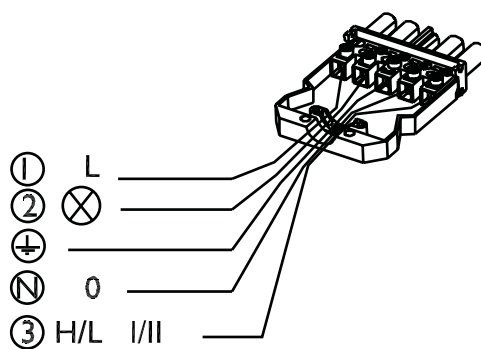
$y = \max. 30^\circ$



ON/OFF BURNER
AN/AUS BRENNER
PALNIK JEDNOSTOPNIOWY



HIGH/LOW BURNER
2 STUFEN BRENNER
PALNIK HIGH/LOW (wysoko/nisko)



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