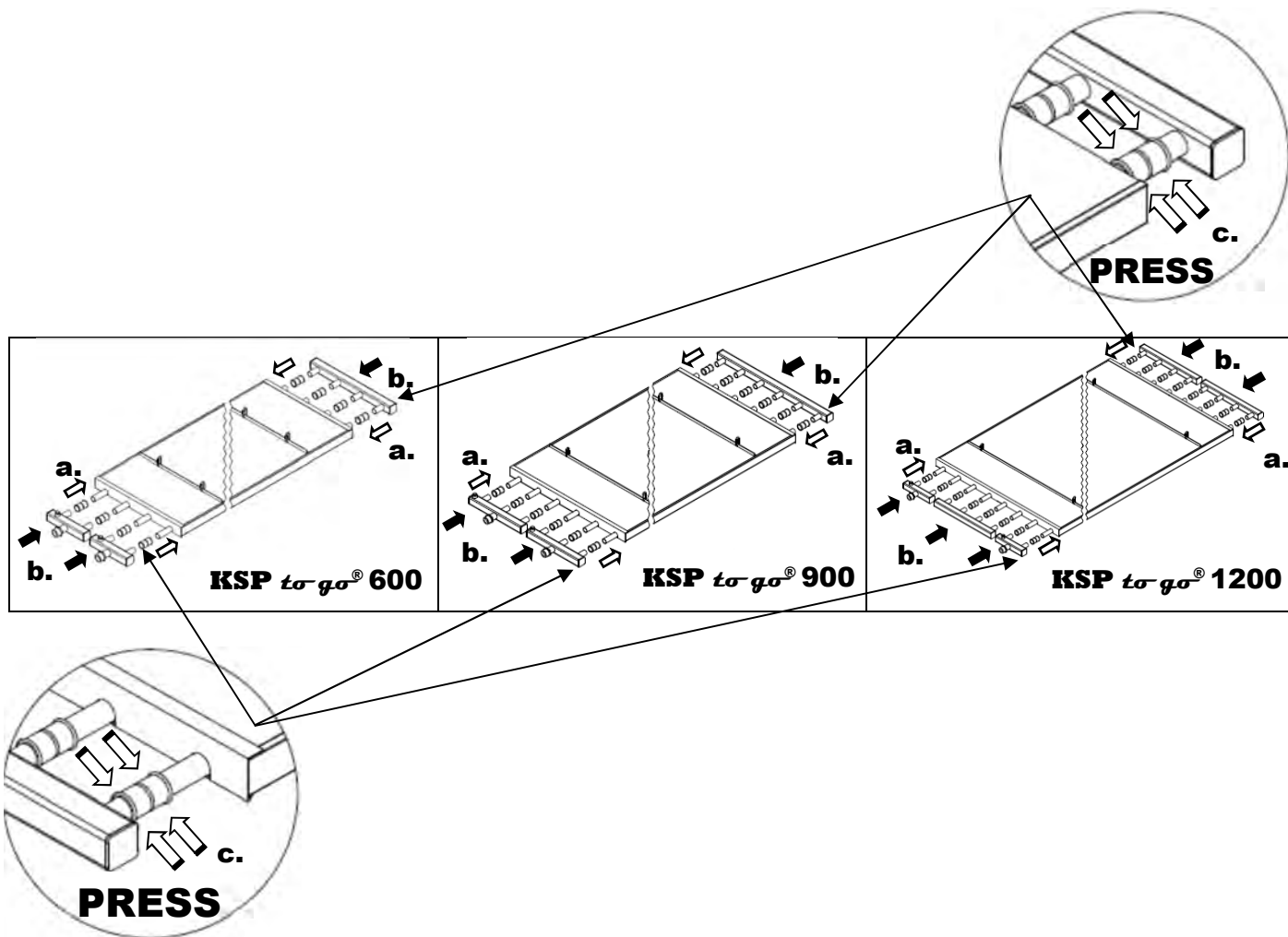
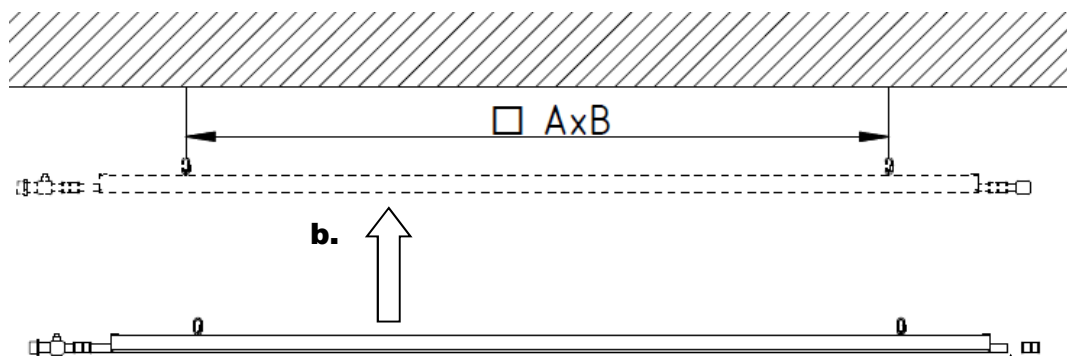


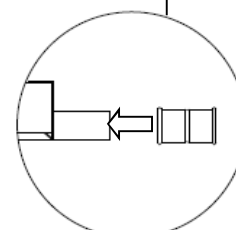
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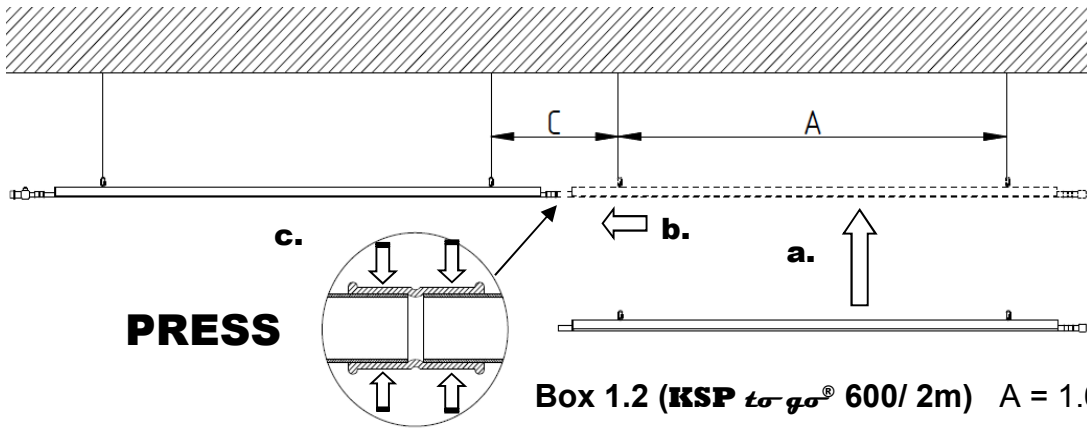
②



- Box 1.2 (**KSP to go® 600/ 2m**) A = 1.600 mm; B = 450 mm
- Box 1.3 (**KSP to go® 600/ 3m**) A = 2.600 mm; B = 450 mm
- Box 2.2 (**KSP to go® 900/ 2m**) A = 1.600 mm; B = 750 mm
- Box 2.3 (**KSP to go® 900/ 3m**) A = 2.600 mm; B = 750 mm
- Box 3.2 (**KSP to go® 1200/ 2m**) A = 1.600 mm; B = 750 mm
- Box 3.3 (**KSP to go® 1200/ 3m**) A = 2.600 mm; B = 750 mm

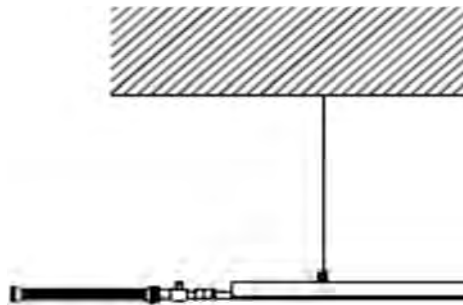


③



- Box 1.2 (**KSP to go® 600/ 2m**) A = 1.600 mm; C = 410 mm
- Box 1.3 (**KSP to go® 600/ 3m**) A = 2.600 mm; C = 410 mm
- Box 2.2 (**KSP to go® 900/ 2m**) A = 1.600 mm; C = 410 mm
- Box 2.3 (**KSP to go® 900/ 3m**) A = 2.600 mm; C = 410 mm
- Box 3.2 (**KSP to go® 1200/ 2m**) A = 1.600 mm; C = 410 mm
- Box 3.3 (**KSP to go® 1200/ 3m**) A = 2.600 mm; C = 410 mm

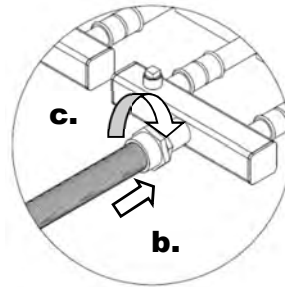
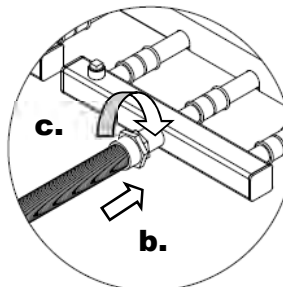
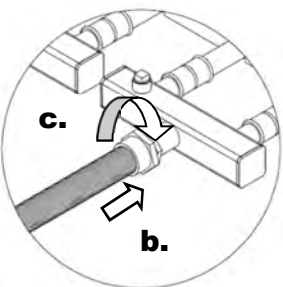
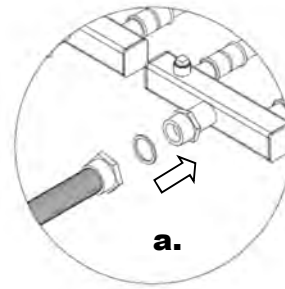
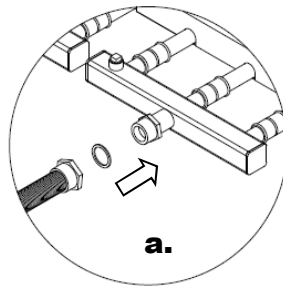
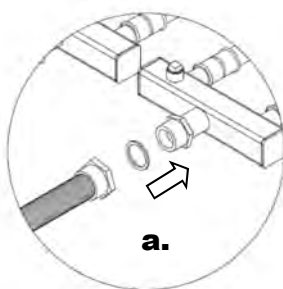
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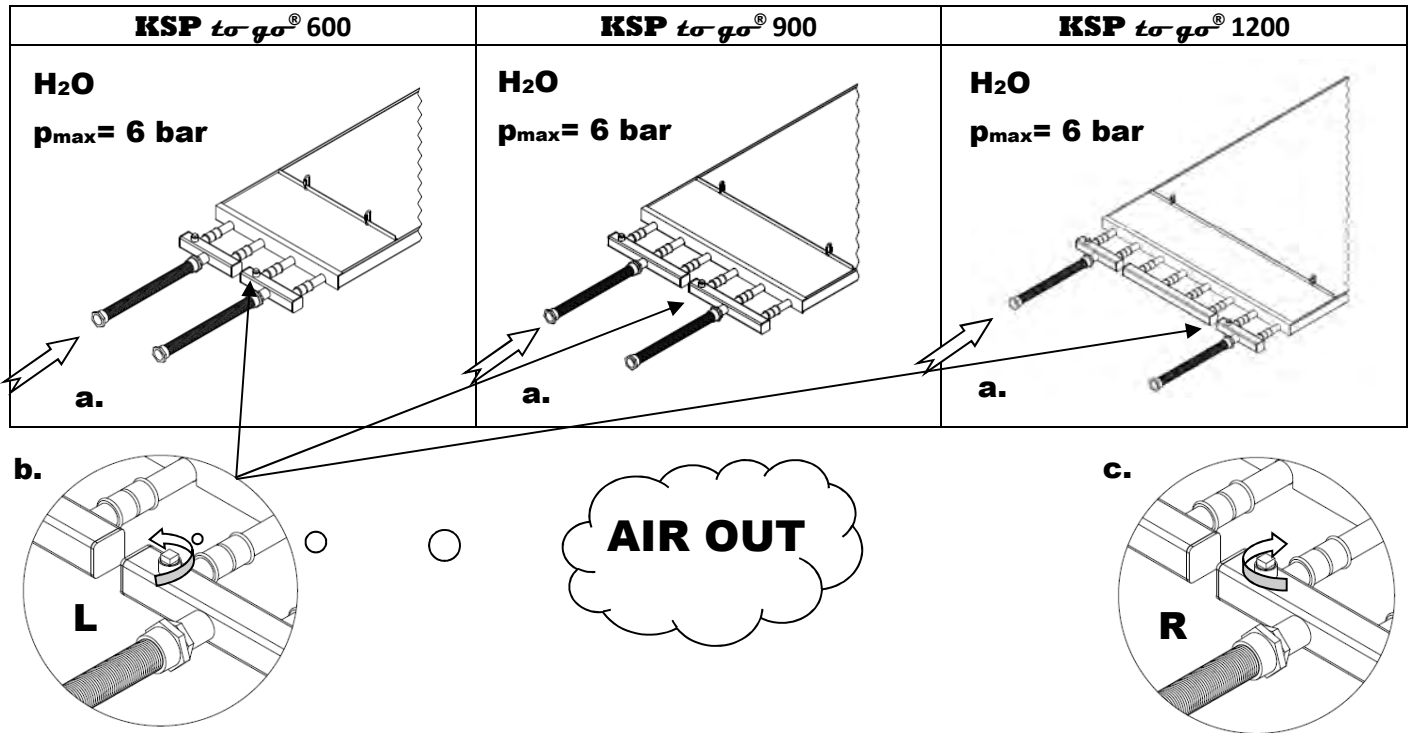
KSP to go® 600

KSP to go® 900

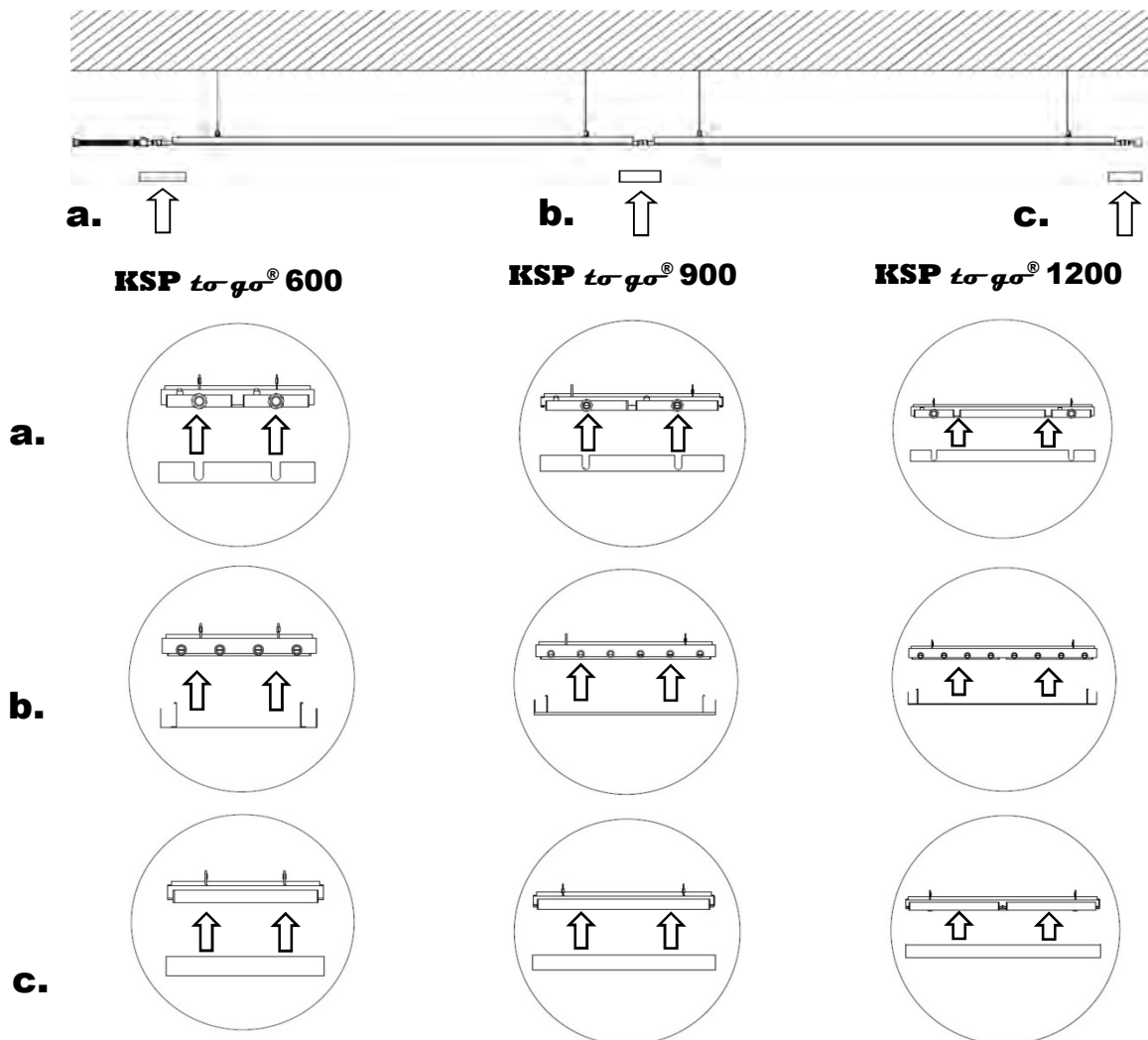
KSP to go® 1200



5



6



⑦

