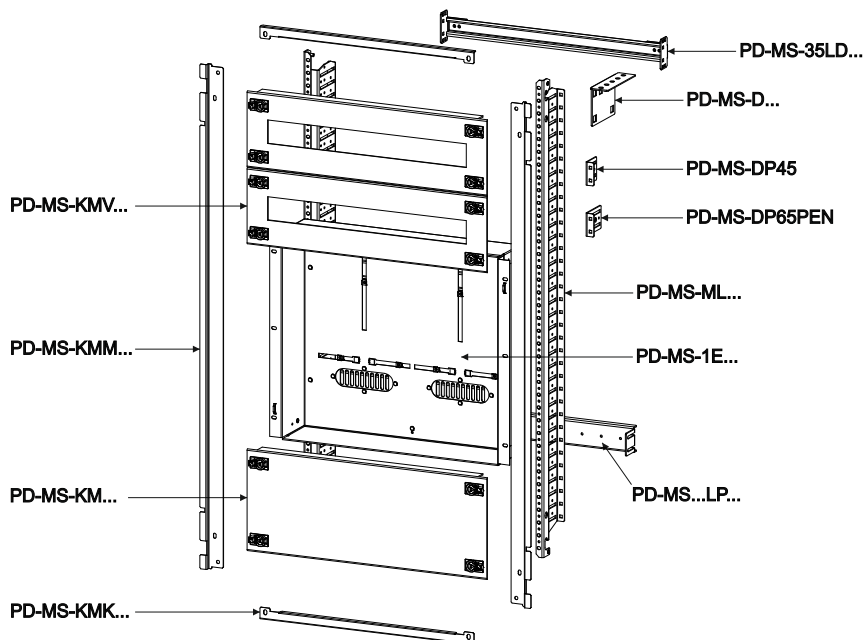


INSTRUCTION FOR USE, NÁVOD K POUŽITÍ

MODULAR SYSTEM MODULÁRNÍ SYSTÉM

PD-MS-...

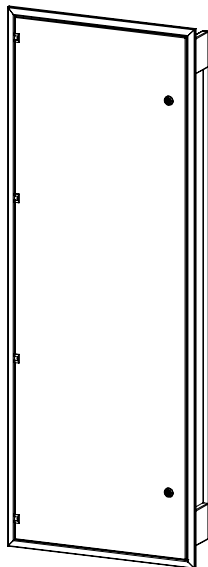
1



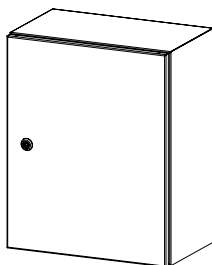
Installation, service and maintenance of the electrical equipment may be carried out by an authorized person only.

Montáž, obsluhu a údržbu smí provádět jen osoba s odpovídající elektrotechnickou kvalifikací.

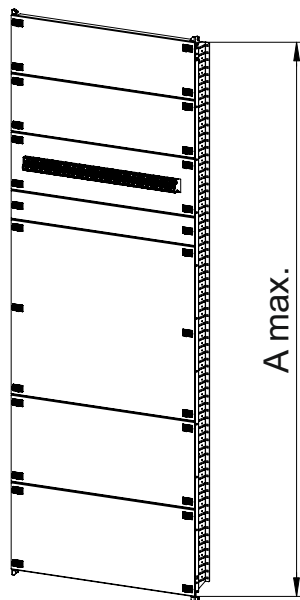
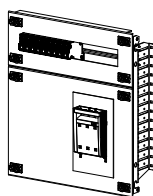
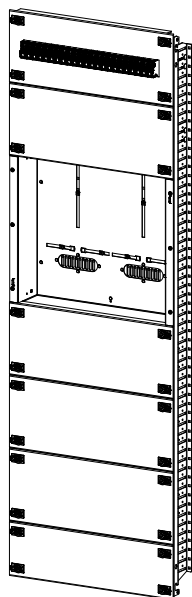
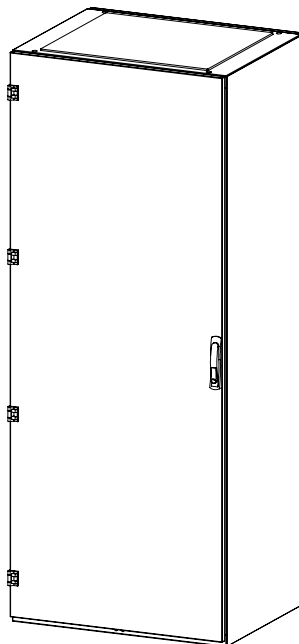
RZE



NP

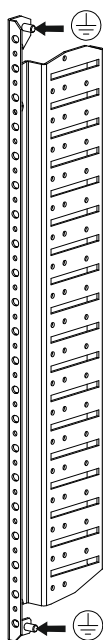


QA

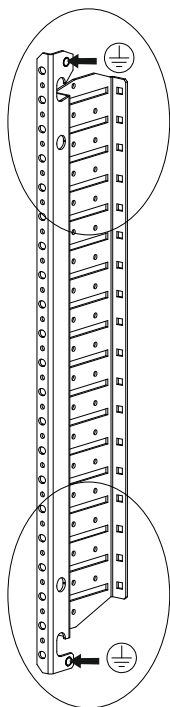


Cabinet Skříň	A max.
RZE	Internal cabinet height Vnitřní výška skříně
NP	External cabinet height -50 mm Celková výška skříně -50 mm
QA	External cabinet height -100 mm Celková výška skříně -100 mm

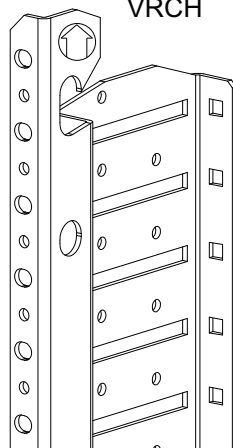
LEFT
LEVÁ



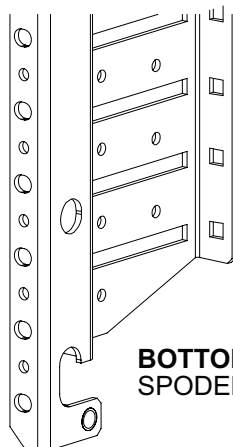
RIGHT
PRAVÁ



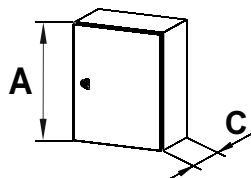
TOP
VRCH



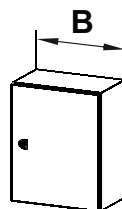
BOTTOM
SPODEK



TYPE TYP	Using in cabinets Použití ve skříních			
	RZE	NP		QA
	A	A	C	A
	[mm]	[mm]	[mm]	[mm]
PD-MS-LM05		500	250 300 400	
PD-MS-LM06	600	600		
PD-MS-LM07		700		
PD-MS-LM08	800	800		
PD-MS-LM10		1000		
PD-MS-LM12	1200	1200		
PD-MS-LM16	1600			
PD-MS-LM18				1800
PD-MS-LM20	2000			2000
PD-MS-LM22				2200



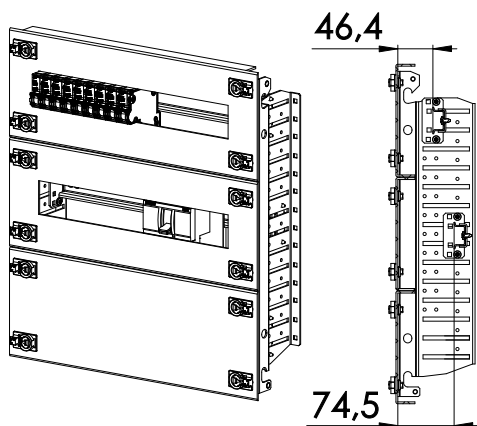
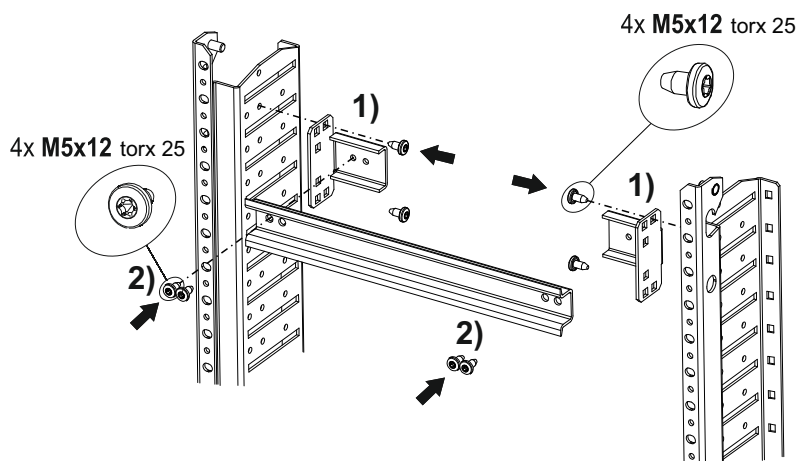
TYPE TYP	Using in cabinets Použití ve skříních		
	RZE	NP	QA
	B	B	B
	[mm]	[mm]	[mm]
PD-MS-35LD04		400	
PD-MS-35LD05		500	
PD-MS-35LD06	600	600	600
PD-MS-35LD08	800	800	800
PD-MS-35LD10	1000		1000
PD-MS-35LD12	1200		1200



Preview Náhled	Description Popis	PCS ks
	T-Holder T-držák	2
	DIN rail, hat type, 35 x 15 DIN lišta, kloboukového typu, 35 x 15	1
	Screw M5x0,8x9, self-tapping, Torx head T25 Šroub M5x0,8x9, samořezný, hlava Torx T25	8
	Carriage bolt M5 x 10 Vratový šroub M5 x 10	4
	Nut M5, self-locking Matice M5, samojistná	4
	Washer 5,3 x 10 Podložka 5,3 x 10	4

Mounting of PD-MS-35LD... for MCB, 3VA11, 3NP112, 3NP113

Montáž PD-MS-35LD... pro MCB, 3VA11, 3NP112, 3NP113



MCB MOUNTING

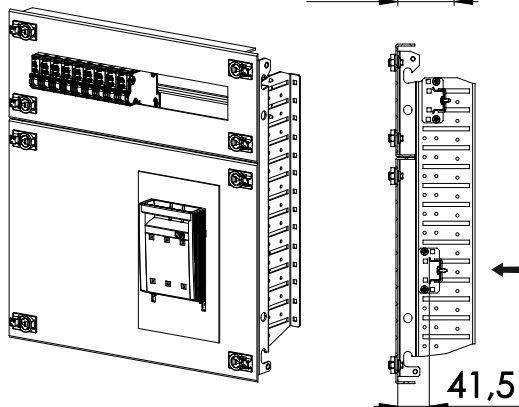
MCB MONTÁŽ

4x M5x12 torx 25

3VA10, 3VA11 MOUNTING

3VA10, 3VA11 MONTÁŽ

4x M5x12 torx 25



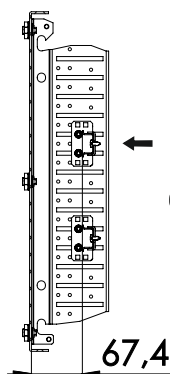
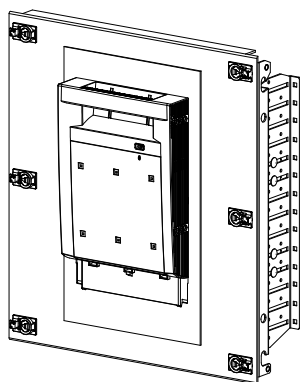
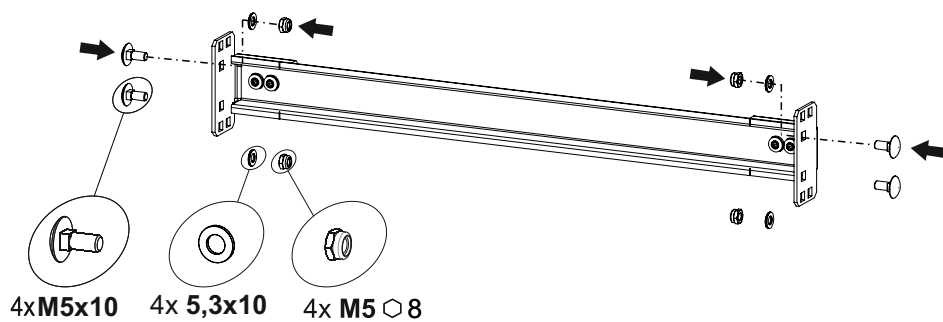
3NP112, 3NP113 MOUNTING

3NP112, 3NP113 MONTÁŽ

4x M5x12 torx 25

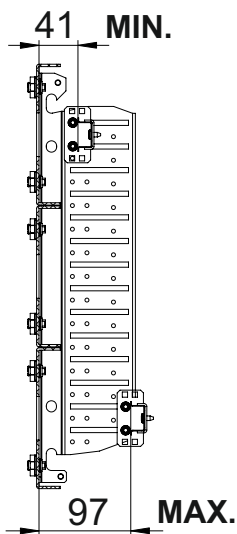
Mounting of PD-MS-35LD...for 3NP114

Montáž PD-MS-35LD... pro 3NP114



3NP114 MOUNTING
3NP114 MONTÁŽ

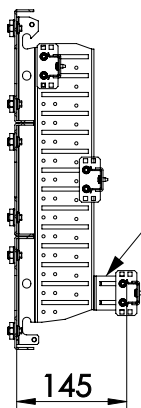
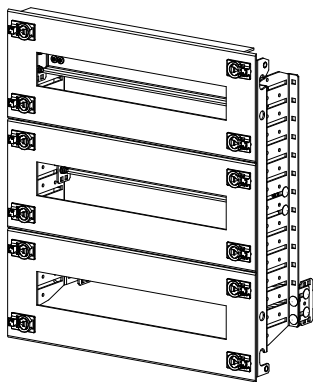
- 4x M5x10
- 4x 5,3x10
- 4x M5x8



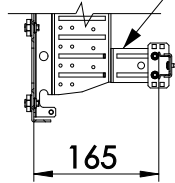
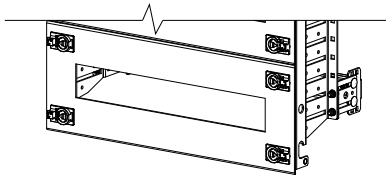
Preview Náhled	Description Popis	PCS ks
	PD-MS-DP45 - Holder PD-MS-DP45 - Držák	2
	Carriage bolt M5x10 Šrouby vratové M5x10	4
	Nut M5, self-locking Matice M5, samojistná	4
	Washer 5,3x10 Podložka plochá 5,3x10	4

Preview Náhled	Description Popis	PCS ks
	PD-MS-DP65PEN - Holder PD-MS-DP65PEN - Držák	2
	Carriage bolt M5x10 Šrouby vratové M5x10	4
	Nut M5, self-locking Matice M5, samojistná	4
	Washer 5,3x10 Podložka plochá 5,3x10	4

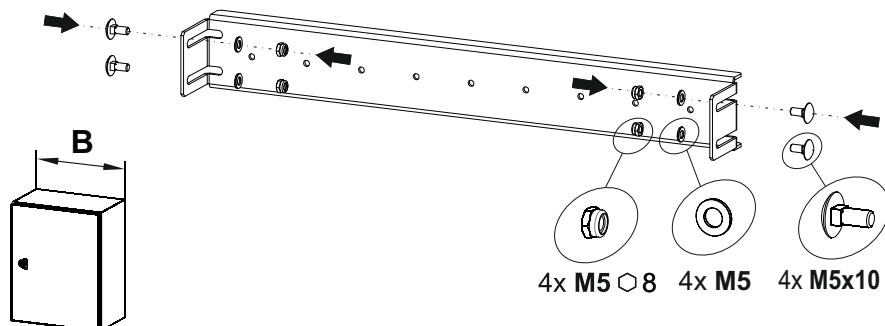
MOUNTING DIN RAIL WITH HOLDER PD-MS-DP45 / PD-MS-DP65PEN
UMÍSTĚNÍ DIN LIŠTY S DRŽÁKEM PD-MS-DP45 / PD-MS-DP65PEN



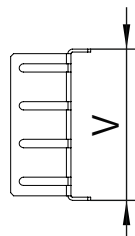
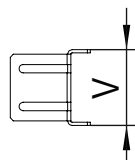
PD-MS-DP45

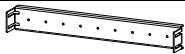


PD-MS-DP65PEN



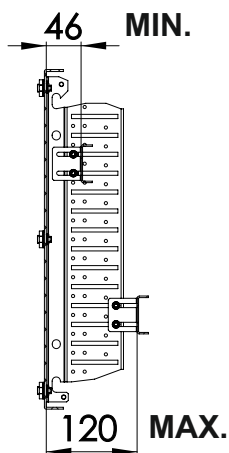
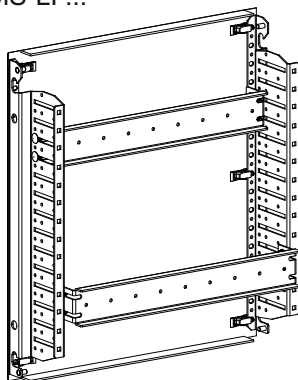
TYPE TYP	V	Using in cabinets Použití ve skříních		
		RZE	NP	QA
	[mm]	[mm]	[mm]	[mm]
PD-MS-50LP04	50		400	
PD-MS-50LP05			500	
PD-MS-50LP06		600	600	600
PD-MS-50LP08		800	800	800
PD-MS-50LP10		1000		1000
PD-MS-50LP12		1200		1200
PD-MS-100LP06	100	600	600	600
PD-MS-100LP08		800	800	800
PD-MS-100LP10		1000		1000
PD-MS-100LP12		1200		1200
PD-MS-130LP04	130		400	
PD-MS-130LP05			500	
PD-MS-130LP06		600	600	600
PD-MS-130LP08		800	800	800
PD-MS-130LP10		1000		1000
PD-MS-130LP12		1200		1200
PD-MS-200LP06	200	600	600	600
PD-MS-200LP08		800	800	800
PD-MS-200LP10		1000		1000
PD-MS-200LP12		1200		1200



Preview Náhled	Description Popis	PCS ks
	Rail Lišta	1
	Carriage bolt M5 x 10 Vratový šroub M5 x 10	4
	Nut M5, self-locking Matice M5, samojistná	4
	Washer 5,3 x 10 Podložka 5,3 x 10	4

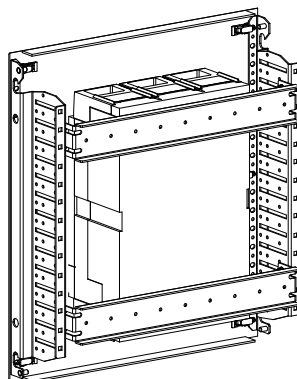
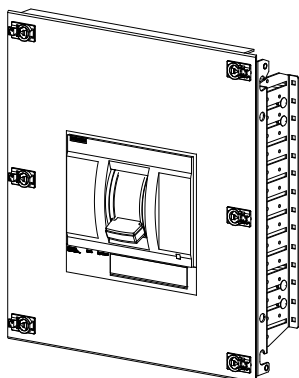
Mounting of PD-MS-LP.....

Montáž PD-MS-LP...



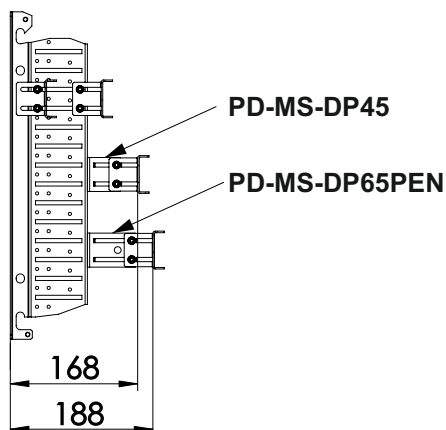
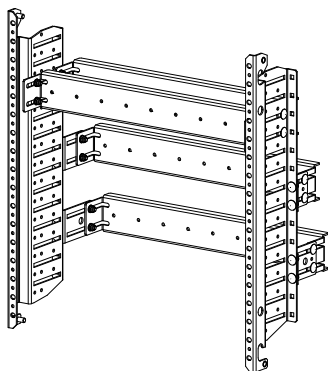
EXAMPLE OF MOUNTING LARGER DEVICES USING PD-MS-...LP...

PŘÍKLAD UCHYCENÍ VĚTŠÍCH PŘÍSTROJŮ NA PD-MS-...LP...



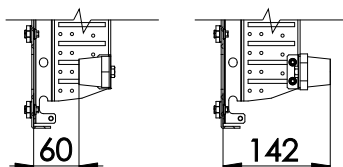
**PLACEMENT OF DEVICE RAILS FOR DEVICES
WITH A MOUNTING DEPTH UP TO 160 mm WITH HOLDER
PD-MS-DP45 OR UP TO 189 mm WITH HOLDER
PD-MS-DP65PEN**

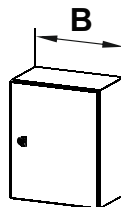
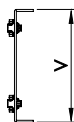
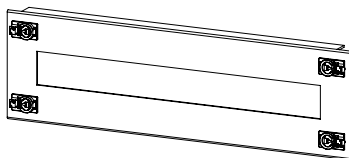
UMÍSTĚNÍ PŘÍSTROJOVÝCH LIŠT PRO PŘÍSTROJE
S MONTÁŽNÍ HLOUBKOU AŽ 160 mm S DRŽÁKEM
PD-MS-DP45 NEBO AŽ 189 mm S DRŽÁKEM PD-MS-DP65PEN



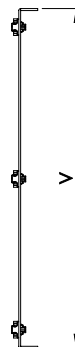
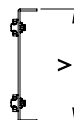
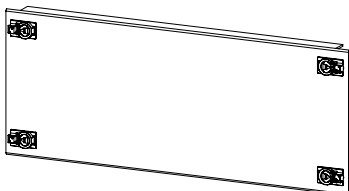
**USE OF A HOLDER PD-MS-DP65PEN
FOR MOUNTING BUSBARS PEN, N, PE
WITH A SUPPORT INSULATOR PD-QK-PW40M8**

POUŽITÍ DRŽÁKU PD-MS-DP65PEN
PRO MONTÁŽ PŘÍPOJNIC PEN, N, PE
S PODPĚRNÝM IZOLÁTOREM PD-QK-PW40M8





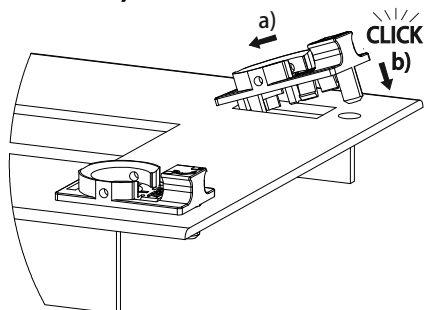
TYPE TYP	V	Using in cabinets Použití ve skříních		
		RZE	NP	QA
		B	B	B
	[mm]	[mm]	[mm]	[mm]
PD-MS-KMVxxx04	149, 199		400	
PD-MS-KMVxxx05			500	
PD-MS-KMVxxx06		600	600	600
PD-MS-KMVxxx08		800	800	800
PD-MS-KMVxxx10		1000		1000
PD-MS-KMVxxx12		1200		1200



TYPE TYP	V	Using in cabinets Použití ve skříních		
		RZE	NP	QA
		B	B	B
	[mm]	[mm]	[mm]	[mm]
PD-MS-KMxxx04	49, 99, 149, 199		400	
PD-MS-KMxxx05			500	
PD-MS-KMxxx06		600	600	600
PD-MS-KMxxx08		800	800	800
PD-MS-KMxxx10	49, 99, 149, 199, 299, 449, 599	1000		1000
PD-MS-KMxxx12		1200		1200

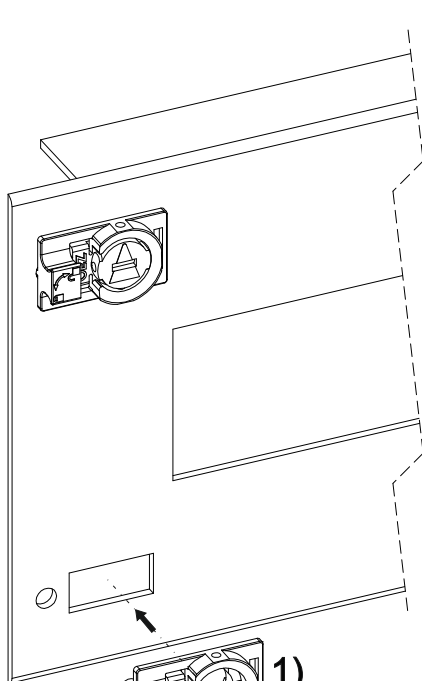
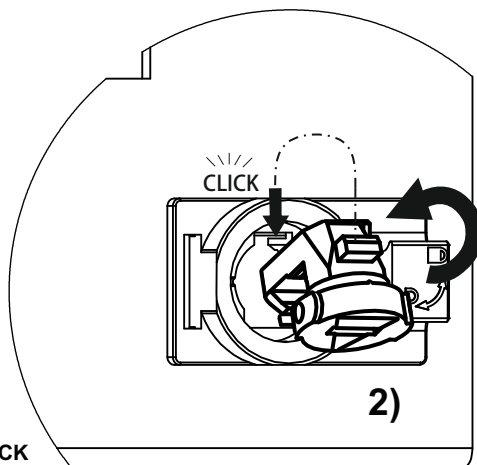
INSERTION OF LOCK INTO COVER
VLOŽENÍ ZÁMKU DO KRYTU

1)



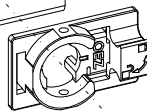
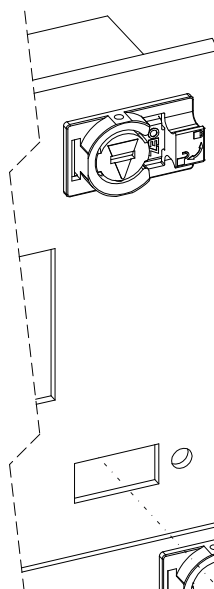
INSERTION OF INSERT INTO LOCK
VLOŽENÍ VLOŽKY ZÁMKU DO KRYTU

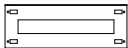
2)



1)

2)



Preview Náhled	Description Popis	PCS ks
	Cover - PD-MS-KMV... Kryt - PD-MS-KMV...	1
	Lock Zámek	4
	Lock insert Vložka zámku	4

Preview Náhled	Description Popis	PCS ks
	Cover - PD-MS-KMxx5xx / PD-MS-KMx10xx Kryt - PD-MS-KMxx5xx / PD-MS-KMx10xx	1
	Lock Zámek	2
	Lock insert Vložka zámku	2

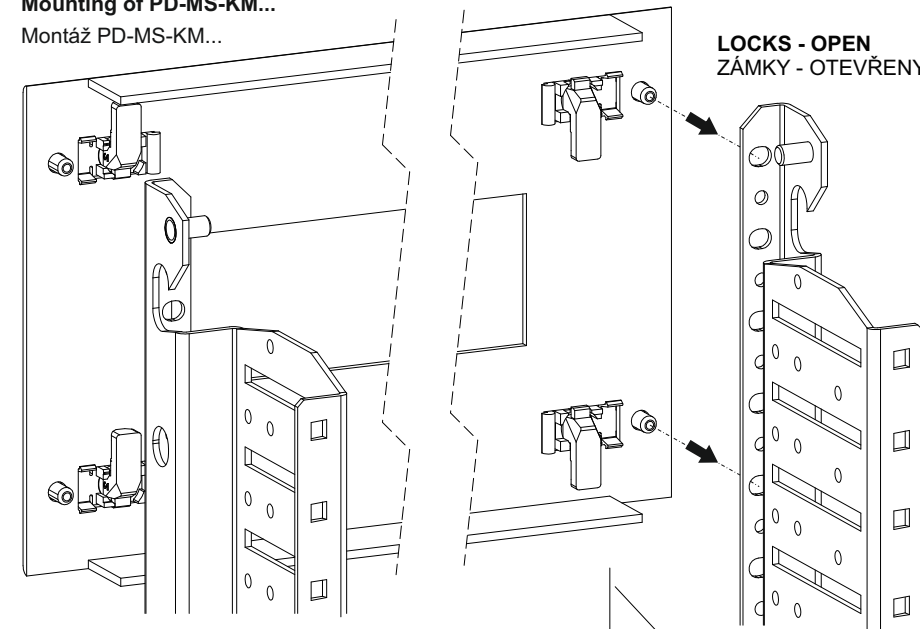
Preview Náhled	Description Popis	PCS ks
	Cover - PD-MS-KMx15xx / PD-MS-KMx20xx / PD-MS-KMx30xx Kryt - PD-MS-KMx15xx / PD-MS-KMx20xx / PD-MS-KMx30xx	1
	Lock Zámek	4
	Lock insert Vložka zámku	4

Preview Náhled	Description Popis	PCS ks
	Cover - PD-MS-KMx45xx / PD-MS-KMx60xx Kryt - PD-MS-KMx45xx / PD-MS-KMx60xx	1
	Lock Zámek	6
	Lock insert Vložka zámku	6

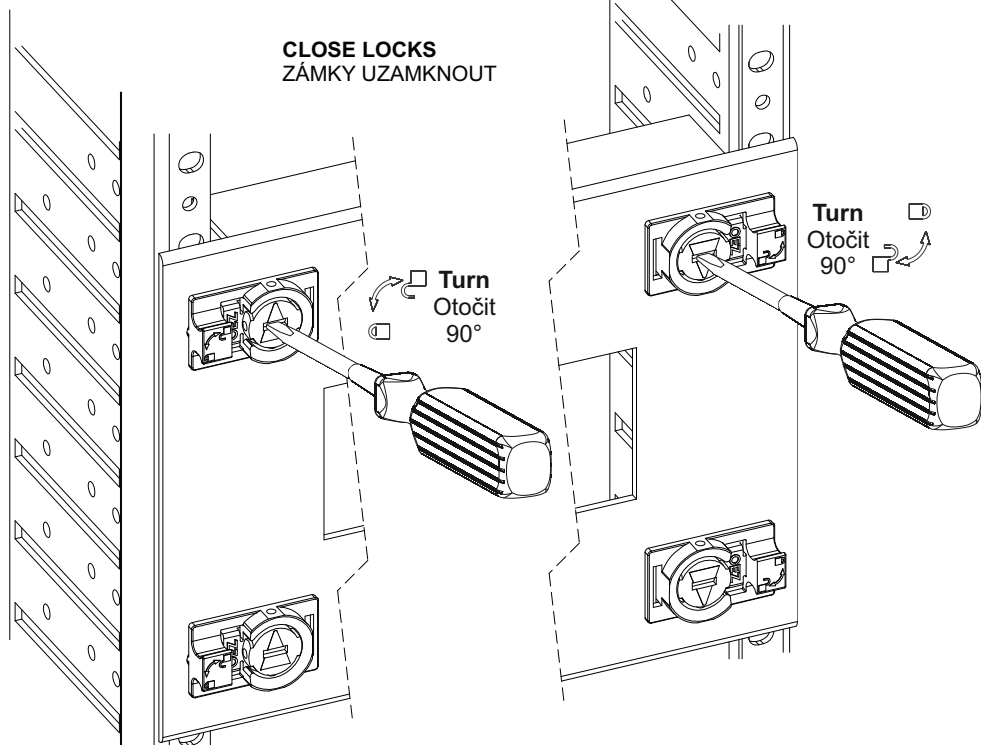
Mounting of PD-MS-KM...

Montáž PD-MS-KM...

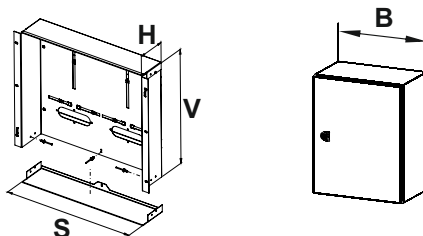
LOCKS - OPEN
ZÁMKY - OTEVŘENY



CLOSE LOCKS
ZÁMKY UZAMKNOUT



8 ELECTROMETER PLATES ELEKTROMĚROVÉ VANY



PD-MS-1E...

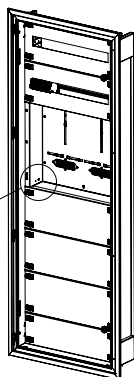
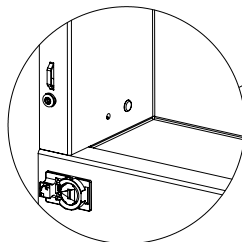
Type / Typ	Number of electrometer places per row / Počet el. míst v řadě	V [mm]	S [mm]	H [mm]	B [mm]		
PD-MS-1E206	2	400	453	100	600	600	600
PD-MS-1E308	3	400	653	100	800	800	800
PD-MS-1E410	4	400	853	100	1000		1000
PD-MS-1E512	5	400	1053	100	1200		1200

Preview Náhled	Parts Díly	PD-MS-1E206	PD-MS-1E308	PD-MS-1E410	PD-MS-1E512
		pcs / ks	pcs / ks	pcs / ks	pcs / ks
	Electrometer plate Elektroměrová vana	1	1	1	1
	Upper and lower cover Horní a dolní kryt	2	2	2	2
	Grommet Průchodka	2	3	4	5
	Facing Lemovka	2	3	4	5
	Brass screws M5x25 Mozazné šrouby M5x25	6	9	12	15
	Cage nuts M5 Klecové matice M5	6	9	12	15
	Sealing screws M5x10 Plombovací šrouby M5x10	2	2	2	2
	Self-tapping screws 4,8x9,5 Samofezné šrouby 4,8x9,5	4	4	4	4
	Blind rivets Trhací nýty	14	20	26	32
	Couplings Spojky	3	4	5	6

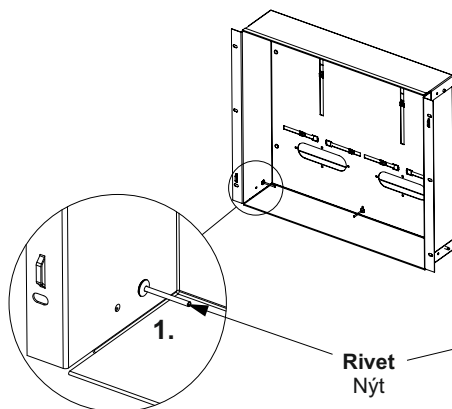
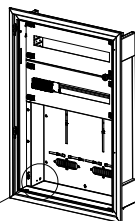
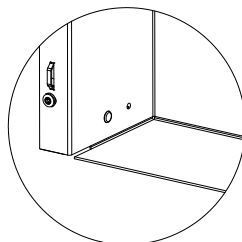
Mounting of upper and lower cover

Montáž horního a dolního krytu

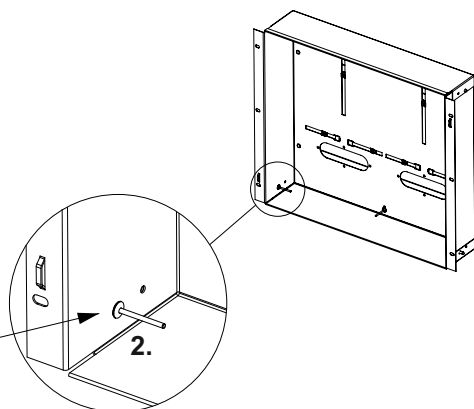
1. Place for PD-MS-KM... Místo pro PD-MS-KM...



2. Without place for PD-MS-KM... Bez místa pro PD-MS-KM...

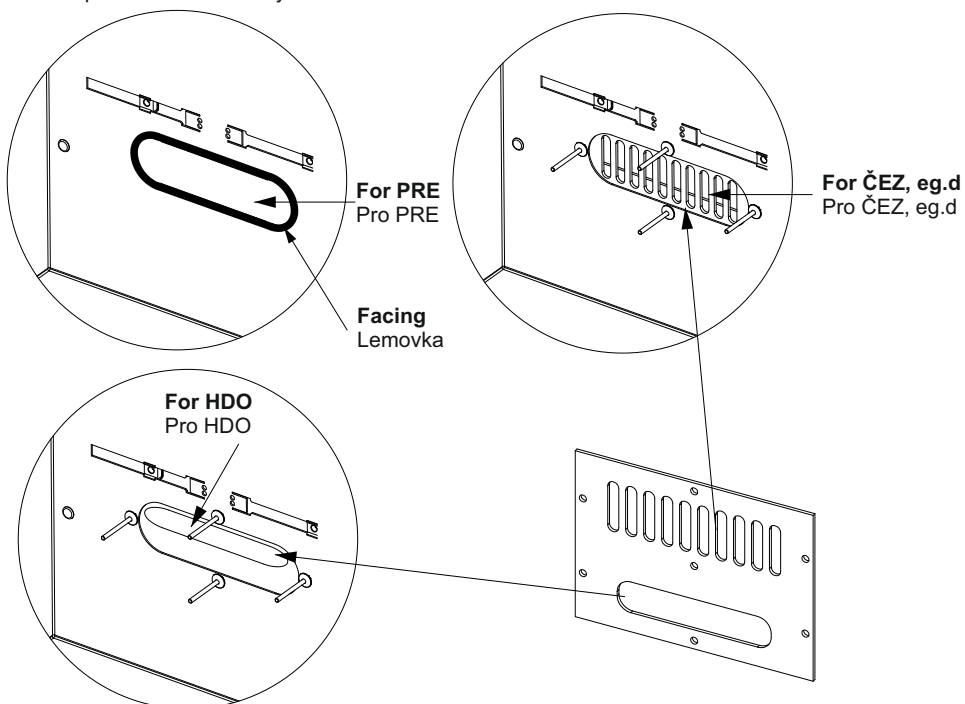


Rivet
Nýt



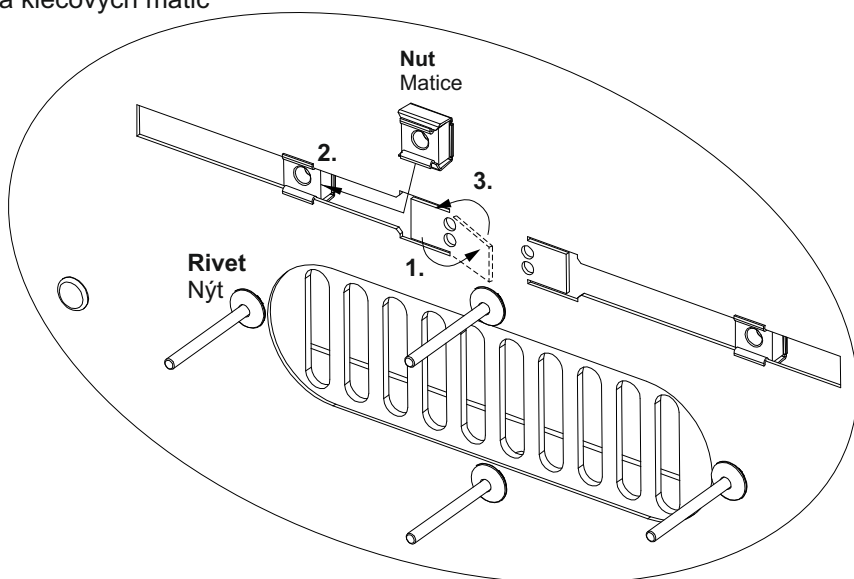
Mounting of grommets and facing

Montáž průchodek a lemovky



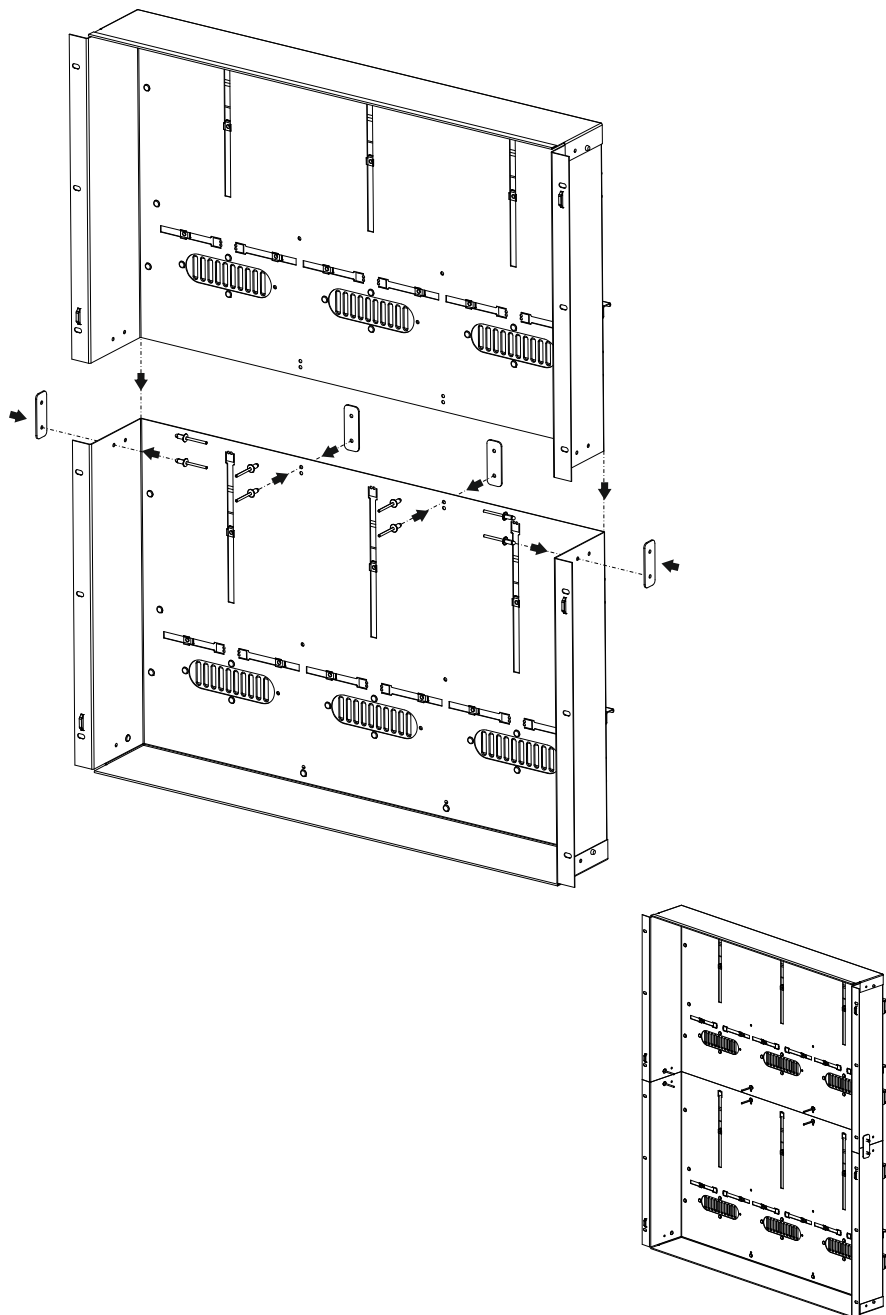
Cage nut replacing

Výměna klecových matic

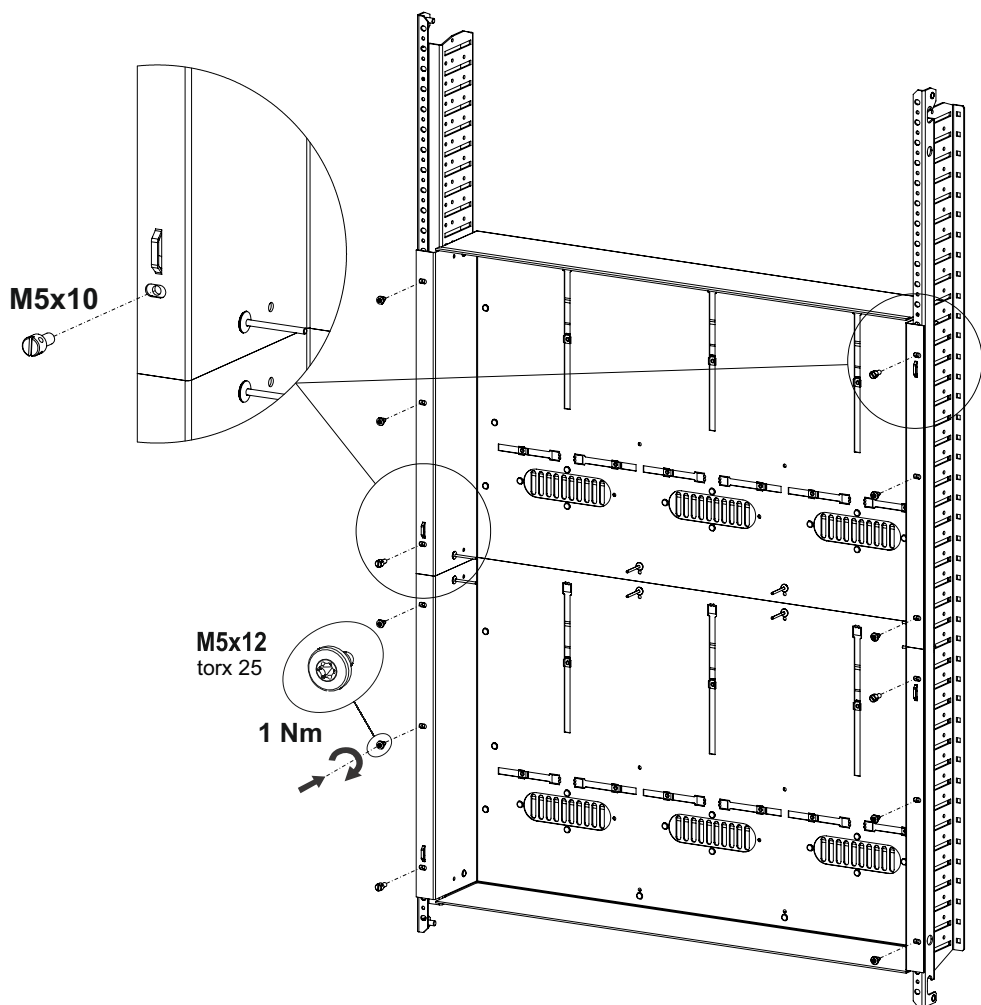


Mounting of multiple rows of electrometer plates one above the other

Montáž více řad elektroměrových van nad sebou

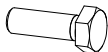


Sealing screws - use screw-cutting tap M5
Plombovací šrouby - nutné vyříznout závit M5

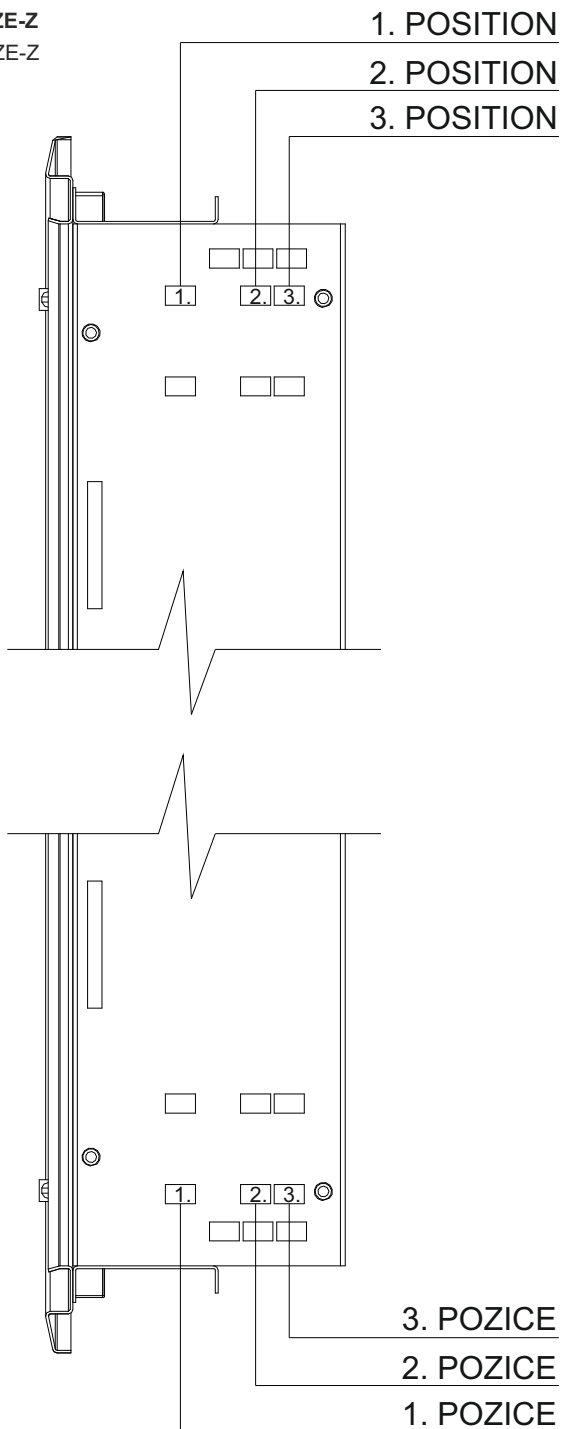


9 MOUNTING OF THE MODULAR SYSTEM IN RZE MONTÁŽ MODULÁRNÍHO SYSTÉMU V RZE

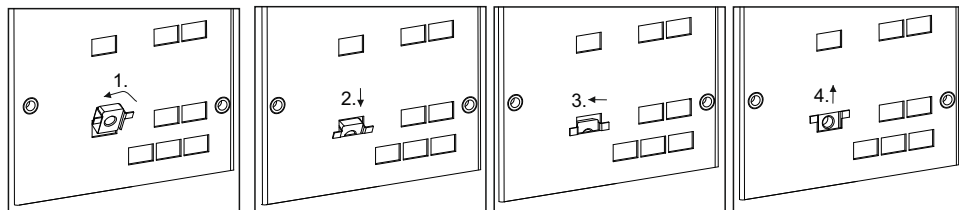
PD-MS-D-RZE

Preview Náhled	Description Popis	PCS ks
	Cage nut M8 Klecová matice M8	8
	Screw M8x20, hexagon head Šroub M8x20, hlava 6 hran	4
	NUT M8-D10-L8 MATICE M8-D10-L8	4
	NUT M8-D10-L12 MATICE M8-D10-L12	4
	Screw M8x25, Allen head size 6 Šroub M8x25, inbus 6	4
	Washer 8,4x24 Podložka 8,4x24	4

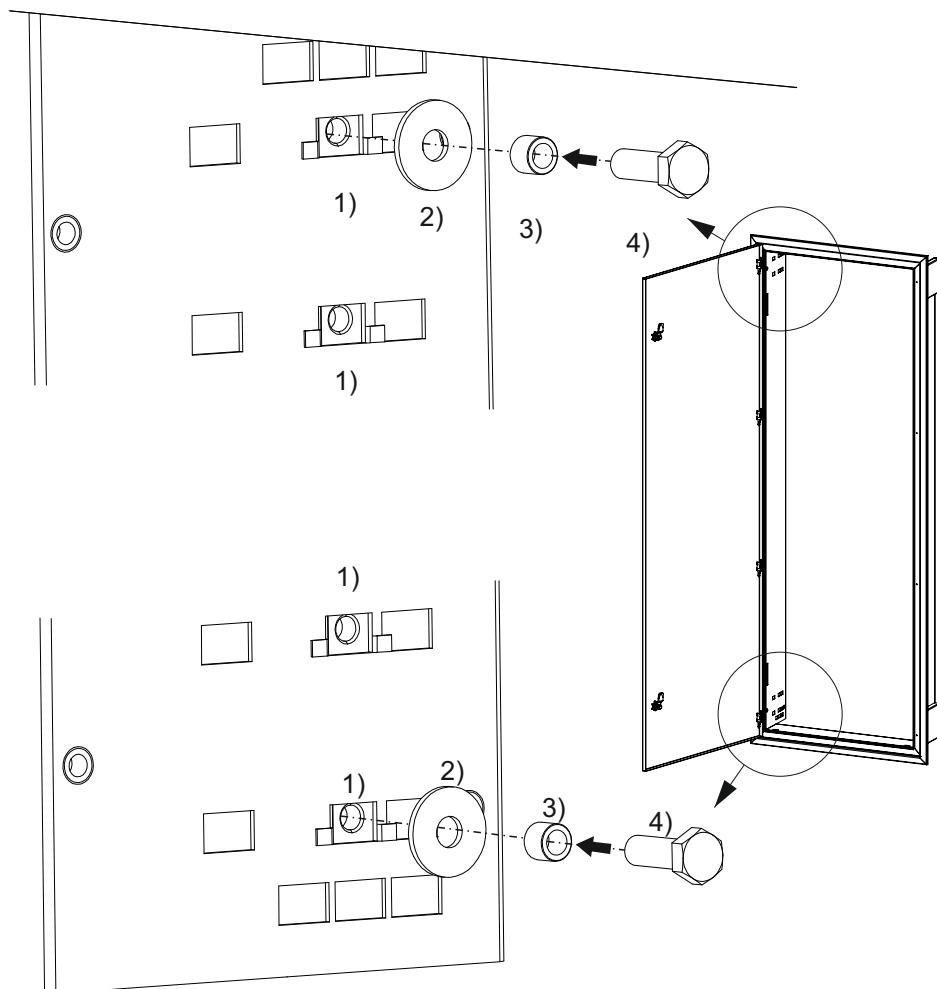
POSITION OF MODULAR SYSTEM IN RZE-Z
POZICE MODULÁRNÍHO SYSTÉMU V RZE-Z



INSERTION OF CAGE NUT IN RZE VLOŽENÍ KLECOVÉ MATICE DO RZE

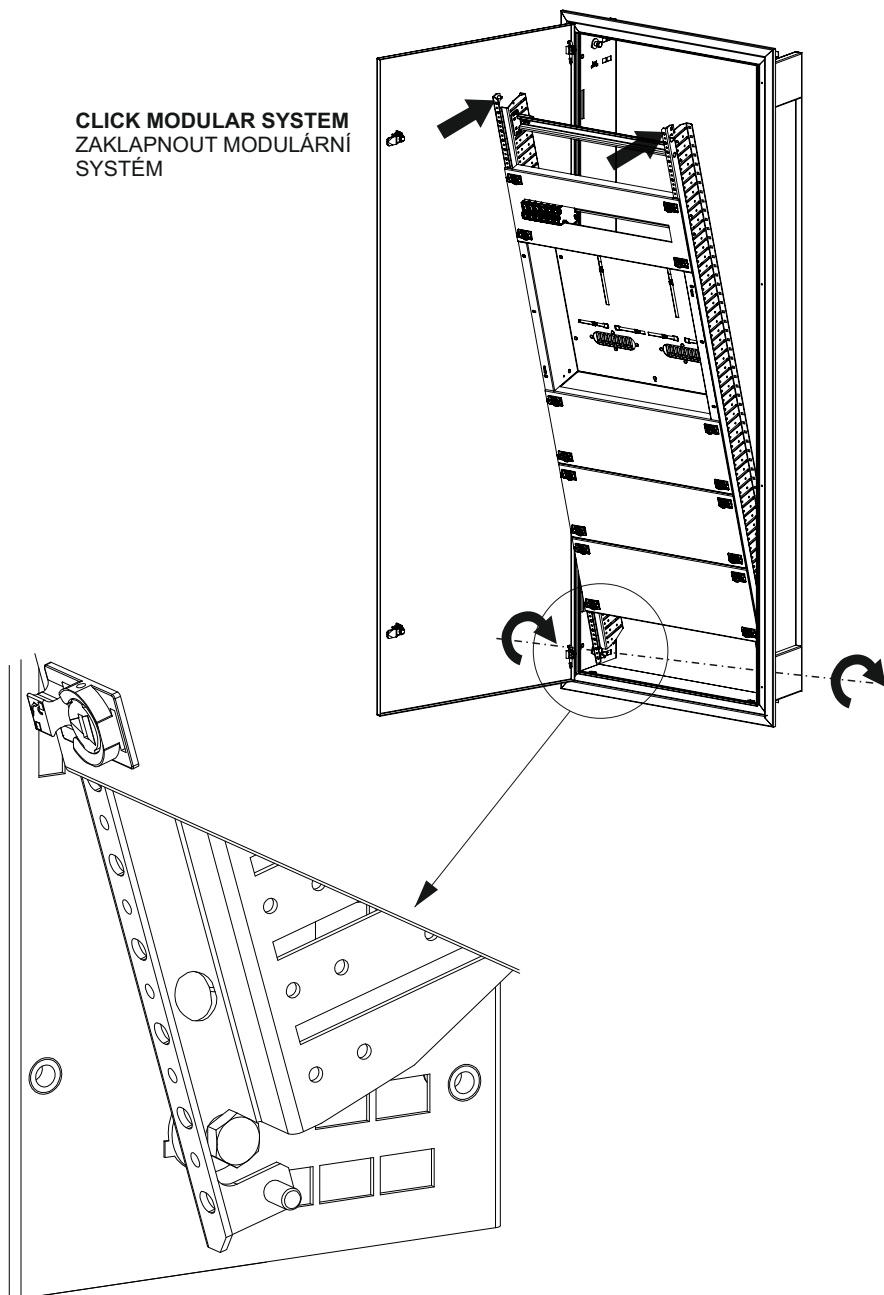


PREPARING RZE FOR THE MODULAR SYSTEM PŘÍPRAVA RZE PRO MODULÁRNÍ SYSTÉM

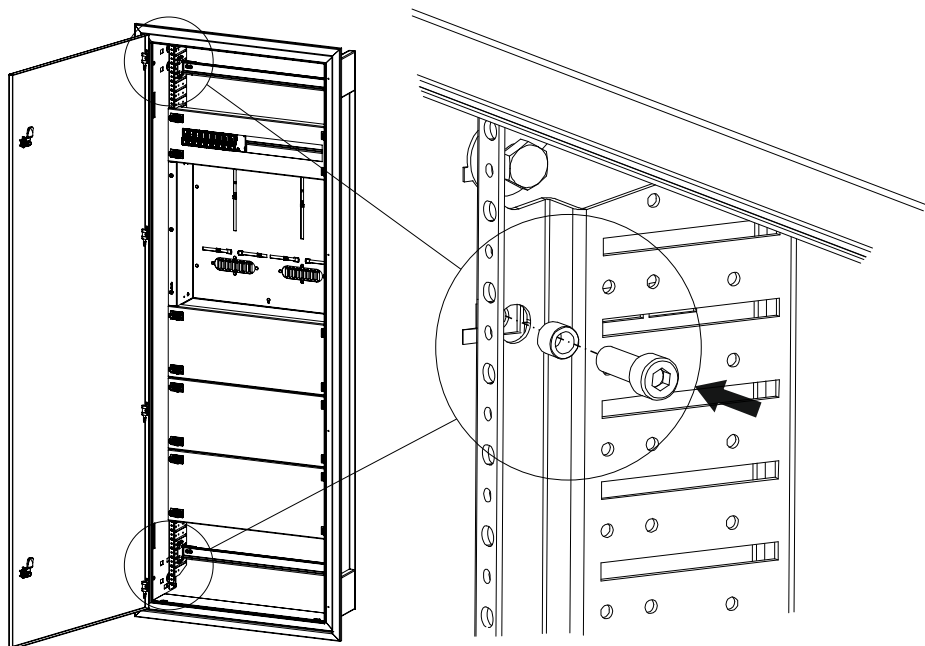


MODULAR SYSTEM MONTAGE IN RZE-Z
NASAZENÍ MODULÁRNÍHO SYSTÉMU DO RZE-Z

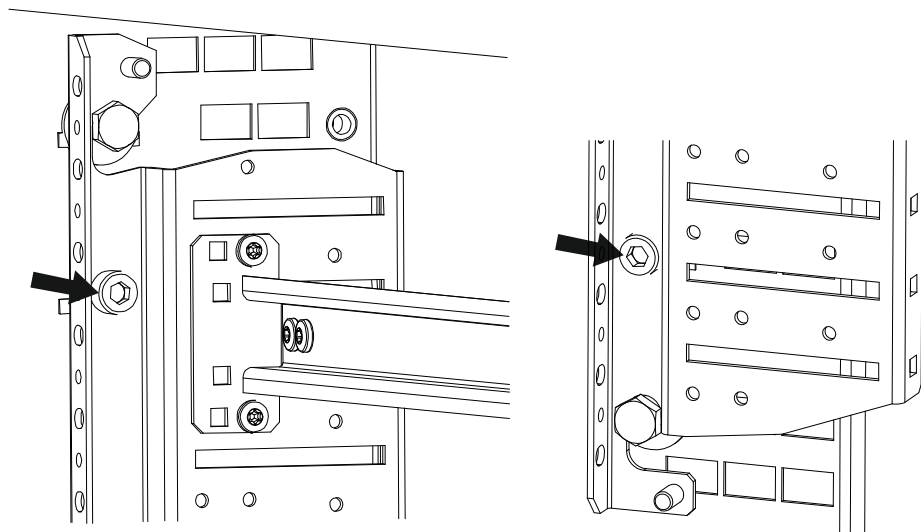
CLICK MODULAR SYSTEM
ZAKLAPNOUT MODULÁRNÍ
SYSTÉM



SECURING THE MODULAR SYSTEM WITH A LOCKING SCREW
ZAJIŠTĚNÍ MODULÁRNÍHO SYSTÉMU POJISTNÝM ŠROUBEM

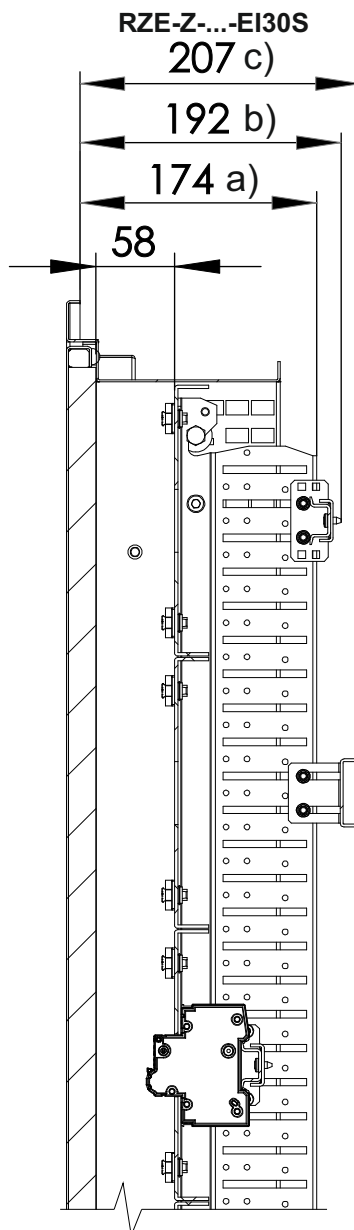
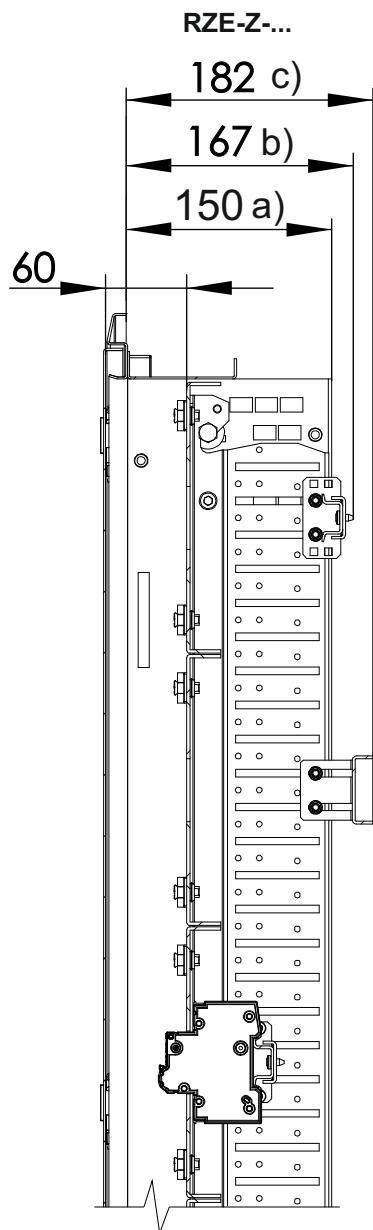


LOCKING SCREW AGAINST MS RELEASING
ZAJIŠŤOVACÍ ŠROUB PROTI VYSUNUTÍ MS



1. POSITION

1. POZICE



The depth of the switchboard to determine the depth of the niche:

a) Installation of only modular devices

b) Installation of devices on DIN rails in the maximum depth

c) Installation of devices on device rails in the maximum depth

- When using PD-MS-DP45 holders, the depth is 48 mm deeper.

- When using PD-MS-DP65PEN holders, the depth is 68 mm deeper.

Hloubka rozváděče pro stanovení hloubky niky:

a) Instalace pouze modulárních přístrojů

b) Instalace přístrojů na DIN lišty v maximální hloubce

c) Instalace přístrojů na přístrojové lišty v maximální hloubce

- Při použití držáků PD-MS-DP45 je hloubka o 48 mm hlubší.

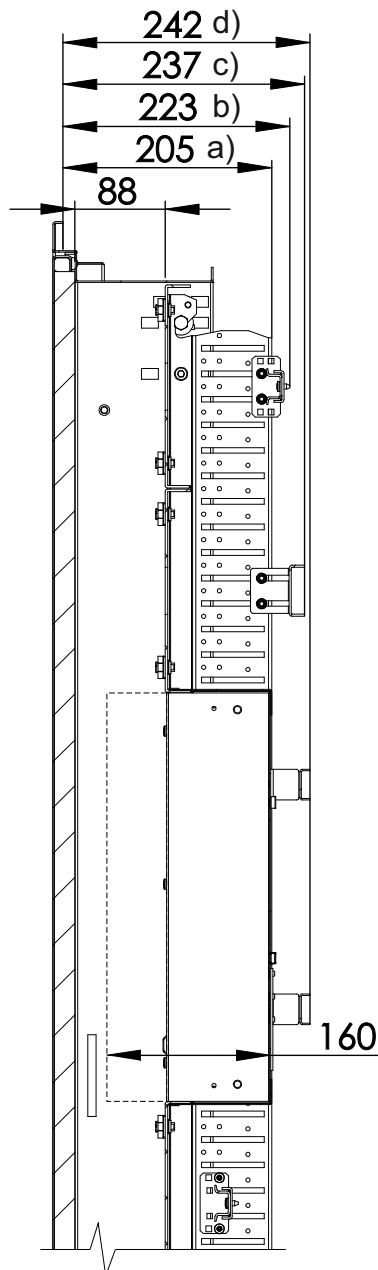
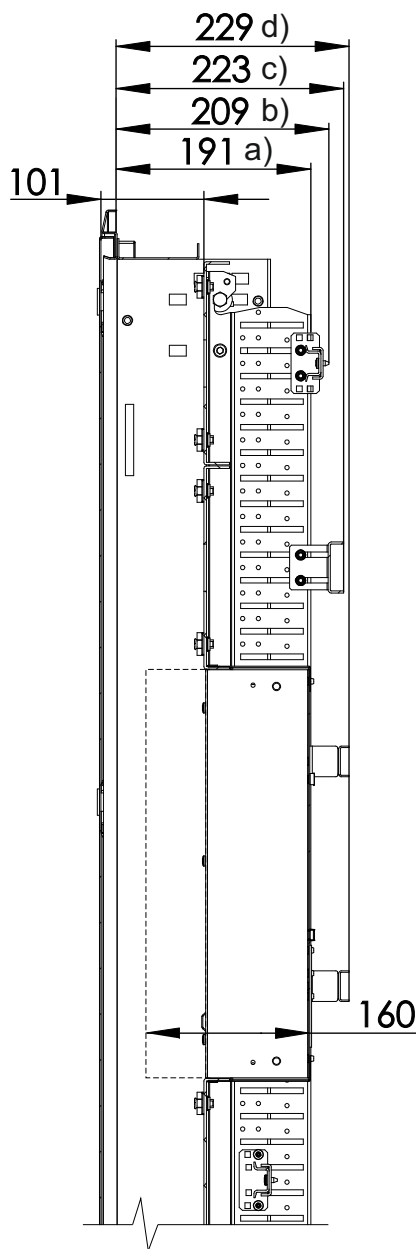
- Při použití držáků PD-MS-DP65PEN je hloubka o 68 mm hlubší.

2. POSITION

2. POZICE

RZE-Z-...

RZE-Z-...-EI30S



The depth of the switchboard to determine the depth of the niche:

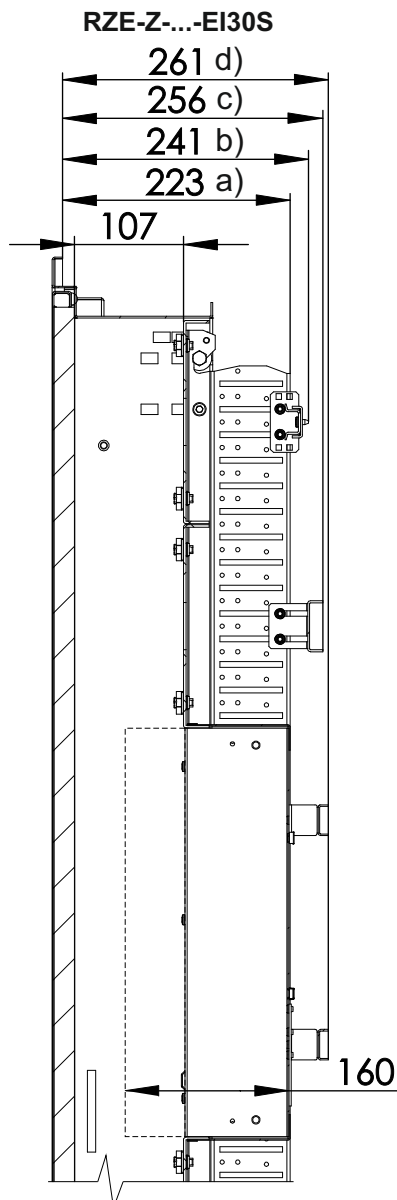
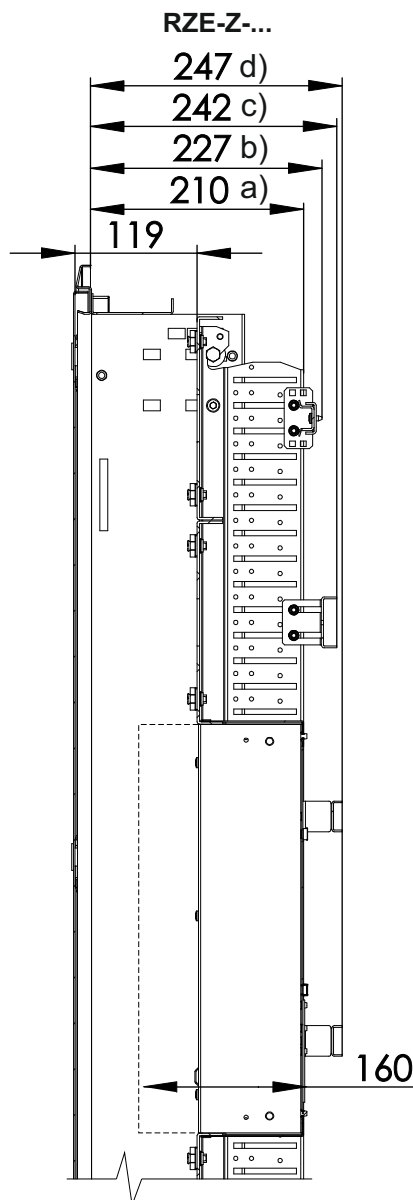
- a) Installation of only modular devices
- b) Installation of devices on DIN rails in the maximum depth
- c) Installation of devices on device rails in the maximum depth
- When using PD-MS-DP45 holders, the depth is 48 mm deeper.
- When using PD-MS-DP65PEN holders, the depth is 68 mm deeper.
- d) Installation of the electrometer plates

Hloubka rozváděče pro stanovení hloubky niky:

- a) Instalace pouze modulárních přístrojů
- b) Instalace přístrojů na DIN lišty v maximální hloubce
- c) Instalace přístrojů na přístrojové lišty v maximální hloubce
- Při použití držáků PD-MS-DP45 je hloubka o 48 mm hlubší.
- Při použití držáků PD-MS-DP65PEN je hloubka o 68 mm hlubší.
- d) Instalace elektroměrové vany

3. POSITION

3. POZICE



The depth of the switchboard to determine the depth of the niche:

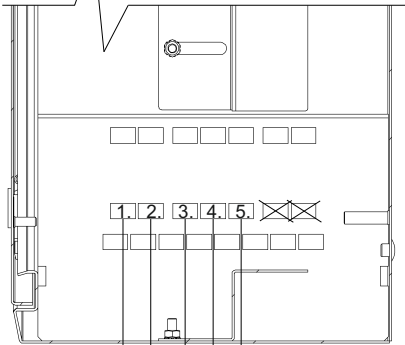
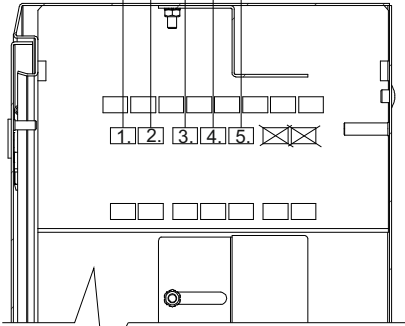
- a) Installation of only modular devices
- b) Installation of devices on DIN rails in the maximum depth
- c) Installation of devices on device rails in the maximum depth
- When using PD-MS-DP45 holders, the depth is 48 mm deeper.
- When using PD-MS-DP65PEN holders, the depth is 68 mm deeper.
- d) Installation of the electrometer plates

Hloubka rozváděče pro stanovení hloubky niky:

- a) Instalace pouze modulárních přístrojů
- b) Instalace přístrojů na DIN lišty v maximální hloubce
- c) Instalace přístrojů na přístrojové lišty v maximální hloubce
- Při použití držáků PD-MS-DP45 je hloubka o 48 mm hlubší.
- Při použití držáků PD-MS-DP65PEN je hloubka o 68 mm hlubší.
- d) Instalace elektroměrové vany

POSITION OF MODULAR SYSTEM IN RZE-N
POZICE MODULÁRNÍHO SYSTÉMU V RZE-N

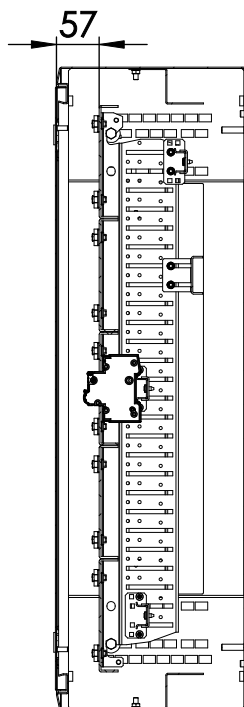
- 1. POSITION
- 2. POSITION
- 3. POSITION
- 4. POSITION
- 5. POSITION



- 5. POZICE
- 4. POZICE
- 3. POZICE
- 2. POZICE
- 1. POZICE

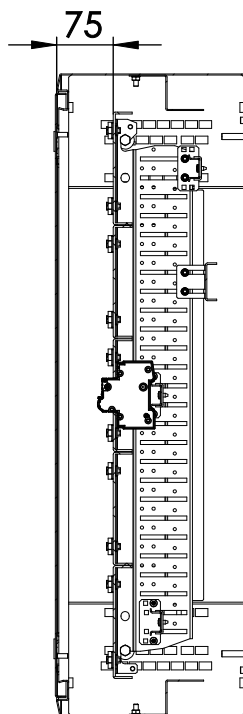
1. POSITION

1. POZICE



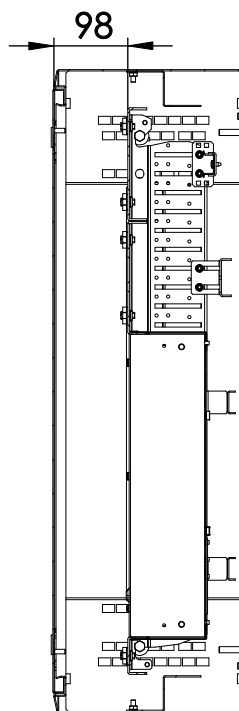
2. POSITION

2. POZICE



3. POSITION

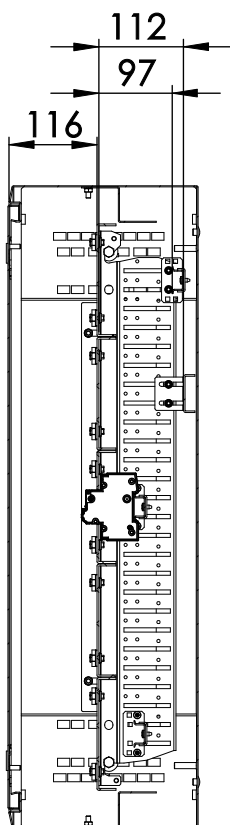
3. POZICE



3. Position suitable for mounting electrometer plates 3. Pozice vhodná pro montáž elektroměrových van

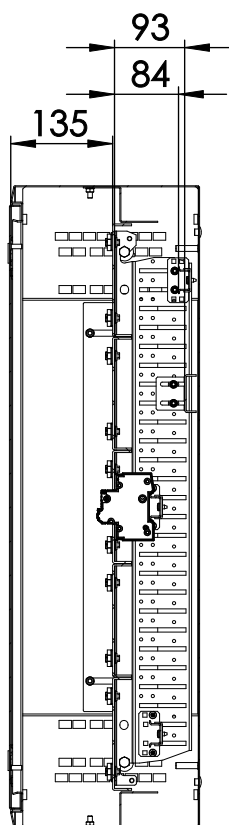
4. POSITION

4. POZICE



5. POSITION

5. POZICE

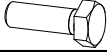


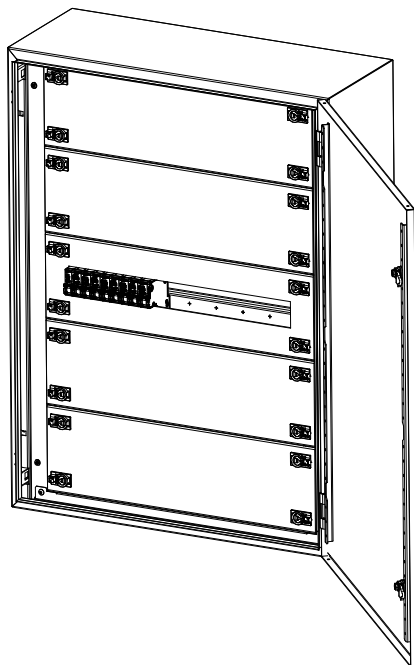
EXAMPLE OF USING MS
PŘÍKLAD POUŽITÍ MS



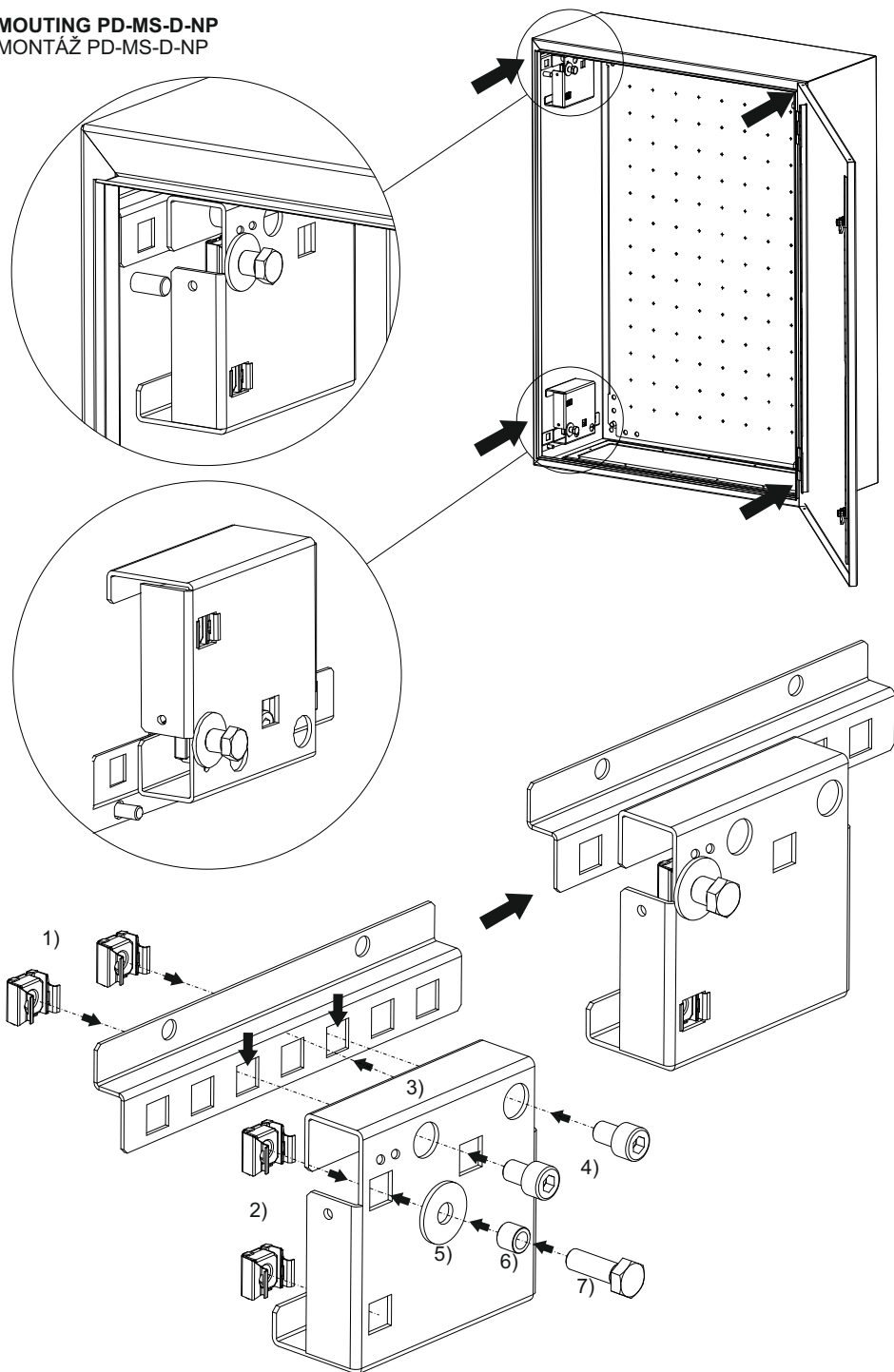
10 MOUNTING OF THE MODULAR SYSTEM IN NP66 MONTÁŽ MODULÁRNÍHO SYSTÉMU V NP66

PD-MS-D-NP
PD-MS-D-NP

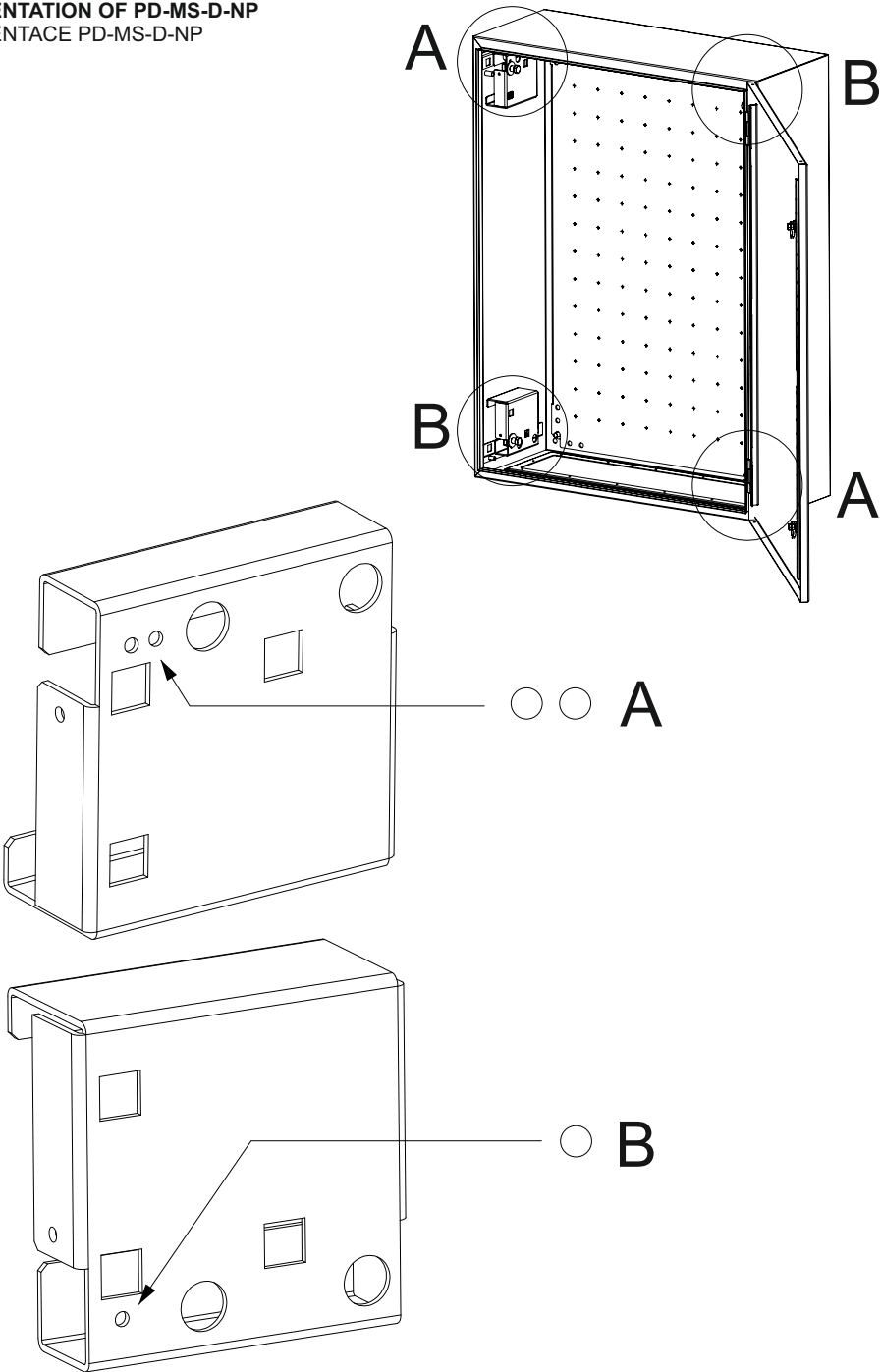
Preview Náhled	Description Popis	PCS ks
	Holder PD-MS-D-NP (Left up side + Right down side) Držák PD-MS-D-NP (Levý horní + pravý dolní)	2
	Holder PD-MS-D-NP (Left down side + Right up side) Držák PD-MS-D-NP (Levý dolní + pravý horní)	2
	Cage nut M8 Klecová matice M8	16
	Screw M8x16, Allen head size 6 Šroub M8x16, inbus 6	8
	Screw M8x25, Allen head size 6 Šroub M8x25, inbus 6	4
	Screw M8x20, hexagon head Šroub M8x20, hlava 6 hran	4
	NUT M8-D10-L8 MATICE M8-D10-L8	4
	NUT M8-D10-L12 MATICE M8-D10-L8	4
	Washer 8,4x24 Podložka 8,4x24	4



MOUTING PD-MS-D-NP
MONTÁŽ PD-MS-D-NP

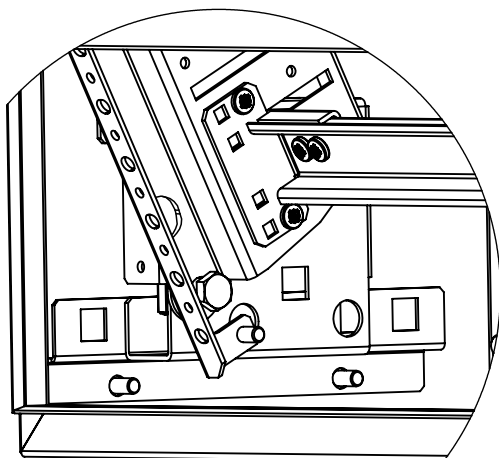


ORIENTATION OF PD-MS-D-NP
ORIENTACE PD-MS-D-NP



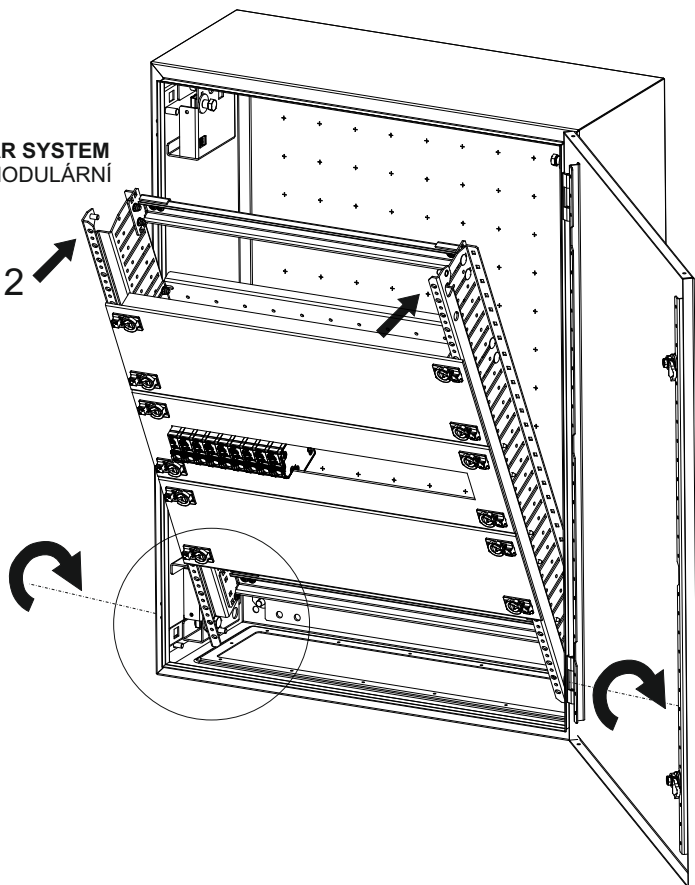
MODULAR SYSTEM MONTAGE IN NP
NASAZENÍ MODULÁRNÍHO SYSTÉMU DO NP

1

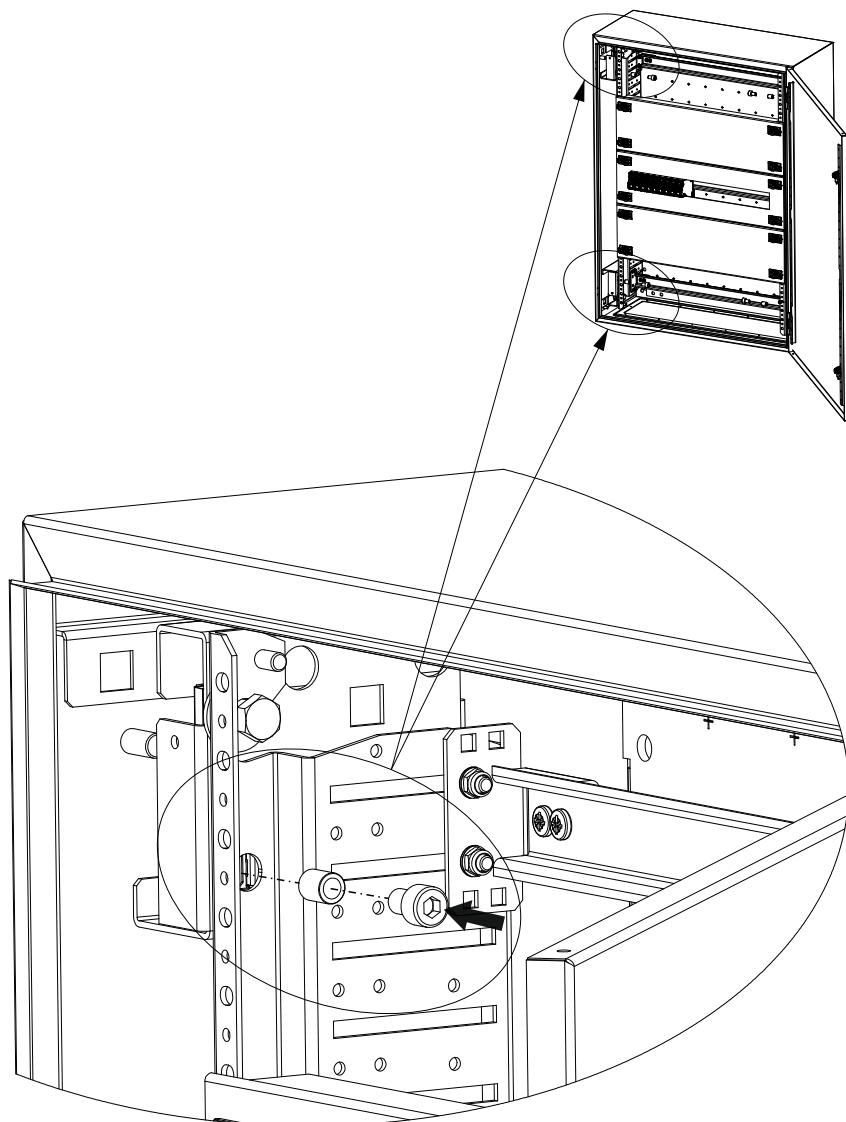


CLICK MODULAR SYSTEM
ZAKLAPNOUT MODULÁRNÍ
SYSTÉM

2

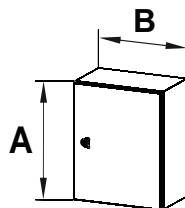


SECURING THE MODULAR SYSTEM WITH A LOCKING SCREW
ZAJIŠTĚNÍ MODULÁRNÍHO SYSTÉMU POJISTNÝM ŠROUBEM

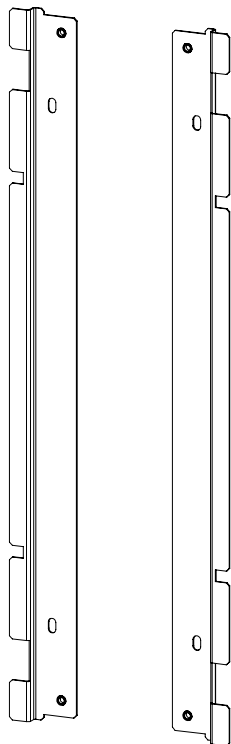


LOCKING SCREW AGAINST MODULAR SYSTEM RELEASING
ZAJIŠŤOVACÍ ŠROUB PROTI VYSUNUTÍ MODULÁRNÍHO SYSTÉMU

PD-MS-KMM...
PD-MS-KMK...

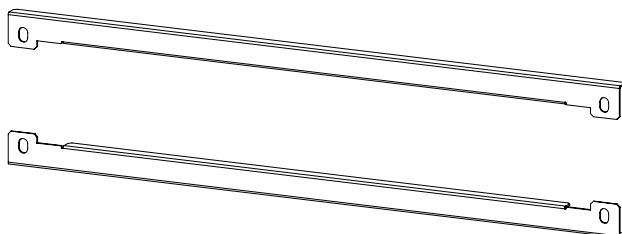


PD-MS-KMM...NP - VERTICAL FRONT COVER
PD-MS-KMM...NP - SVISLÝ ČELNÍ KRYT



TYPE TYP	Using in cabinets Použití ve skříních
	NP
	A
	[mm]
PD-MS-KMM05-NP	500
PD-MS-KMM06-NP	600
PD-MS-KMM07-NP	700
PD-MS-KMM08-NP	800
PD-MS-KMM10-NP	1000
PD-MS-KMM12-NP	1200
	B
	[mm]
PD-MS-KMK04-NP	400
PD-MS-KMK05-NP	500
PD-MS-KMK06-NP	600
PD-MS-KMK08-NP	800

PD-MS-KMK...NP - HORIZONTAL FRONT COVER
PD-MS-KMK...NP - VODOROVNÝ ČELNÍ KRYT



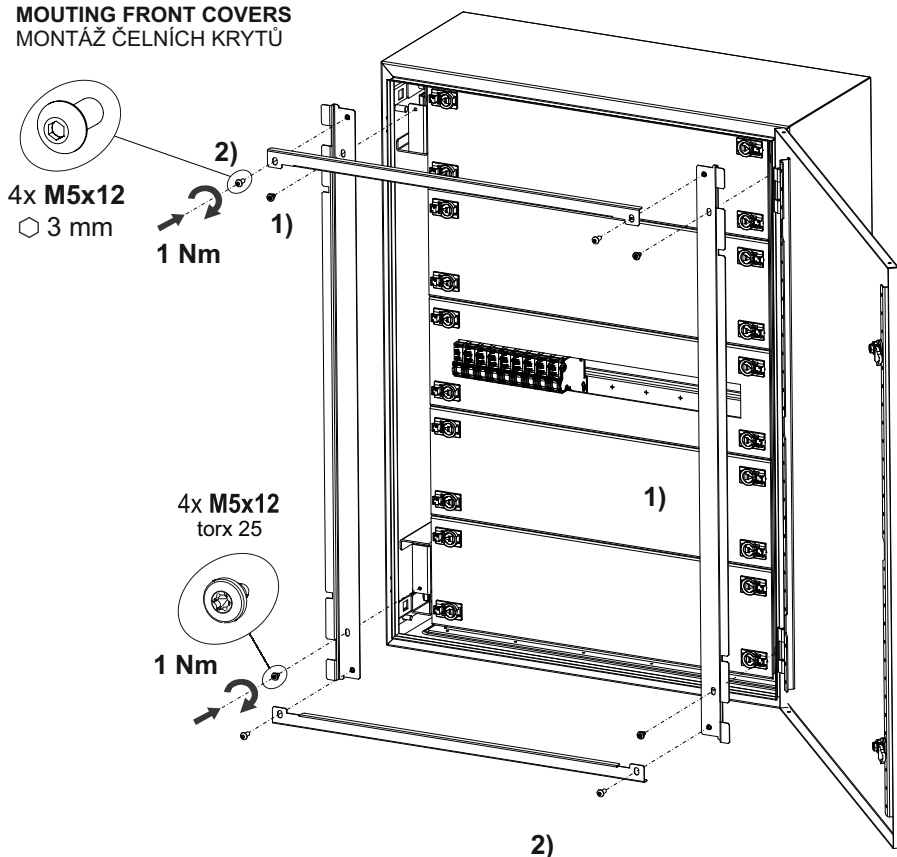
PD-MS-KMM...NP

Preview Náhled	Description Popis	PCS ks
	Cover PD-MS-KMM...NP Kryt PD-MS-KMM...NP	2
	Screw M5x0,8x9, self-tapping, Torx head T25 Šroub M5x0,8x9, samořezný, hlava Torx T25	4

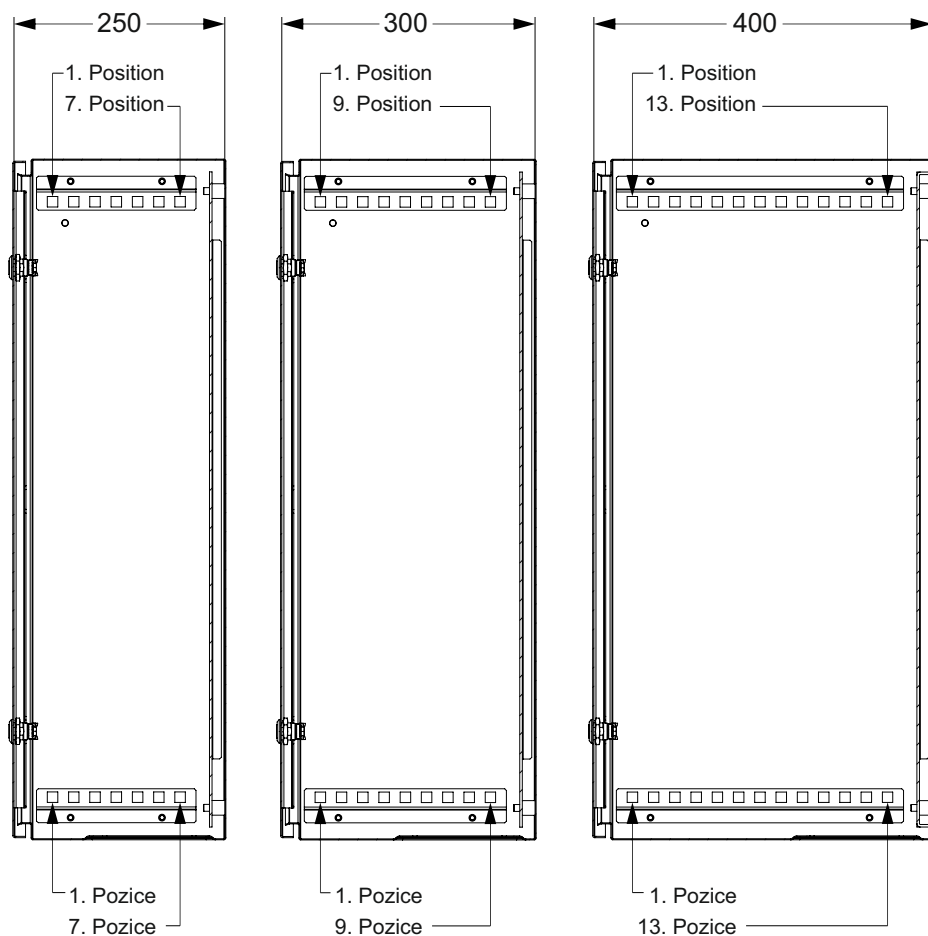
PD-MS-KMK...NP

Preview Náhled	Description Popis	PCS ks
	Cover PD-MS-KMK...NP Kryt PD-MS-KMK...NP	2
	Screw M5x12, Allen head 3 Šroub, M5x12, hlava inbus 3	4

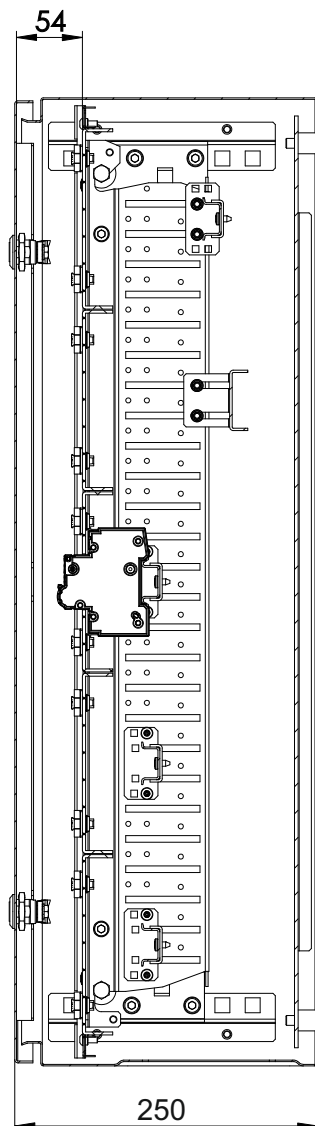
MOUTING FRONT COVERS MONTÁŽ ČELNÍCH KRYTŮ



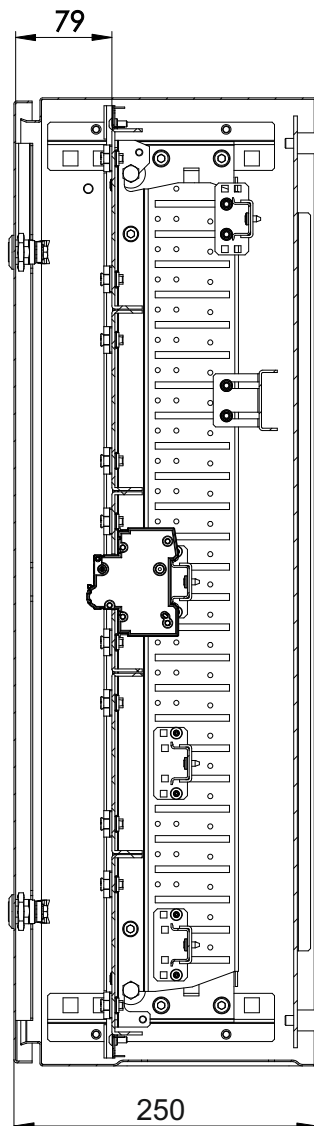
POSITION OF MODULAR SYSTEM IN NP
POZICE MODULÁRNÍHO SYSTÉMU V NP



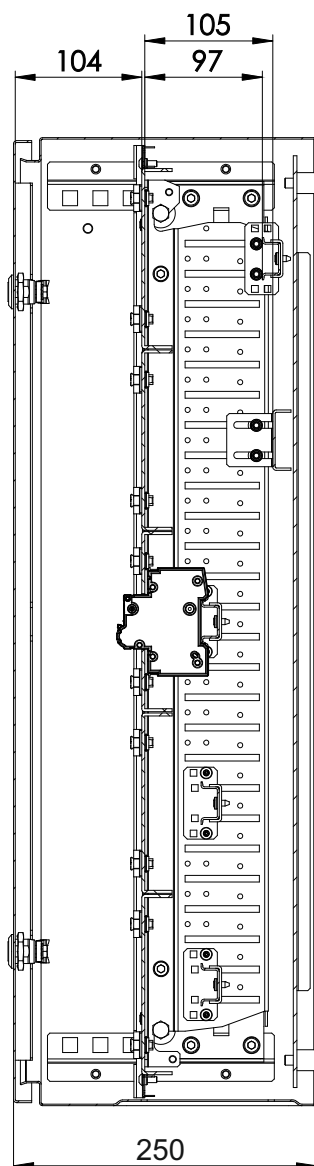
2. POSITION
2. POZICE



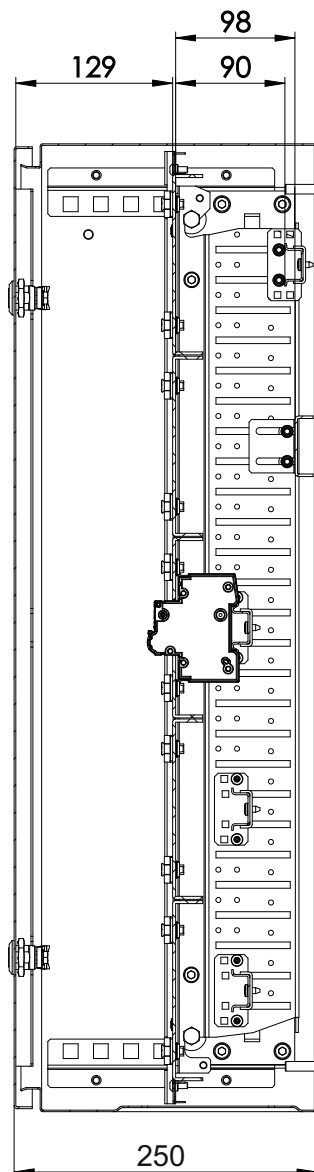
3. POSITION
3. POZICE



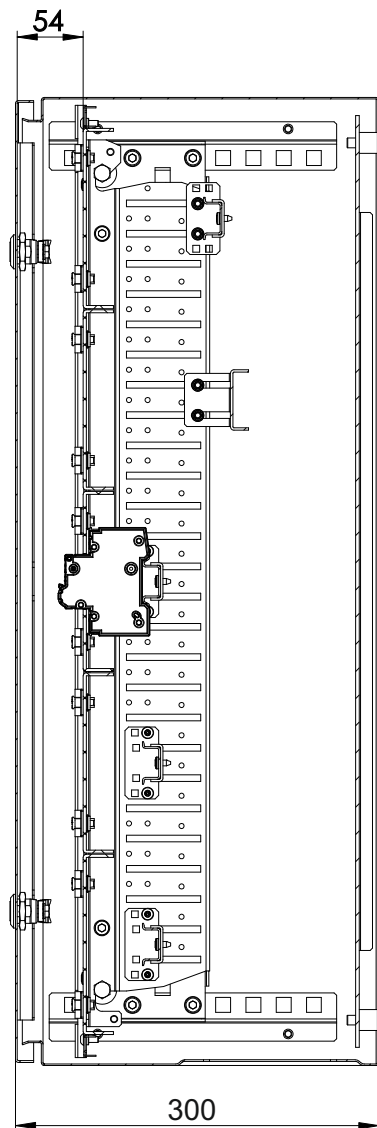
4. POSITION
4. POZICE



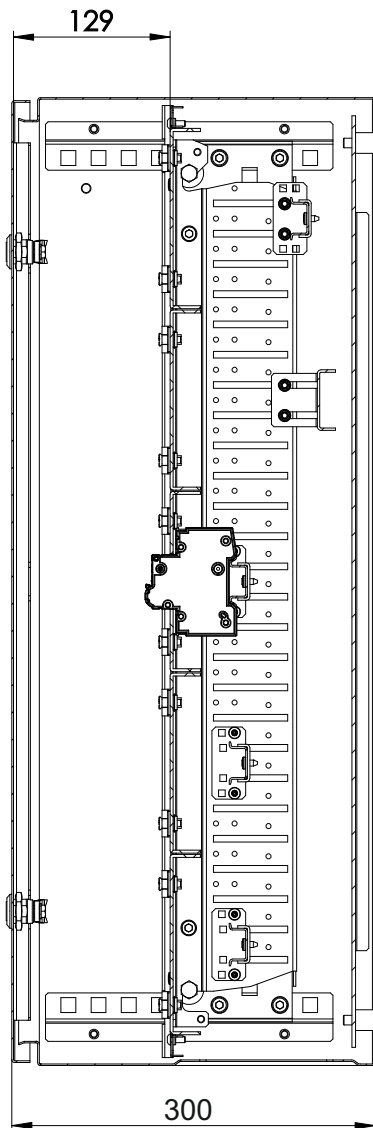
5. POSITION
5. POZICE



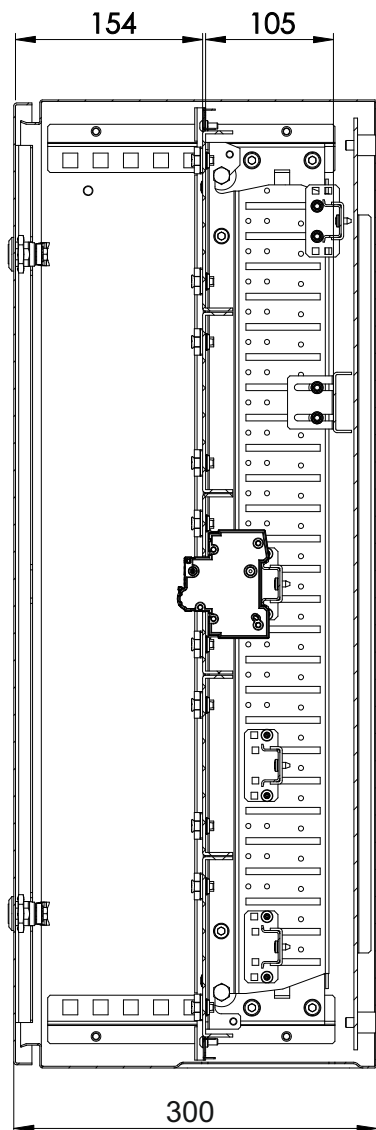
2. POSITION
2. POZICE



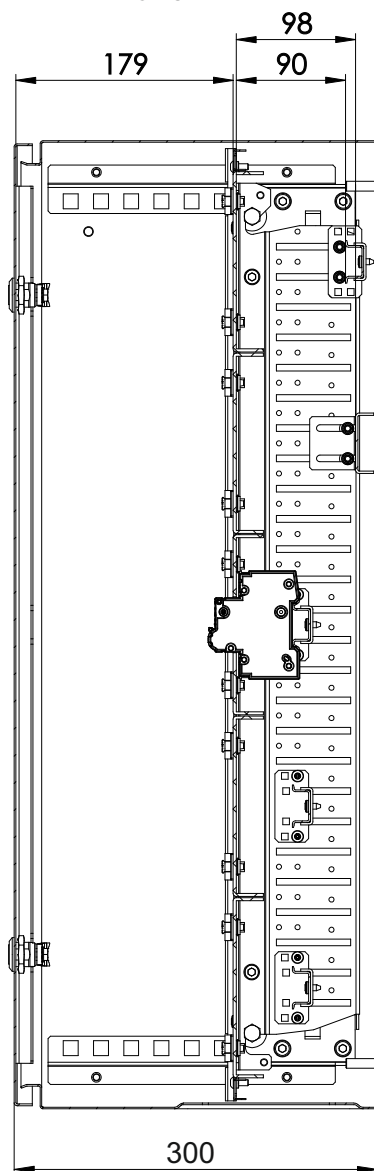
5. POSITION
5. POZICE



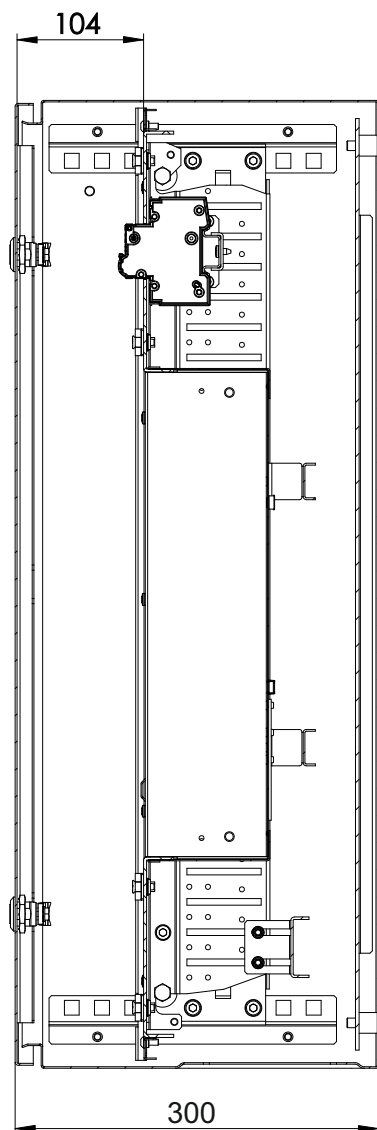
6. POSITION
6. POZICE



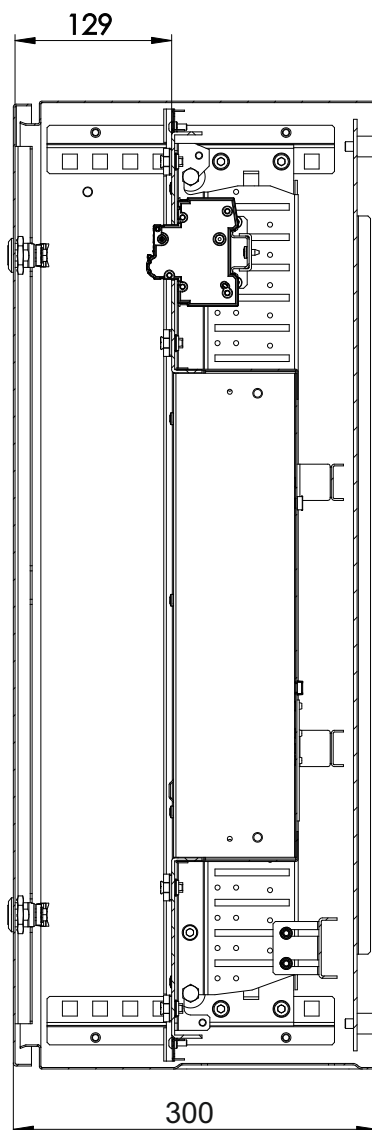
7. POSITION
7. POZICE



4. POSITION
4. POZICE

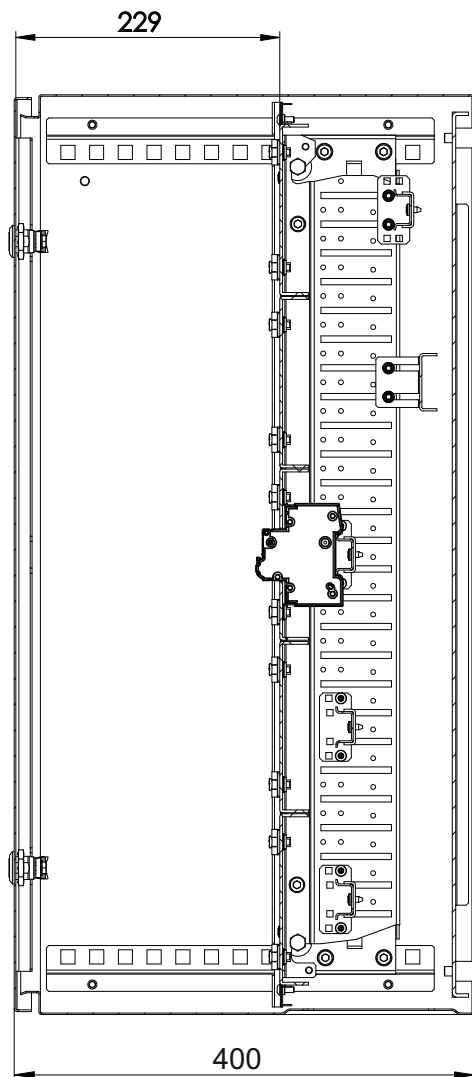
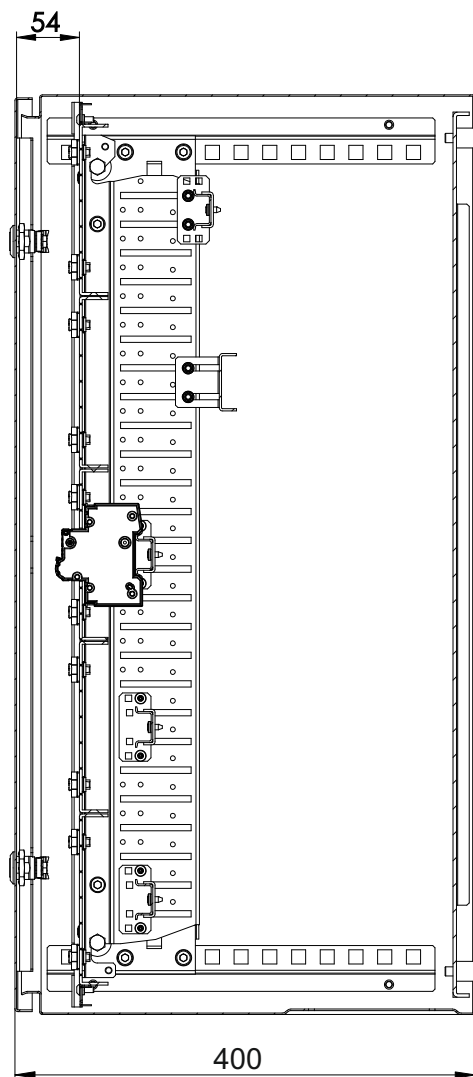


5. POSITION
5. POZICE

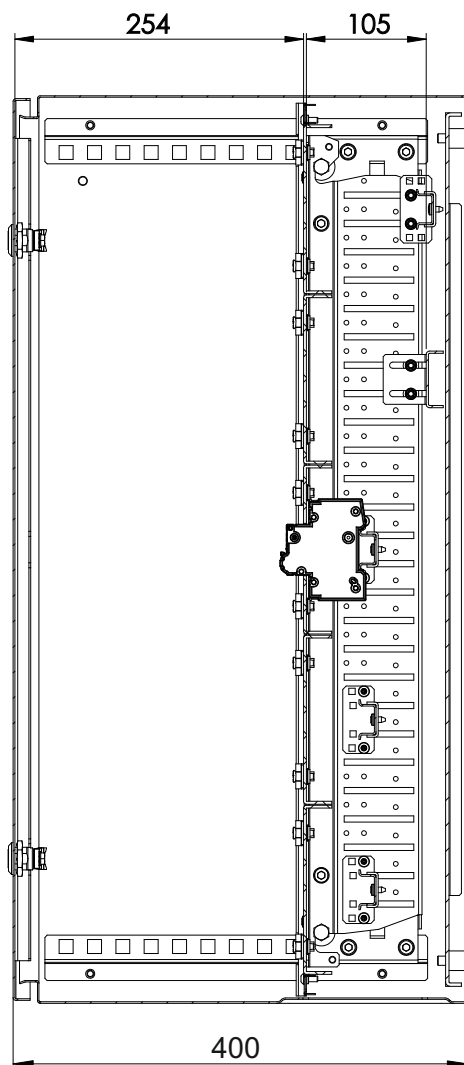


2. POSITION
2. POZICE

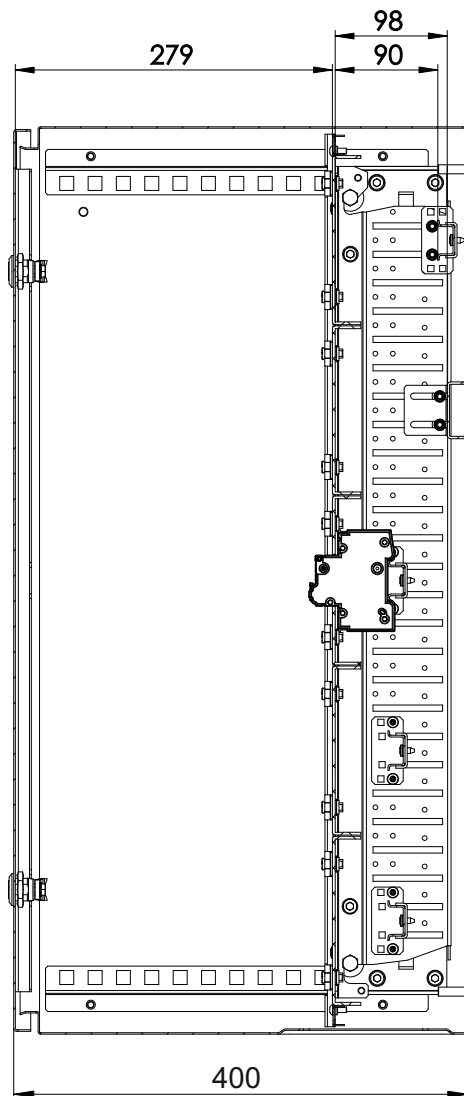
9. POSITION
9. POZICE



10. POSITION
10. POZICE

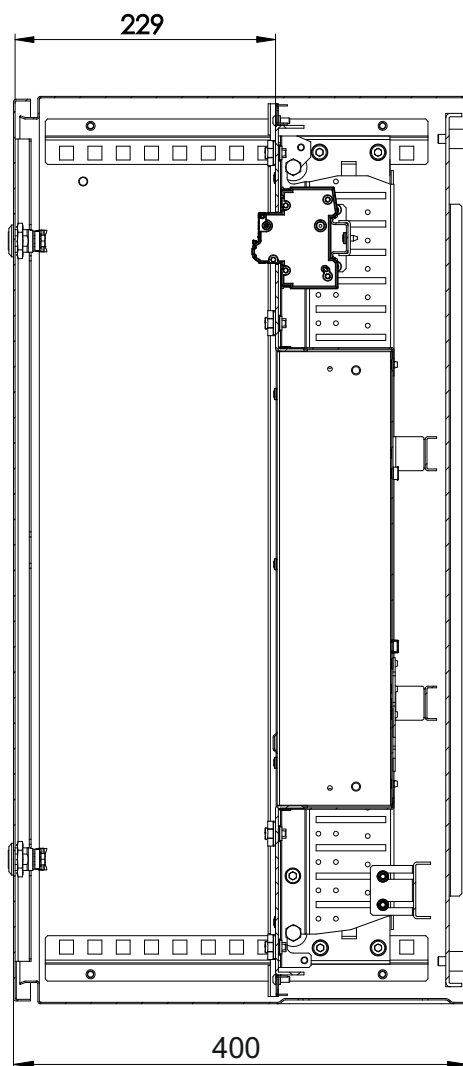
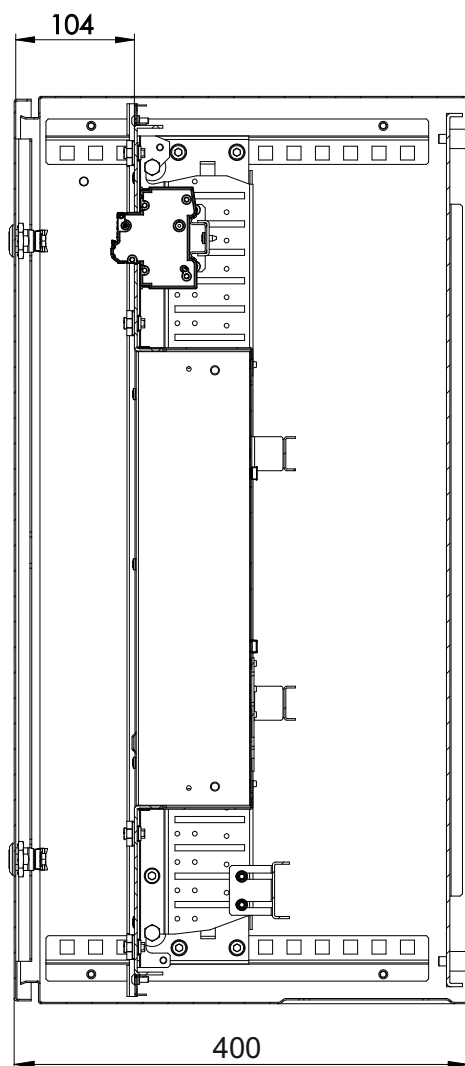


11. POSITION
11. POZICE



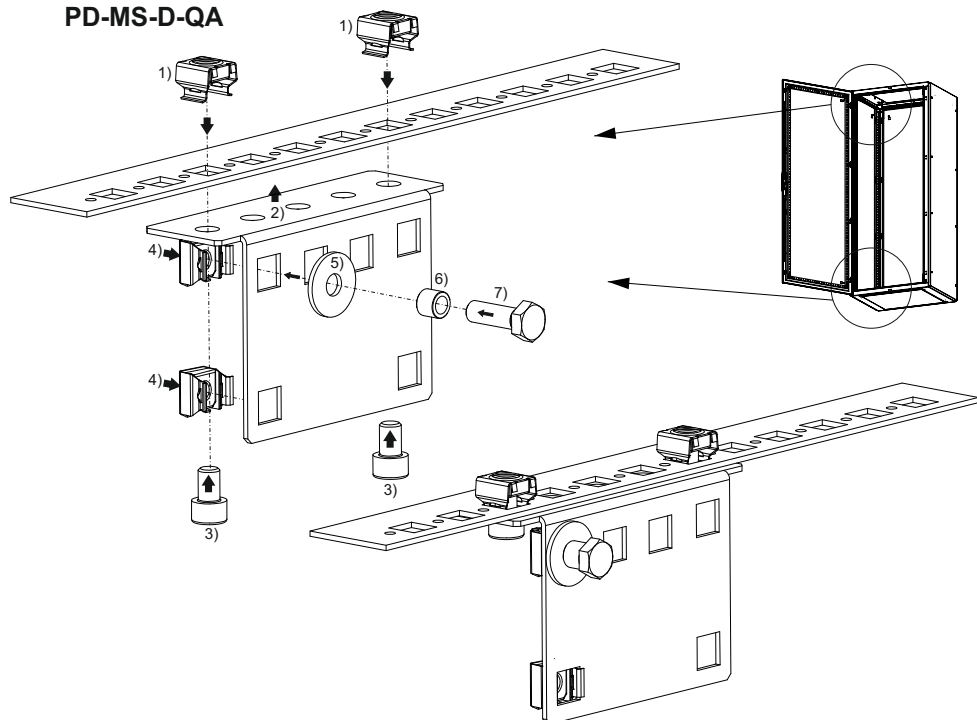
4. POSITION
4. POZICE

9. POSITION
9. POZICE



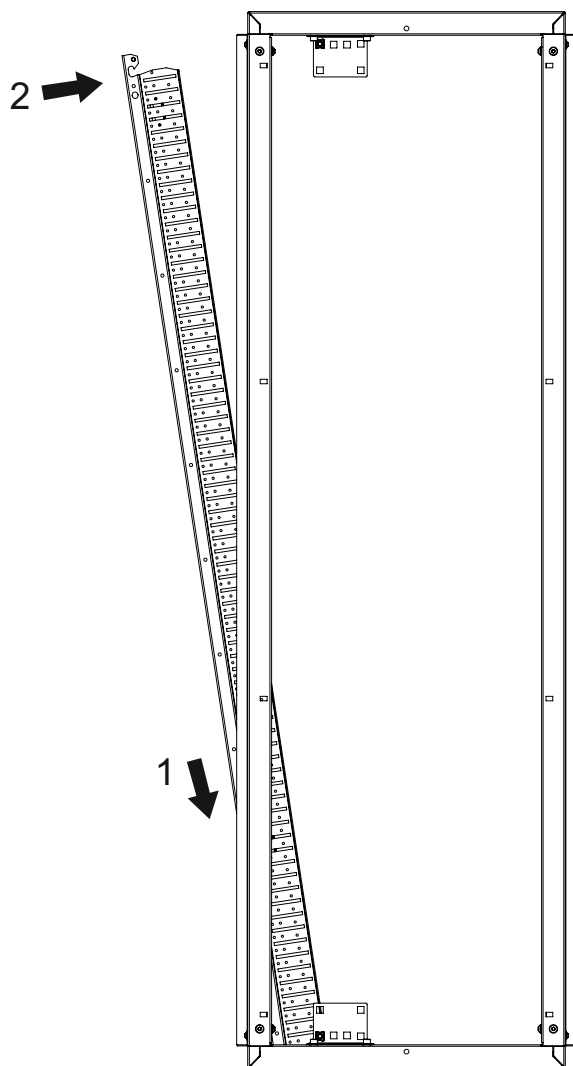
11 MOUNTING OF THE MODULAR SYSTEM IN QA MONTÁŽ MODULÁRNÍHO SYSTÉMU DO QA

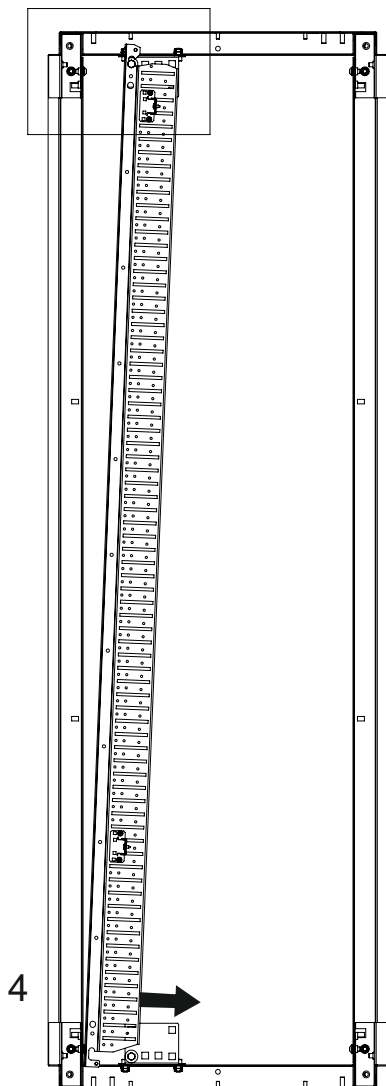
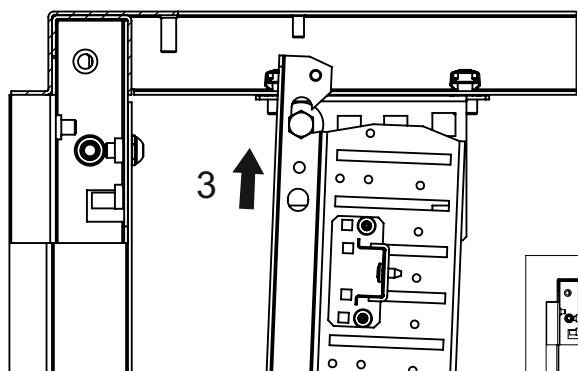
PD-MS-D-QA

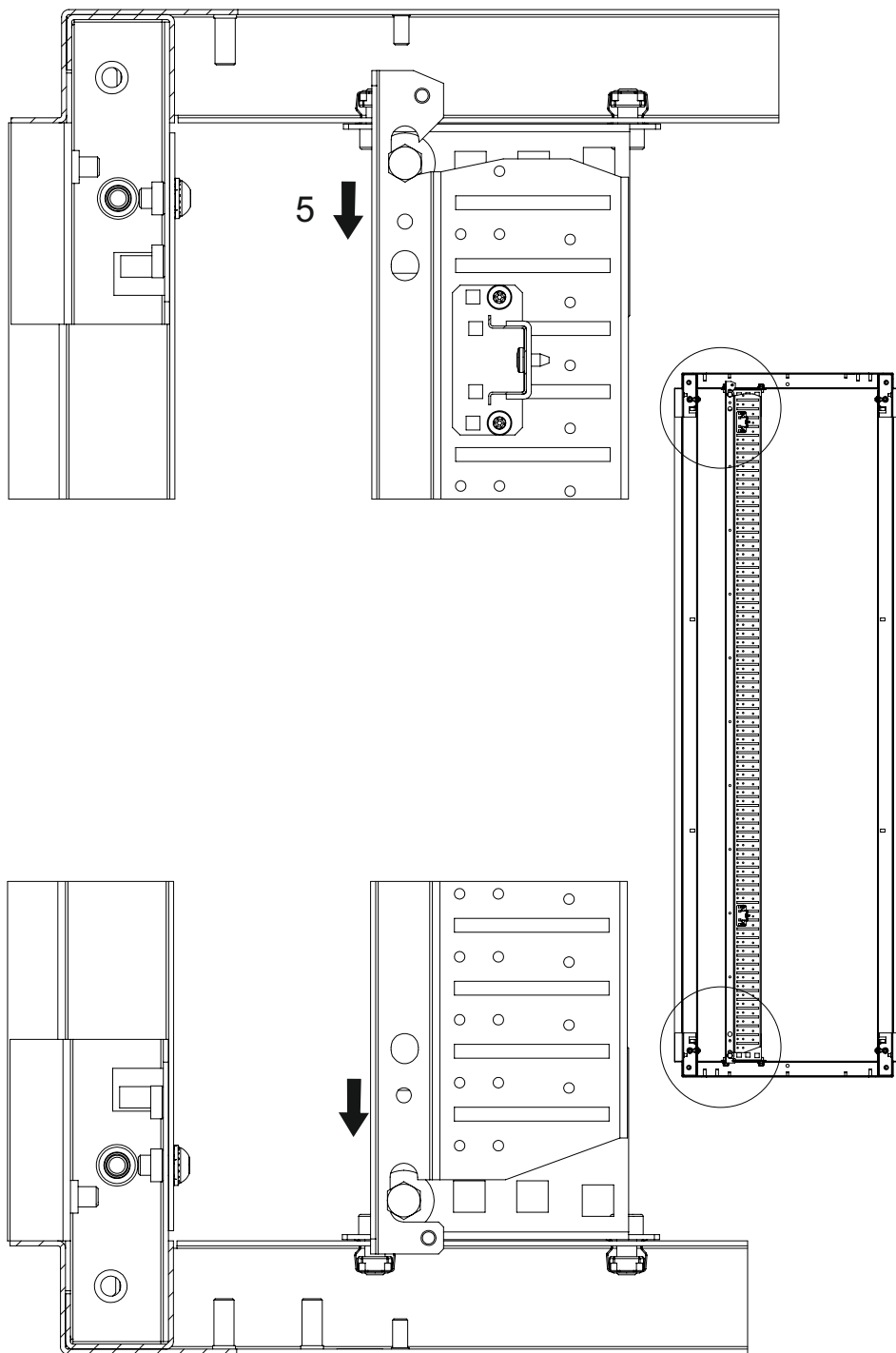


Preview Náhled	Description Popis	PCS ks
	Holder - PD-MS-D-QA Držák - PD-MS-D-QA	4
	Cage nut M8 Klecová matice M8	16
	Screw M8x20, hexagon head Šroub M8x20, hlava 6 hran	4
	NUT M8-D10-L8 MATICE M8-D10-L8	4
	NUT M8-D10-L12 MATICE M8-D10-L12	4
	Washer 8,4x24 Podložka 8,4x24	4
	Screw M8x16, Allen head size 6 Šroub M8x16, inbus 6	8
	Screw M8x25, Allen head size 6 Šroub M8x25, inbus 6	4

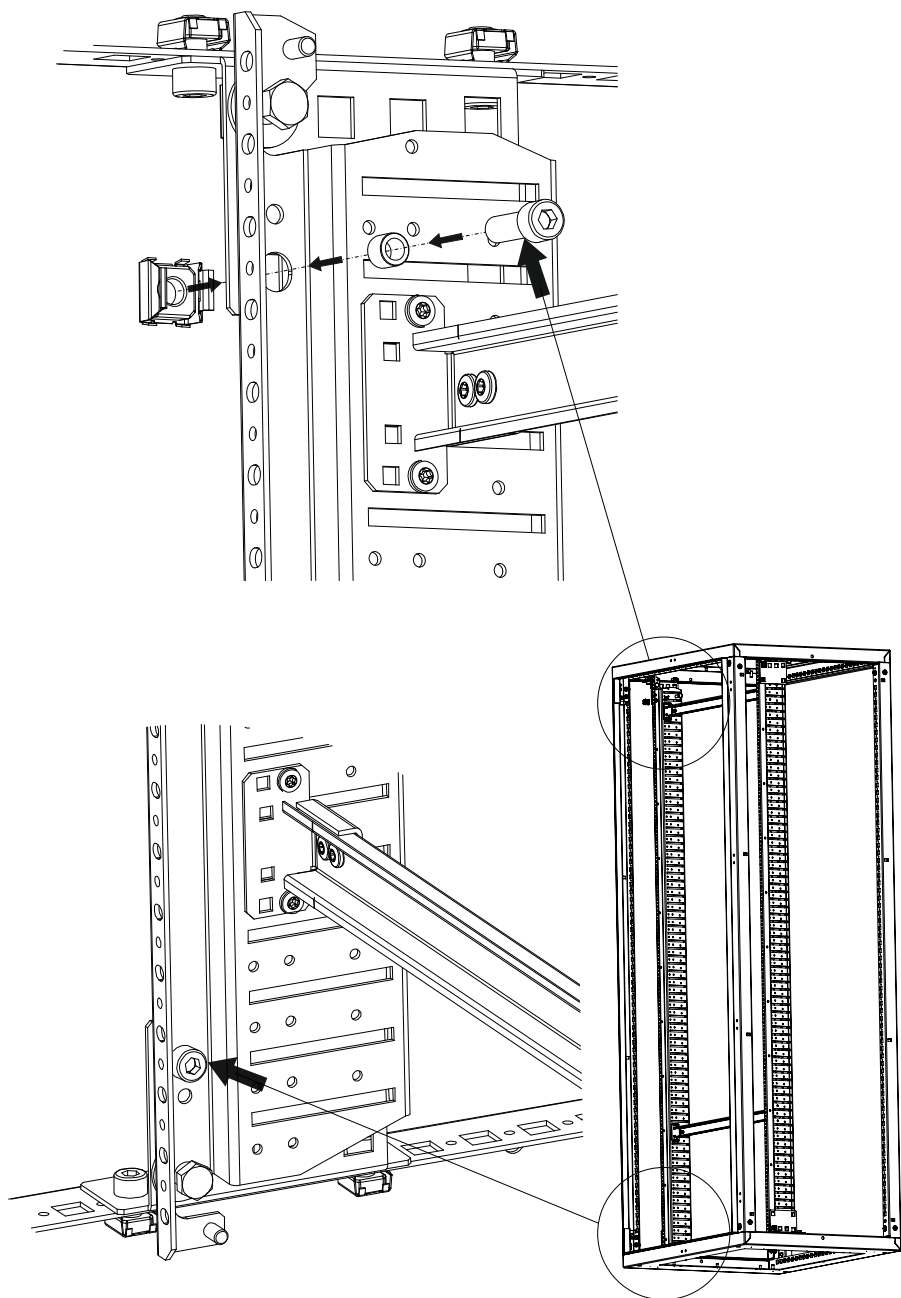
MODULAR SYSTEM MONTAGE INTO QA
NASAZENÍ MODULÁRNÍHO SYSTÉMU DO QA



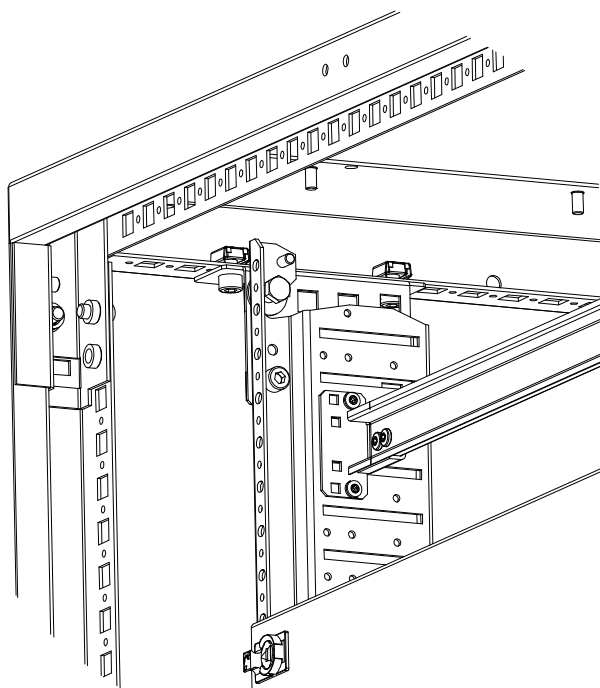




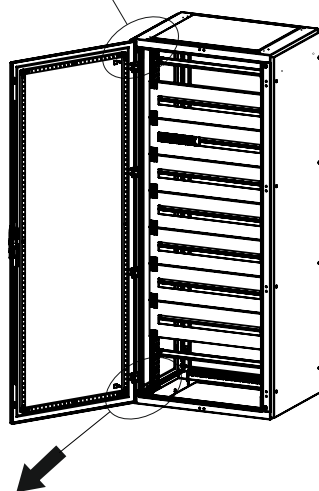
LOCKING SCREW AGAINST MODULAR SYSTEM RELEASING
ZAJIŠŤOVACÍ ŠROUB PROTI VYSUNUTÍ MODULÁRNÍHO SYSTÉMU



COMPLETE ASSEMBLY OF MODULAR SYSTEM
KOMPLETNÍ UCHYCENÍ MODULÁRNÍHO SYSTÉMU

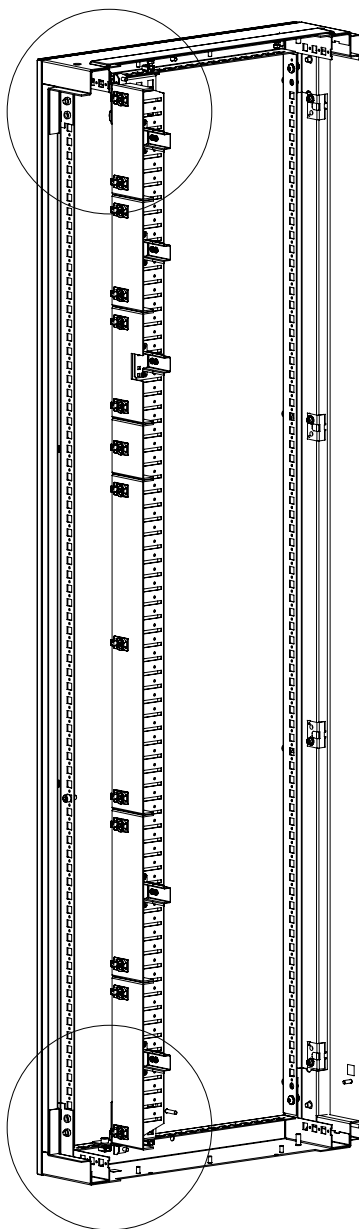
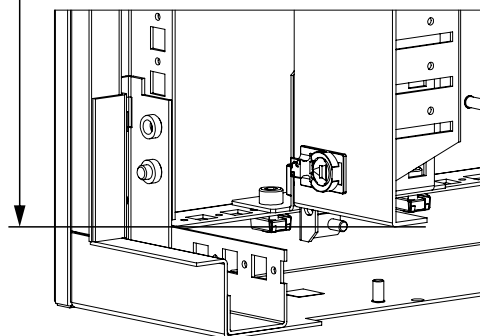
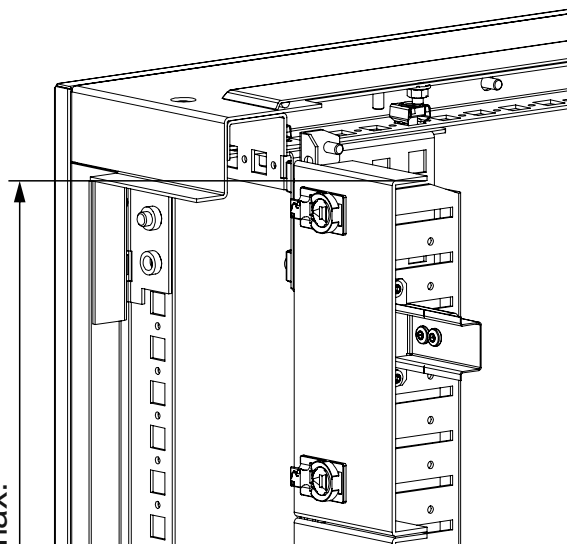


UPPER SIDE
HORNÍ ČÁST



DOWN SIDE
DOLNÍ ČÁST

A max.

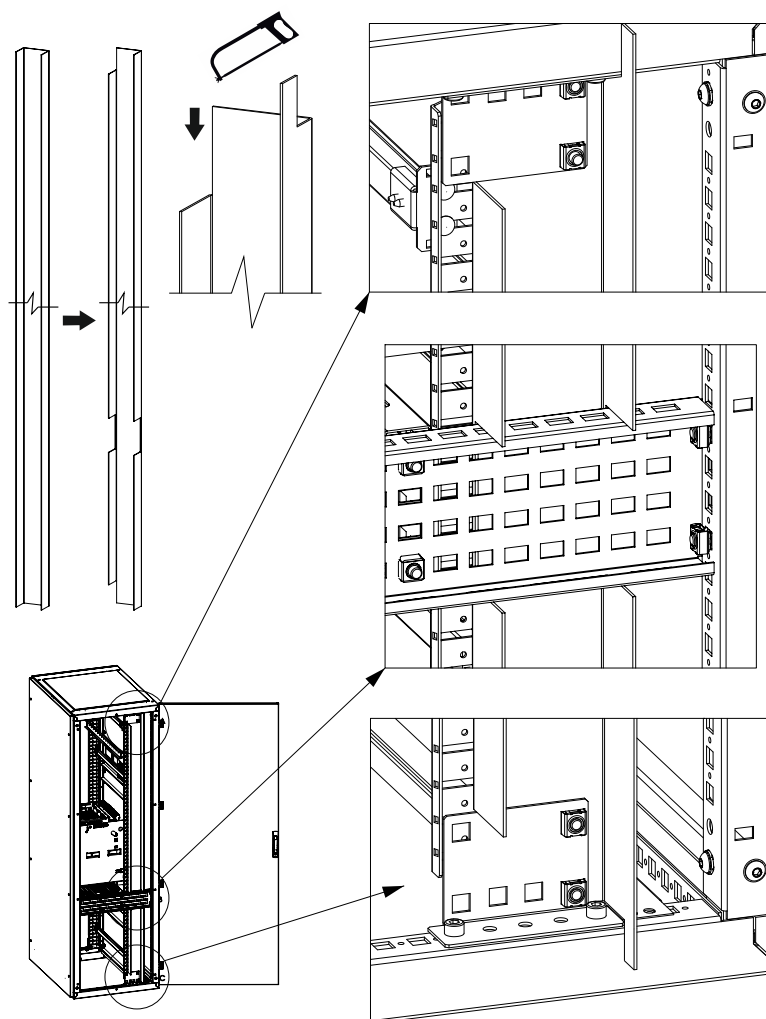


Height of QA [mm] Výška skříně QA [mm]	A max.
1800	1700
2000	1900
2200	2100

Preview Náhled	Description Popis	PCS ks
	PD-Q13-KMM..	1
	Screw M5x0,8x9, self-tapping, Torx head T25 Šroub M5x0,8x9 samořezný, hlava torx T25	8

COVER MODIFICATION ACCORDING TO THE FINAL INSTALATION QA IN COMBINATION WITH SIDE COVER

ÚPRAVA KRYTU DLE FINÁLNÍHO OSAZENÍ QA V KOMBINACI S BOČNÍM KRYTEM



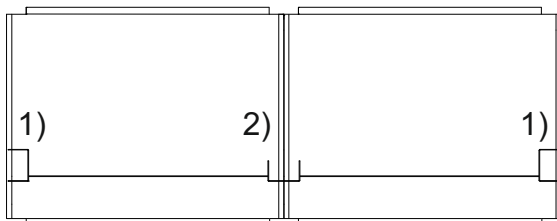
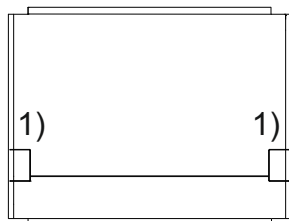
PD-Q13-KMM..

USING OF COVER: 1) IN COMBINATION WITH SIDE COVER

2) BETWEEN TWO QA EQUIPPED WITH MODULAR SYSTEM

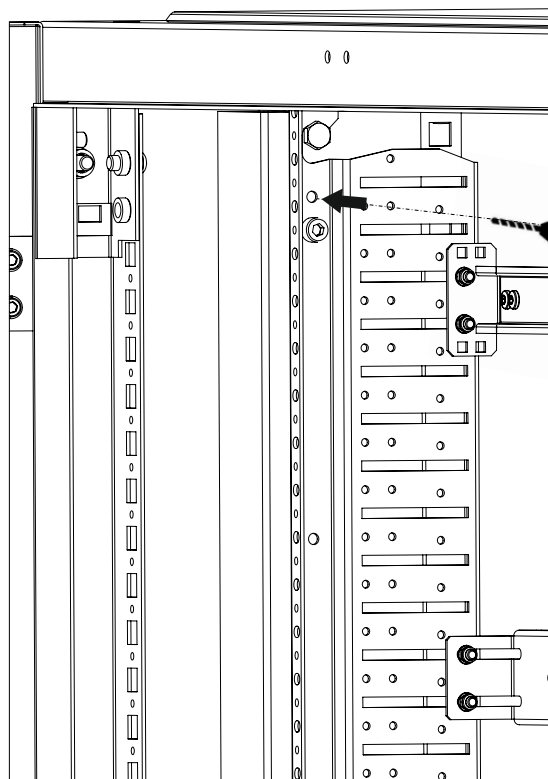
UMÍSTĚNÍ KRYTU: 1) V KOMBINACI S BOČNÍM KRYTEM

2) MEZI DVĚMA SKŘÍNĚMI QA VYBAVENÝCH MODULÁRNÍM SYSTÉMEM



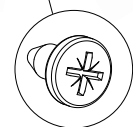
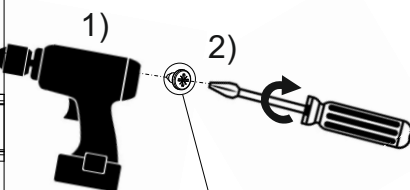
FASTENING OF PD-Q13-KMM..

UCHYCENÍ PD-Q13-KMM..

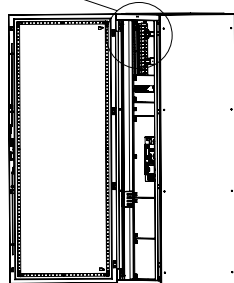


- PRE-DRILLING PD-Q13-KMM
max. $\varnothing 4\text{mm}$

- PŘEDVRTÁNÍ PD-Q13-KMM
max. $\varnothing 4\text{mm}$

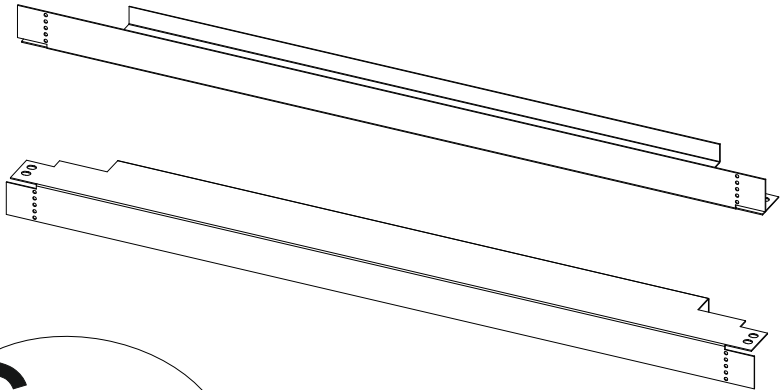


4,8x9,5 PZ2

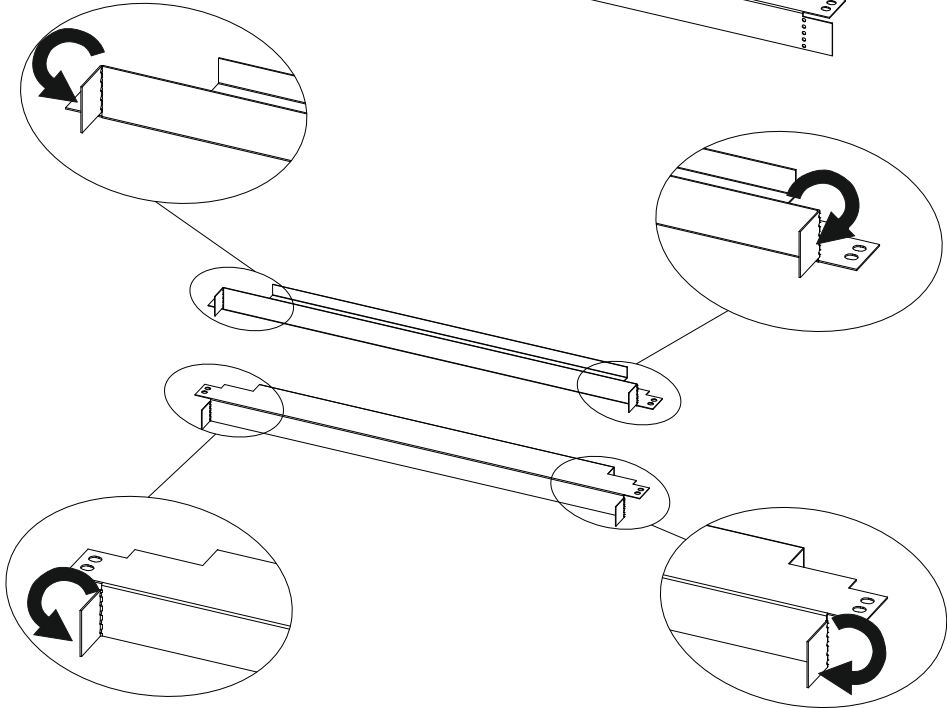


Preview Náhled	Description Popis	PCS ks
	PD-MS-KMK...QA	2
	Screw M5x0,8x9, self-tapping, Torx head T25 Šroub M5x0,8x9 samořezný, hlava torx T25	8

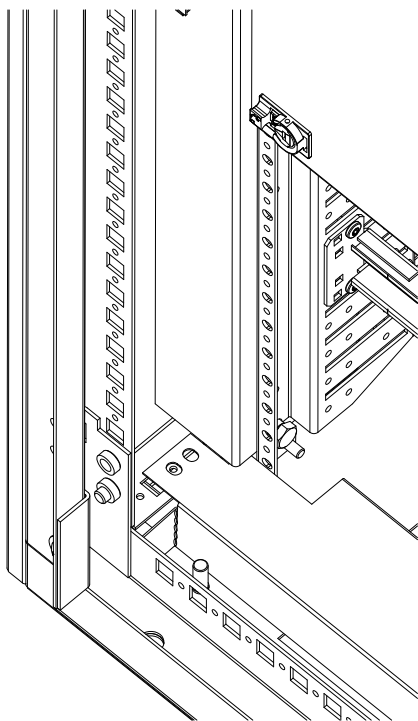
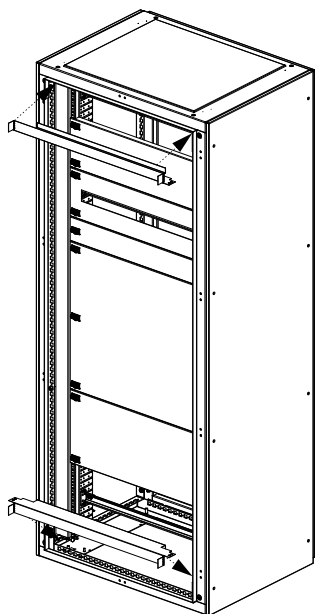
The cover cannot be combined with bars PD-Q13-LMPxx
Kryt nelze kombinovat s lištami PD-Q13-LMPxx



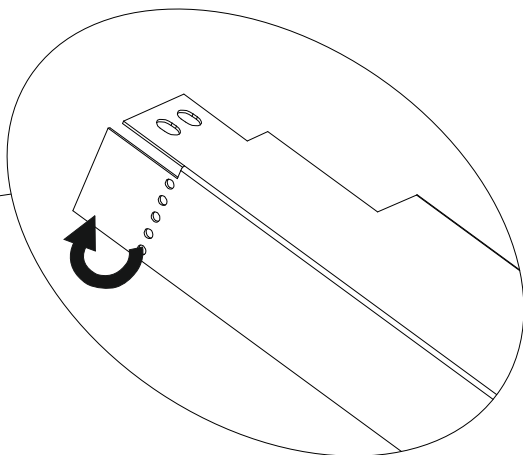
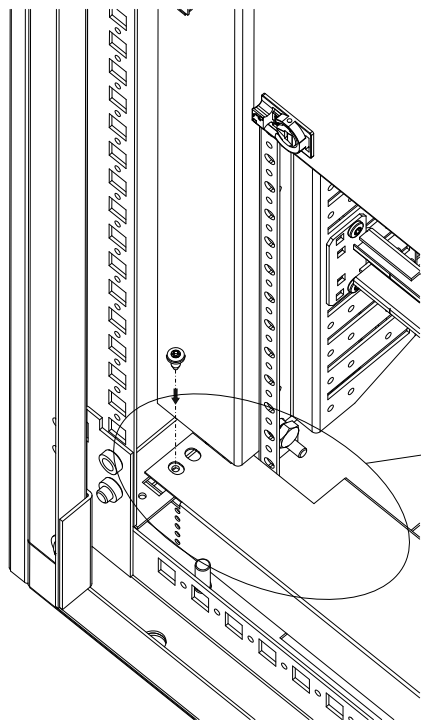
1)



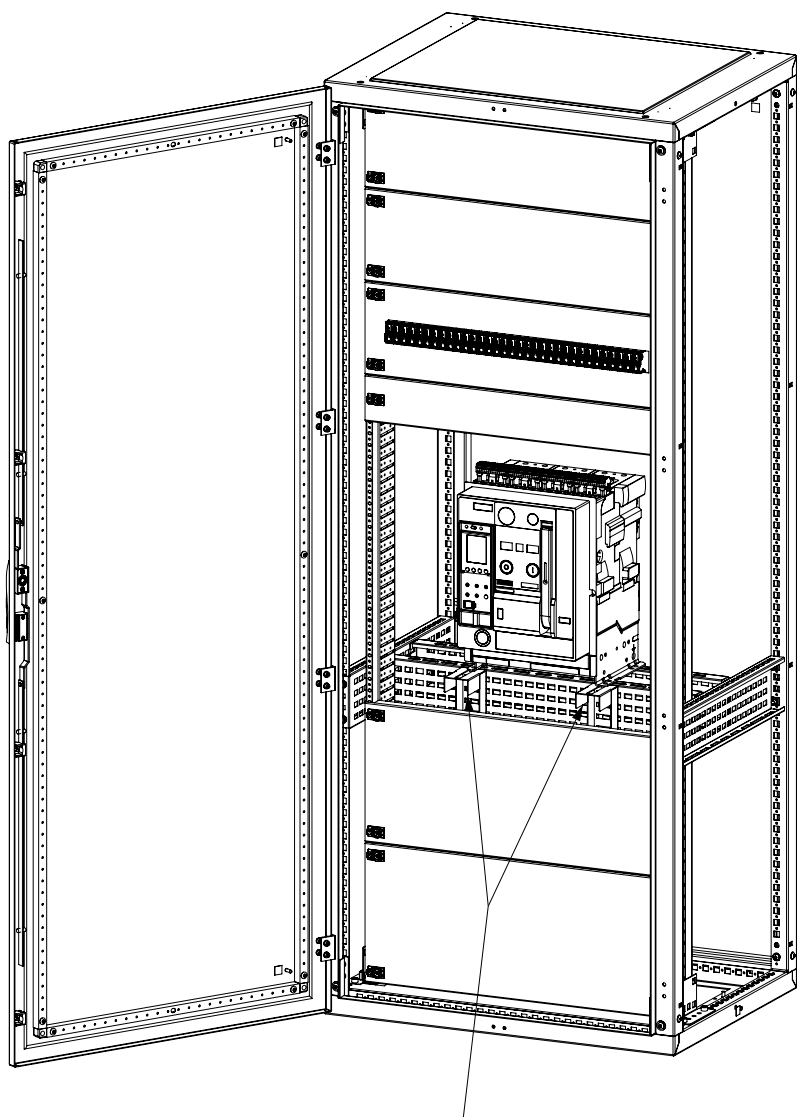
2)



3)

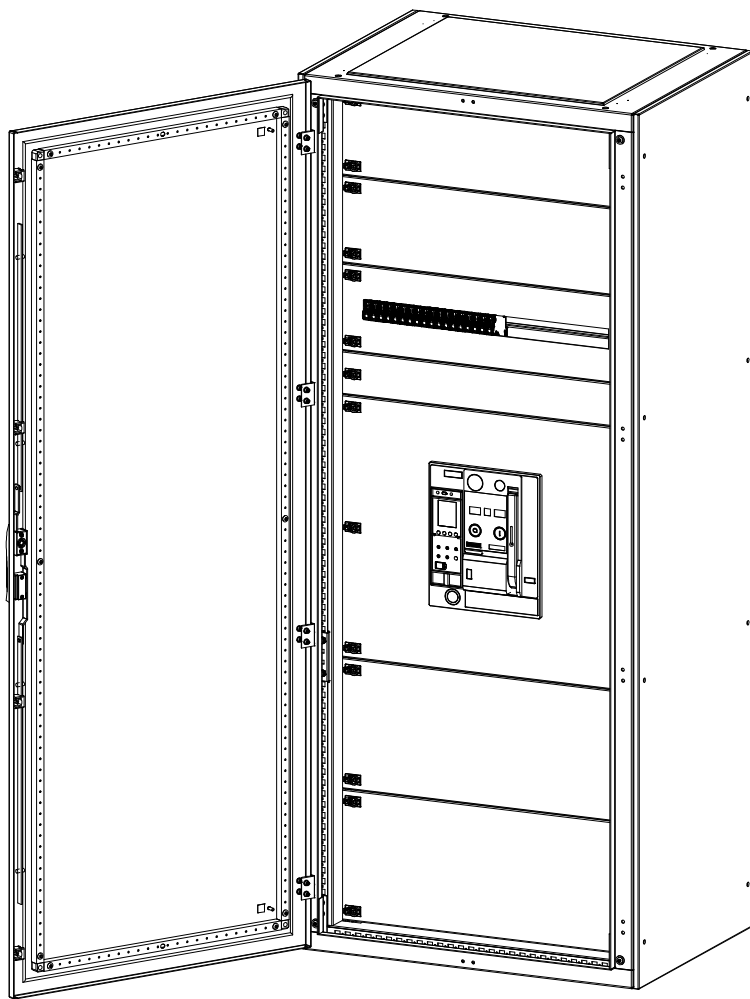


MOUNTING AND COVERING OF ACB ARION WL... AND 3WA...
MONTÁŽ A ZAKRYTÍ JISTIČŮ ARION WL... A 3WA...



PD-Q13-D3W

EXAMPLE OF USING MODULAR SYSTEM
PŘÍKLAD POUŽITÍ MODULÁRNÍHO SYSTÉMU



12

Only materials which have low adverse environmental impact and which not contain dangerous substances as specified in RHOS directive have been used in the product.

Ve výrobku jsou použity materiály s nízkým negativním dopadem na životní prostředí, které neobsahují zakázané nebezpečné látky dle RHOS.