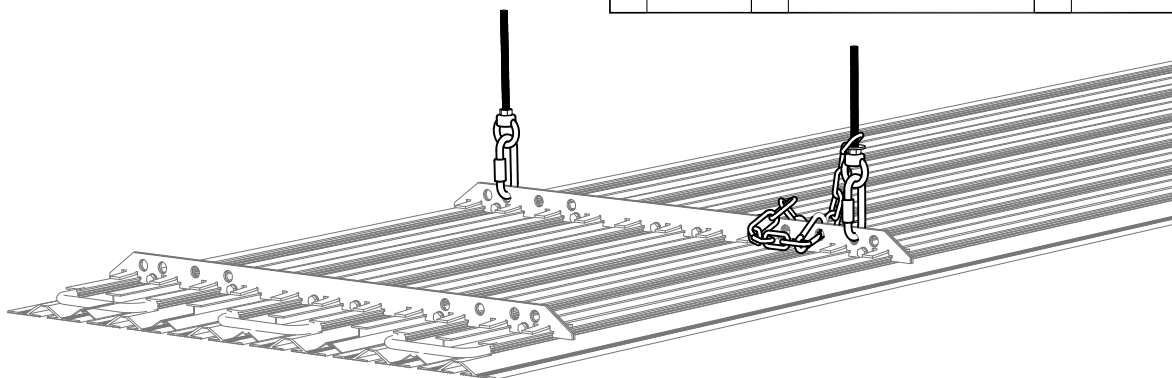
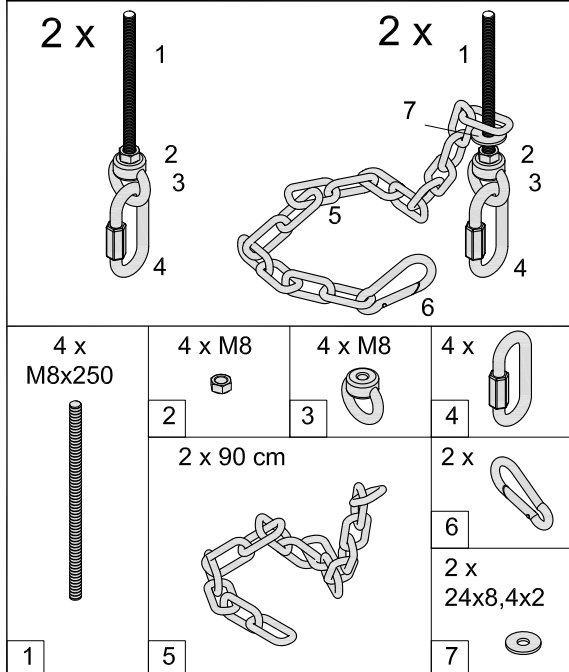
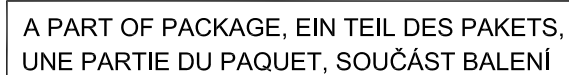
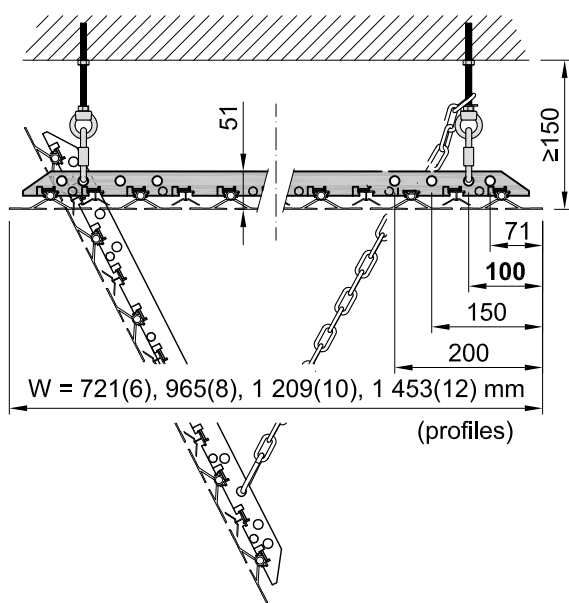
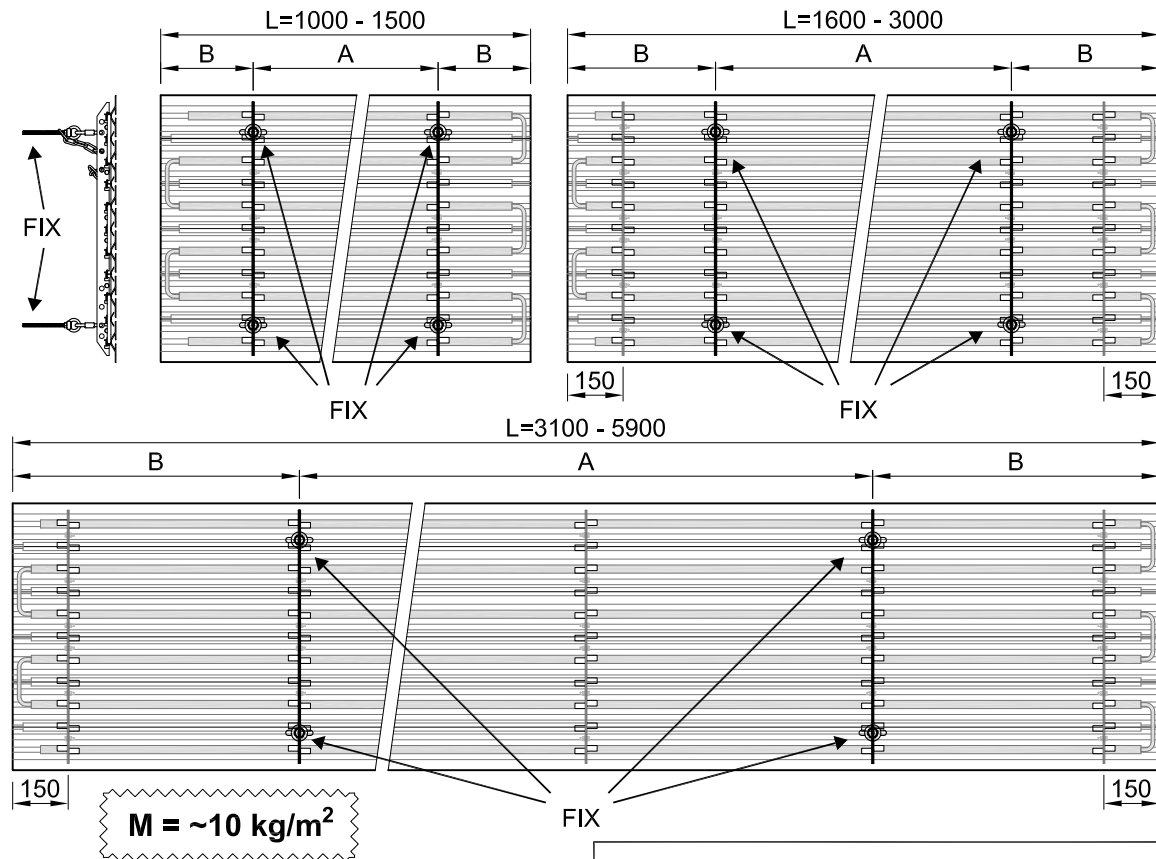
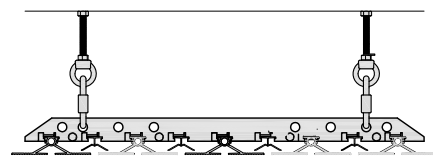


Radiant ceiling panels
Deckenstrahlplatten
Panneaux de plafond rayonnants
Sálavé stropní panely

ANCHORING
VERANKERUNG
ANCRAGE
KOTVENÍ

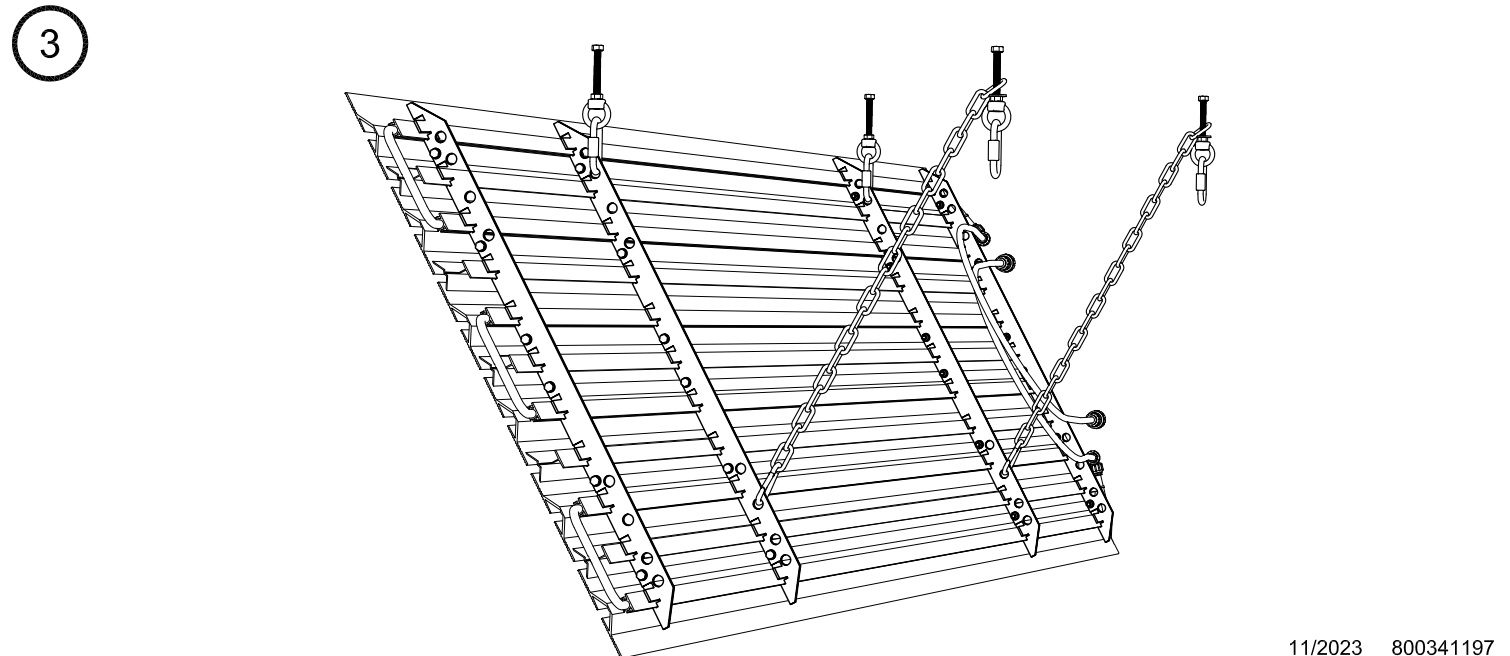
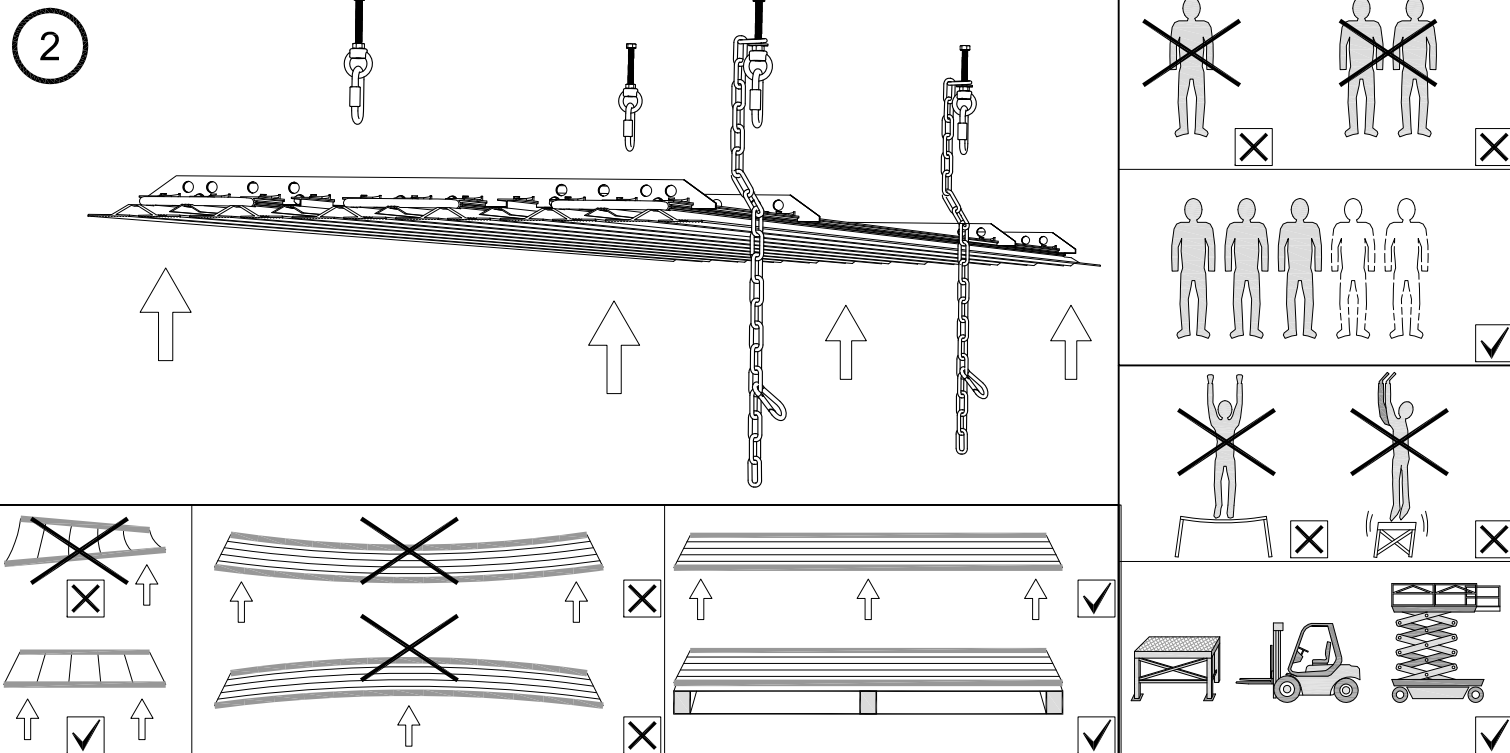
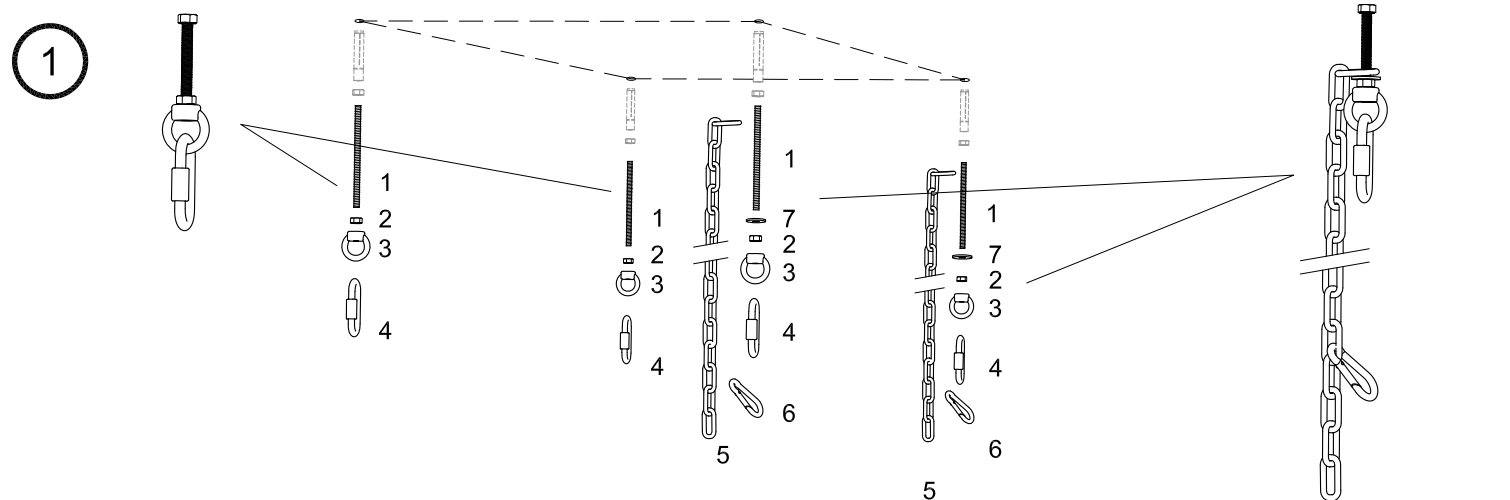
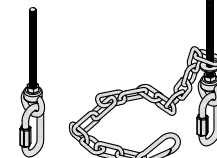


L [mm]	A [mm]	B [mm]
1000	500	250
1100	550	275
1200	600	300
1300	650	325
1400	700	350
1500	750	375
1600	800	400
1700	850	425
1800	900	450
1900	950	475
2000	1000	500
2100	1050	525
2200	1100	550
2300	1150	575
2400	1200	600
2500	1250	625
2600	1300	650
2700	1350	675
2800	1400	700
2900	1450	725
3000	1500	750
3100	1550	775
3200	1600	800
3300	1650	825
3400	1700	850
3500	1750	875
3600	1800	900
3700	1850	925
3800	1900	950
3900	1950	975
4000	2000	1000
4100	2050	1025
4200	2100	1050
4300	2150	1075
4400	2200	1100
4500	2250	1125
4600	2300	1150
4700	2350	1175
4800	2400	1200
4900	2450	1225
5000	2500	1250
5100	2550	1275
5200	2600	1300
5300	2650	1325
5400	2700	1350
5500	2750	1375
5600	2800	1400
5700	2850	1425
5800	2900	1450
5900	2950	1475

SOFITO

Radiant ceiling panels
Deckenstrahlplatten
Panneaux de plafond rayonnants
Sálavé stropní panely

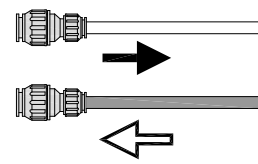
THE PRINCIPLE OF ASSEMBLY
MONTAGEPRINZIP
PRINCIPE DE MONTAGE
PRINCIP MONTÁŽE



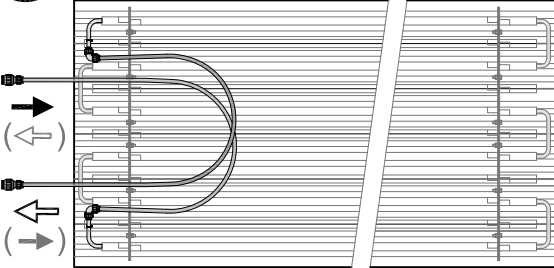
SOFITO

Radiant ceiling panels
Deckenstrahlplatten
Panneaux de plafond rayonnants
Sálavé stropní panely

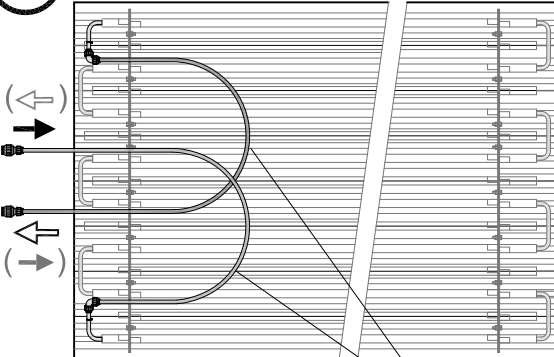
CONNECTION METHOD
ANSCHLUSSMETHODE
MÉTHODE DE CONNEXION
ZPŮSOB PŘIPOJENÍ



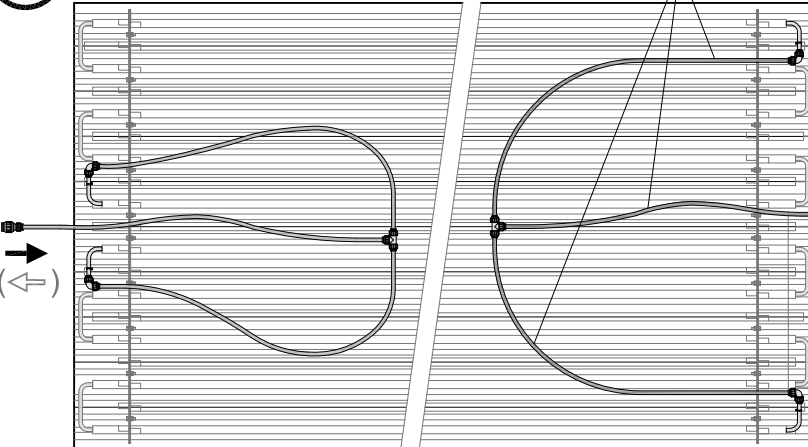
A 6 profiles, 721x1000-3400 mm



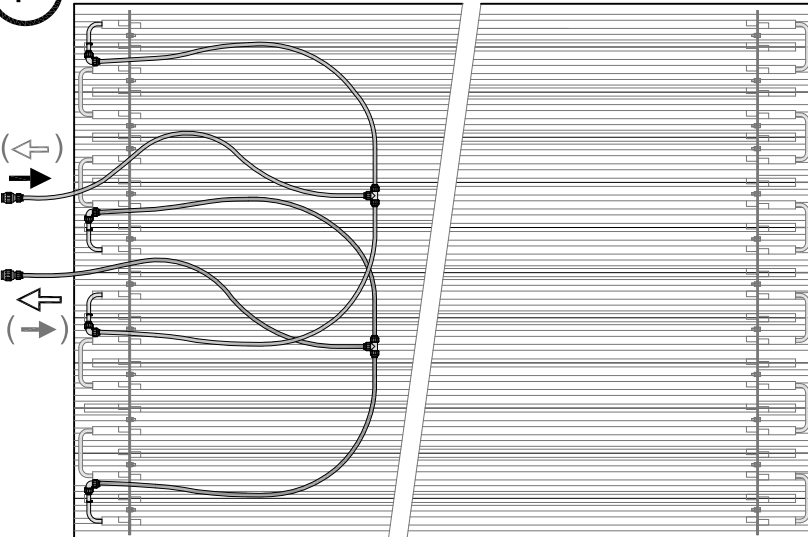
C 8 profiles, 965x1000-3400 mm



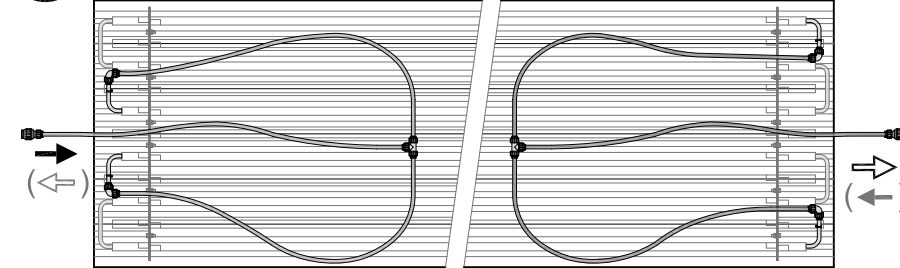
E 10 profiles, 1209x1000-5900 mm



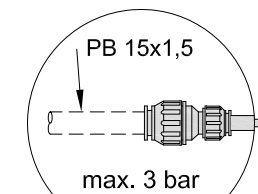
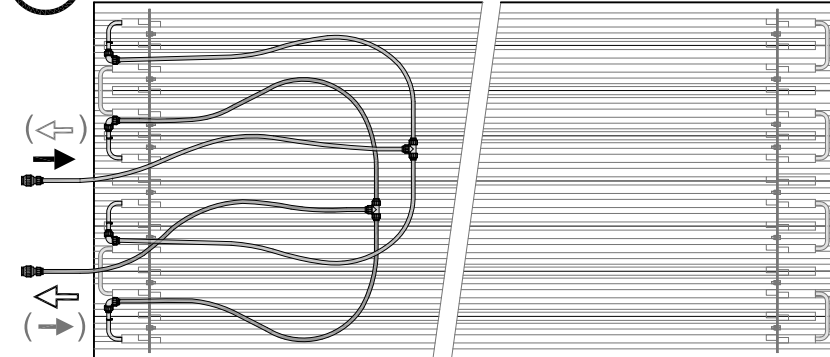
F 12 profiles, 1453x1000-5900 mm



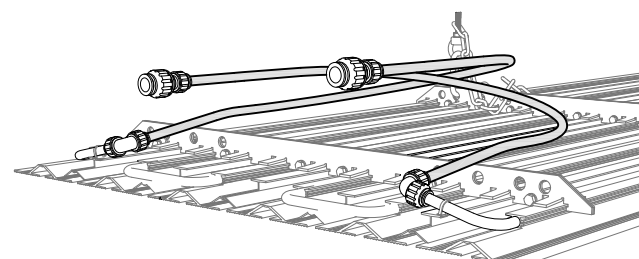
B 6 profiles, 721x3500-5900 mm



D 8 profiles, 965x3500-5900 mm



A PART OF PACKAGE EIN TEIL DES PAKETS UNE PARTIE DU PAQUET SOUČÁST BALENÍ	A C	B E	D F
1 m, Ø10mm	2 x	6 x	
Ø10/Ø15mm	2 x	2 x	
Ø10/Ø10mm 90°	2 x	4 x	
T - Ø10	0 x	2 x	

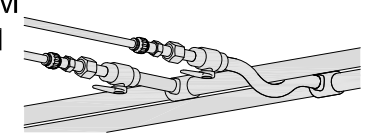


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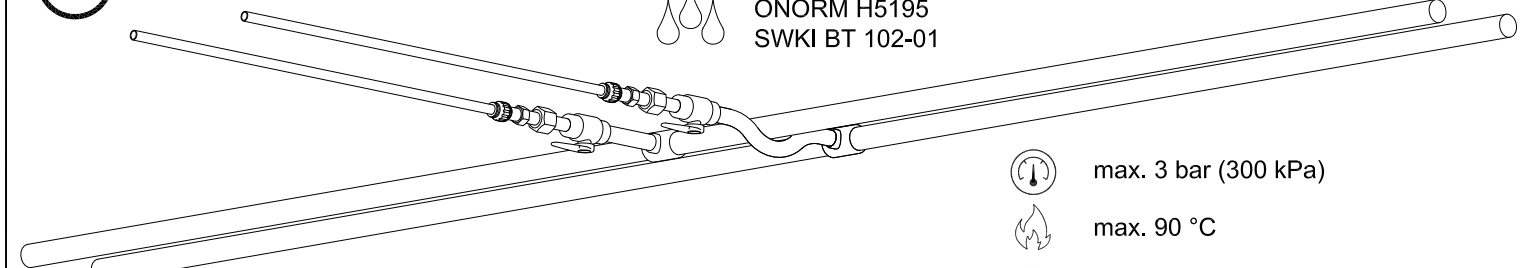
SOFITO

Radiant ceiling panels
Deckenstrahlplatten
Panneaux de plafond rayonnants
Sálavé stropní panely

CONNECTION TO THE SYSTEM
ANSCHLUSS AN DAS SYSTEM
CONNEXION AUX SYSTEME
PŘIPOJENÍ NA SYSTÉM



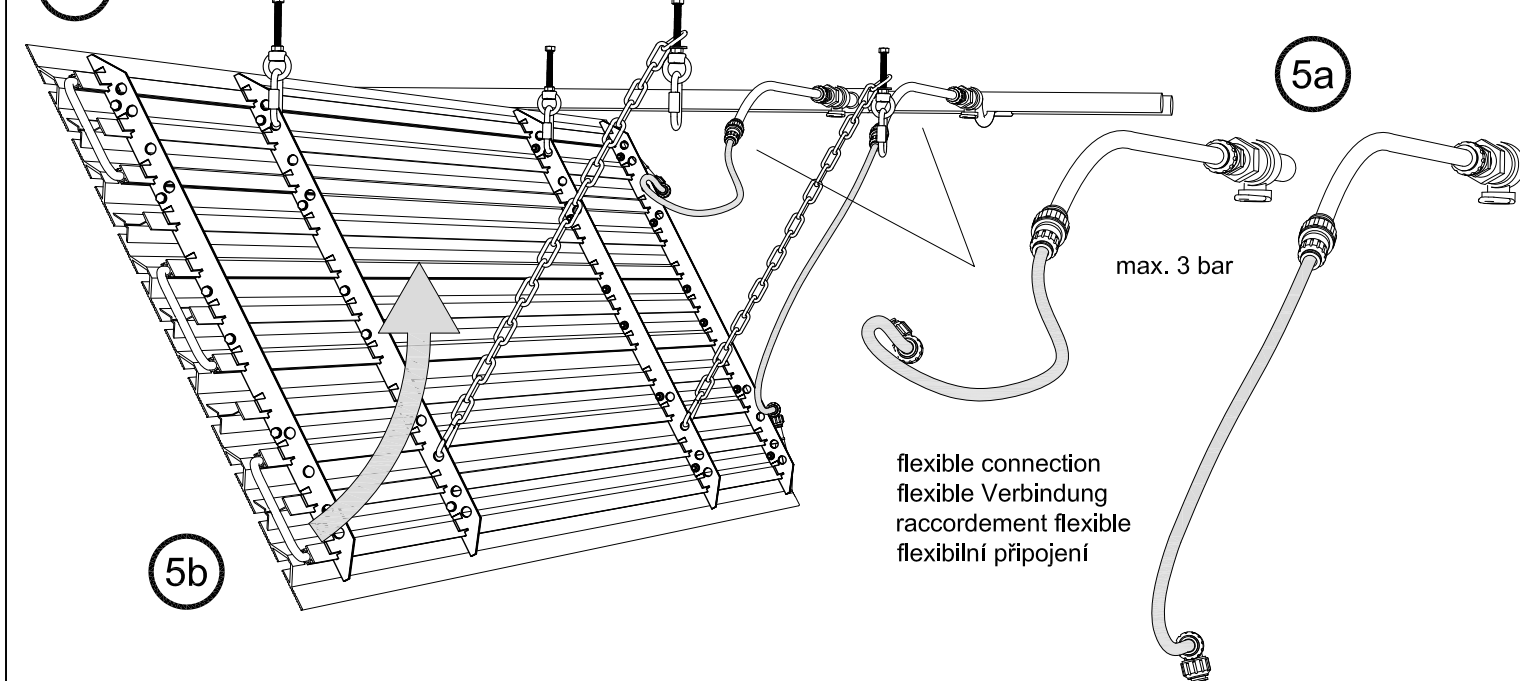
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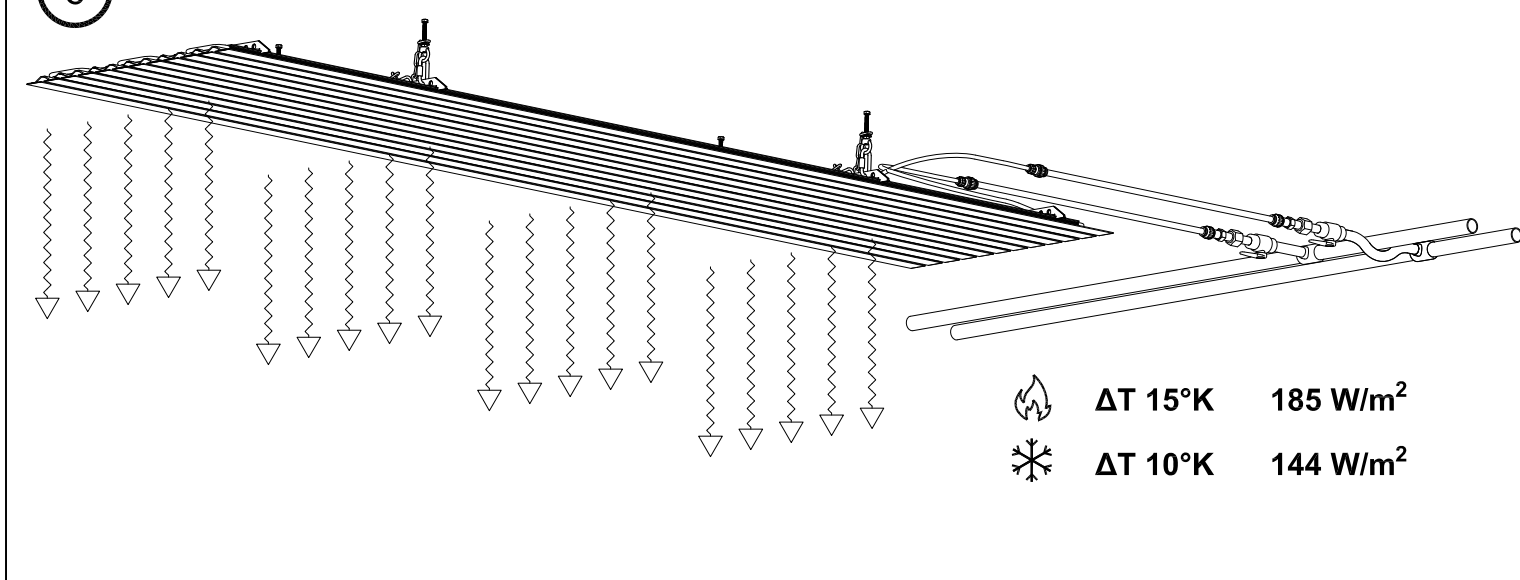
VDI 2035
ÖNORM H5195
SWKI BT 102-01

- max. 3 bar (300 kPa)
- max. 90 °C
- without condensate
ohne Kondensat
sans condensat
bez kondenzátu

5



6



- ΔT 15°K 185 W/m²
- ΔT 10°K 144 W/m²

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