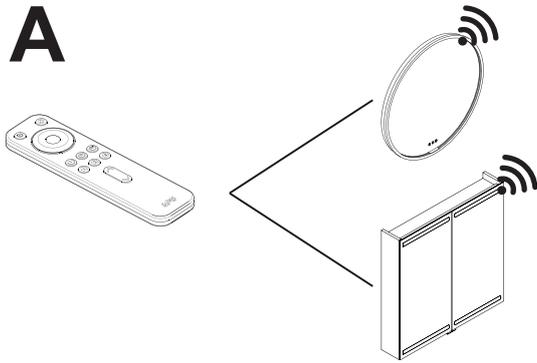# DANSANI
DANISH BATHROOM DESIGN
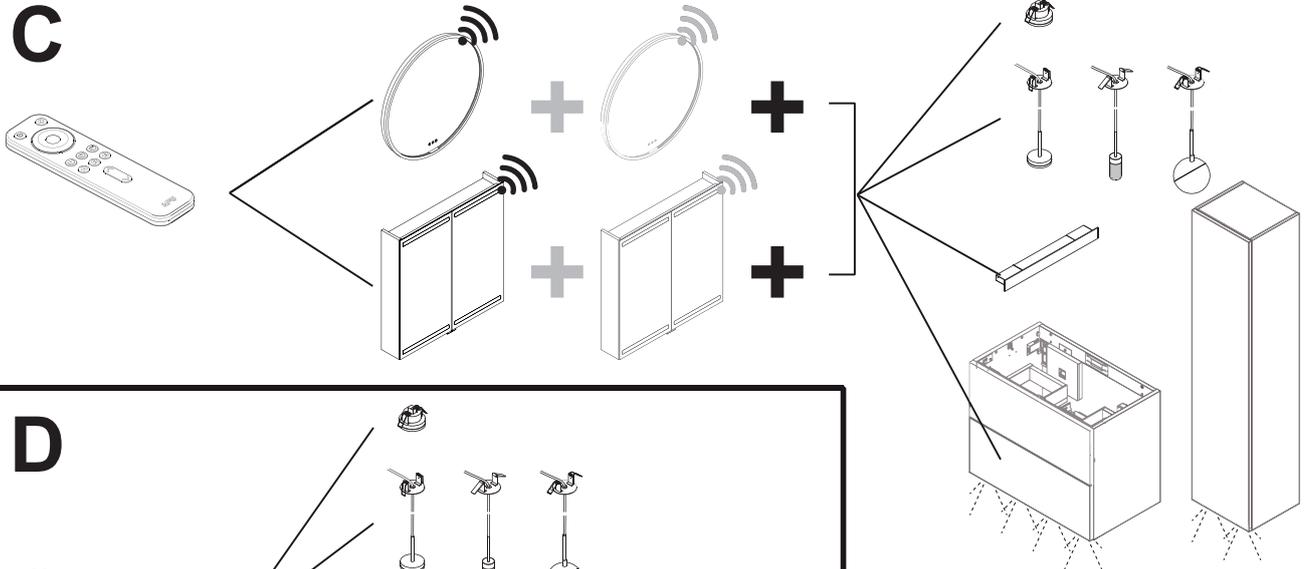
A

B

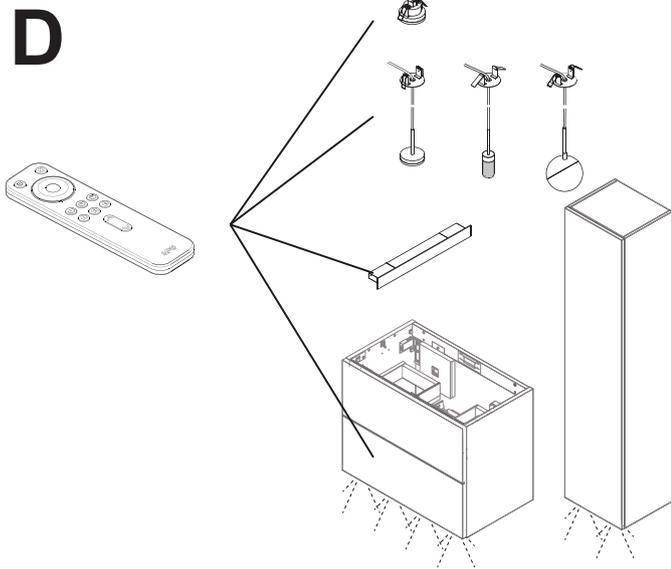| LEVEL	AMBI	STYLE	IN-BUILT

CORONA	HOOP	MOON, OVAL	

CORONA, OVAL	HOOP, OVAL	MOON, OVAL	SQUIRCLE

LEVEL	PANORAMA	SOFT	SOFT

C

D

A

ON/OFF

2100 K - 6500 K

GROUPS 1,2,3

SCENES 1,2,3

0 - 100 %

seif

1

8s

2

3

GROUP: I,II & III

SCENE: 1,2 & 3

5s

√ = Group 1

B

1 — 0-8s

2 — 8s

3 — GROUP: I, II & III
SCENE: 1, 2 & 3

5s

✓ = Group 1

C & D

1
**JUPITER
LYRA
BUBBLE**

1-4 x =

5-8 x =

2
ON

3

C

D

%

1
ILLUMI

ON

2
ON

3

4
GROUP: I, II & III

SCENE: 1,2 & 3

1
UNDERLIGHT

2
ON

3

5s
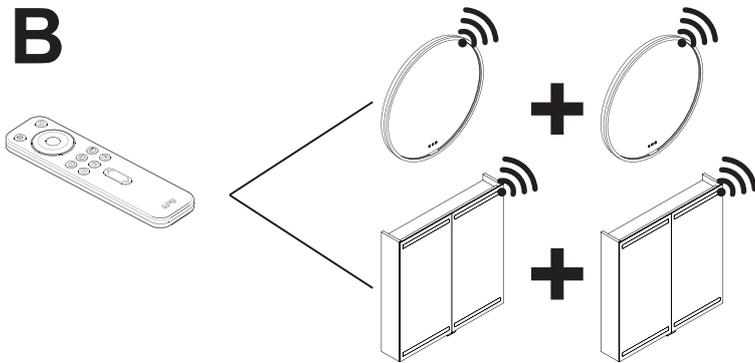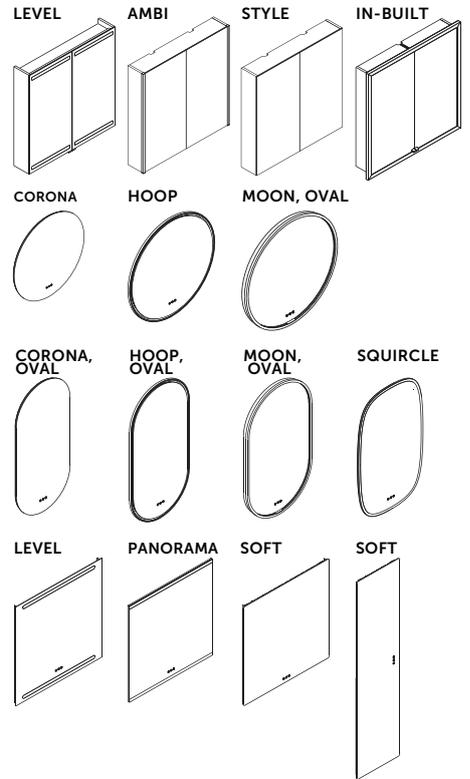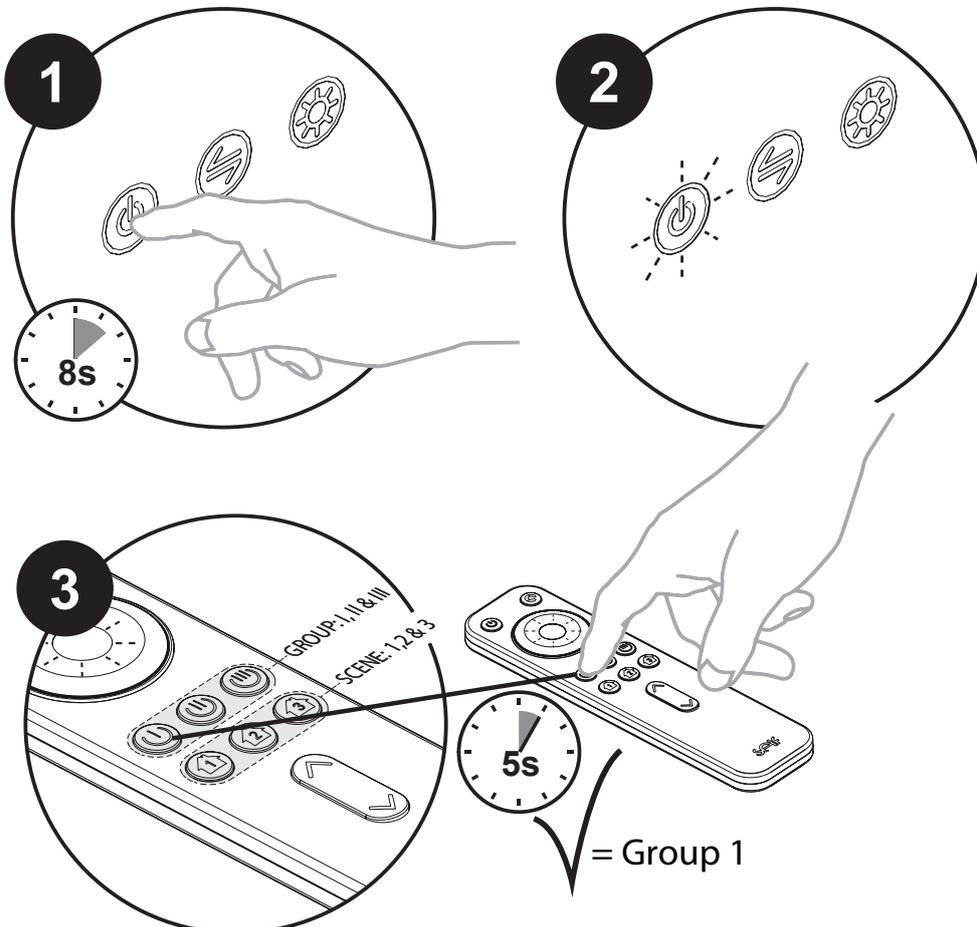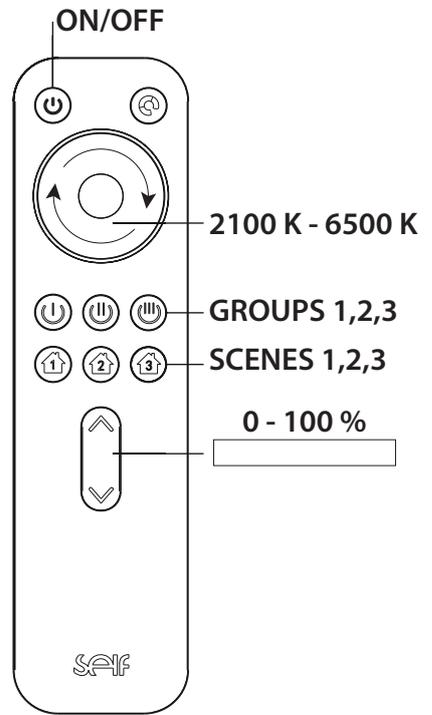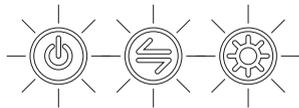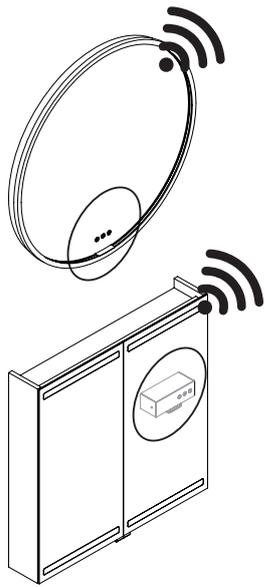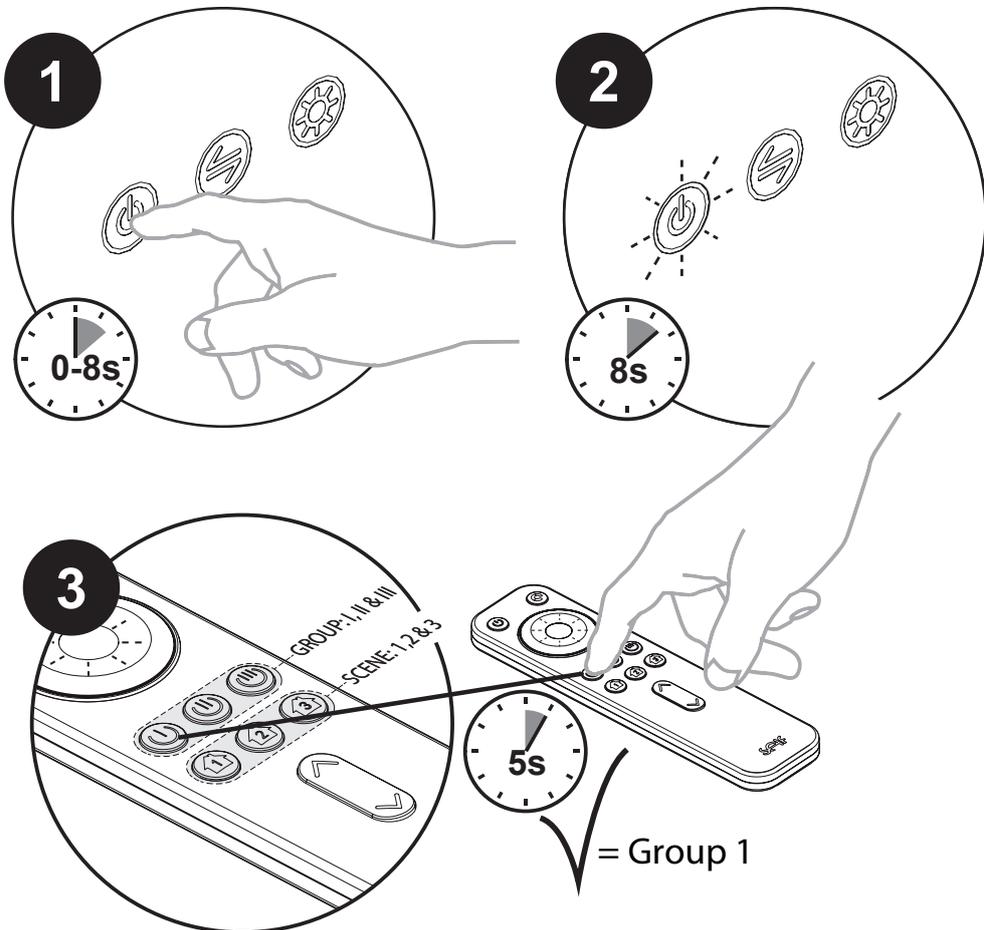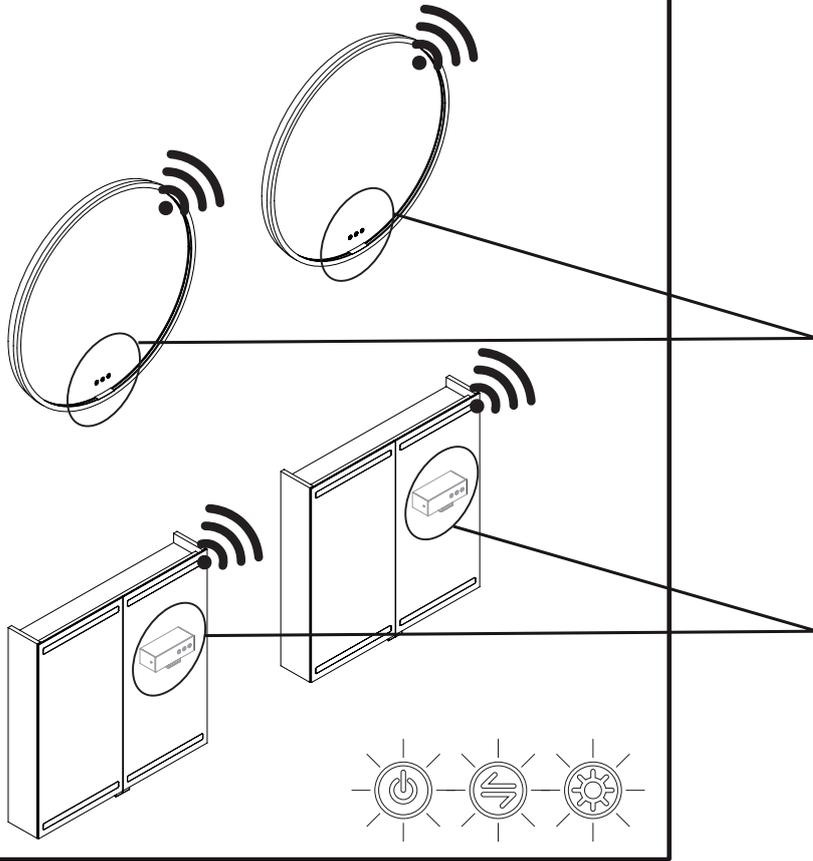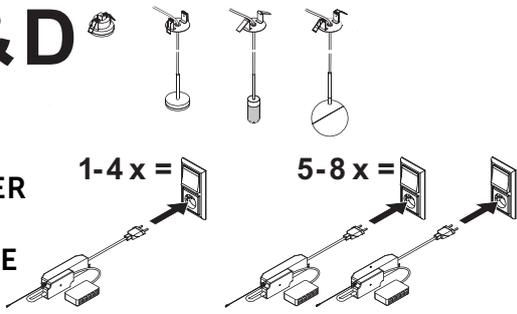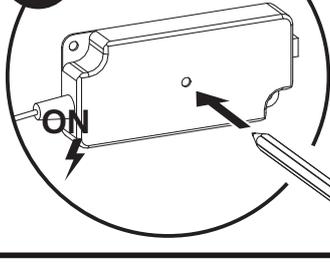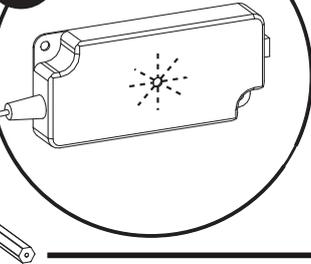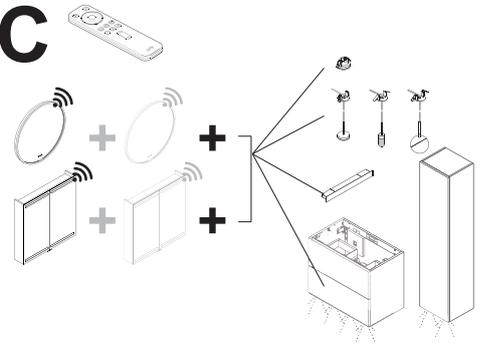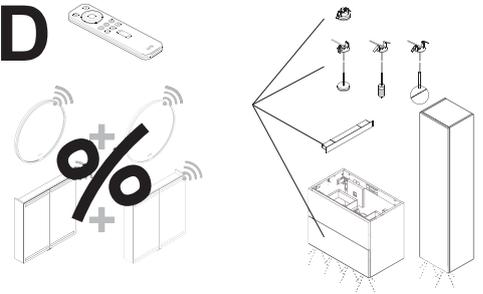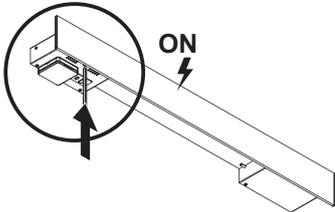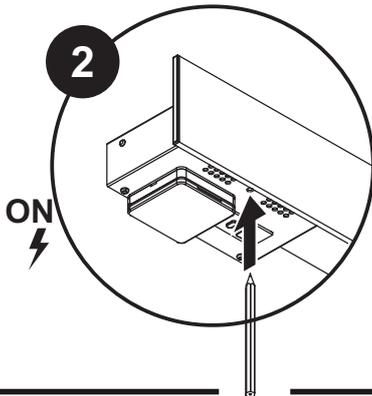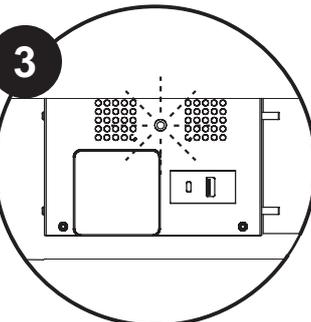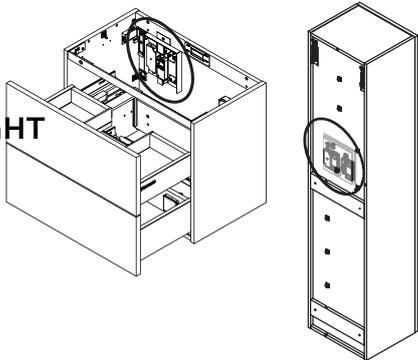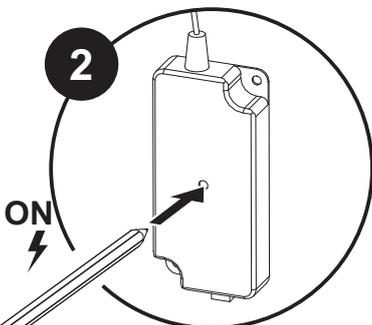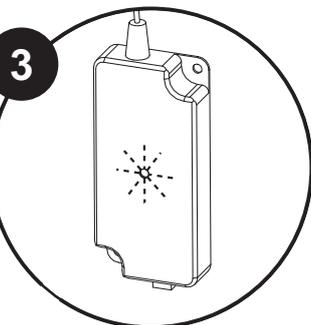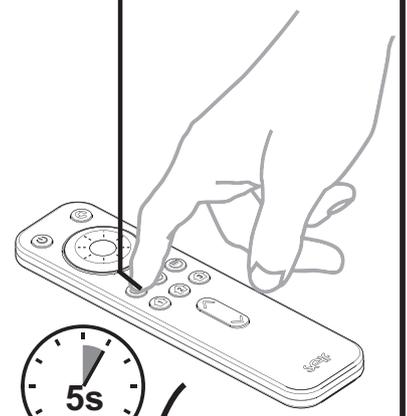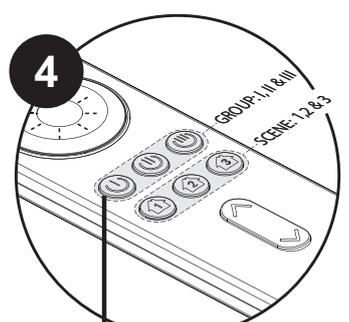
= Group 1
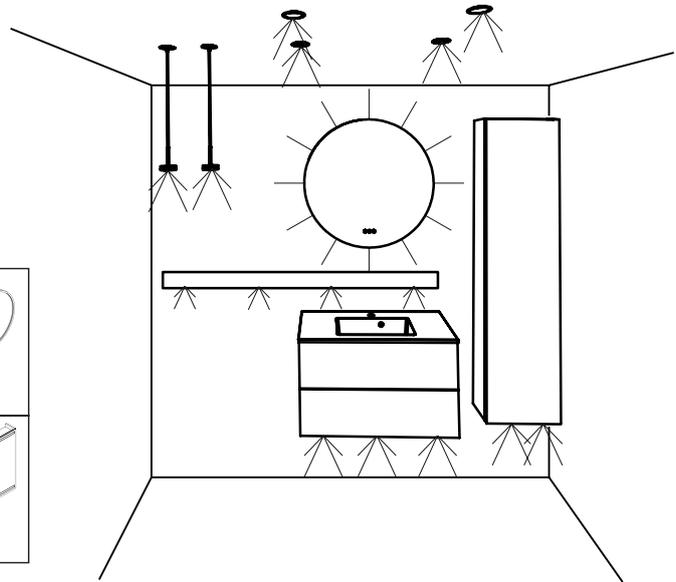
GROUPS
GROUP 1

GROUP 1 🔊

GROUPS - EXAMPLES
GROUP 2

GROUP 2

%

JUPITER

1- 4x =

5- 8x =

1

ON

2

3

GROUP 1, II & III
SCENE 1, 2 & 3

5s
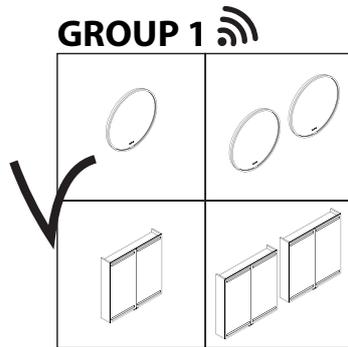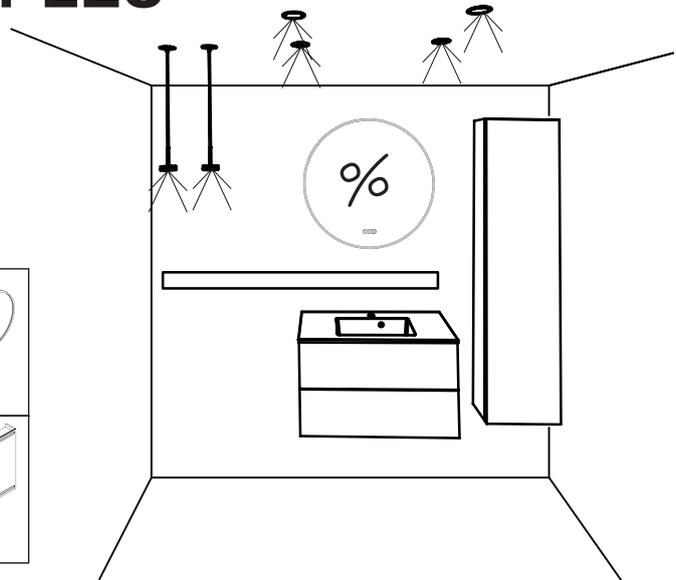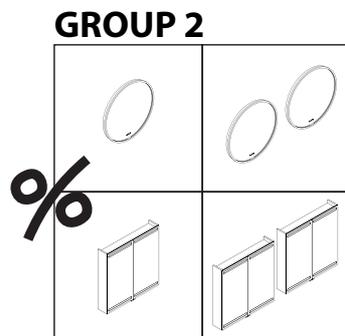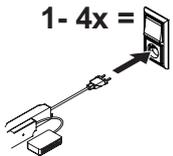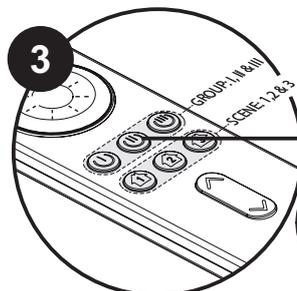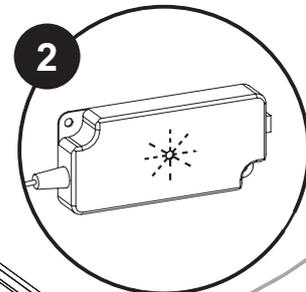
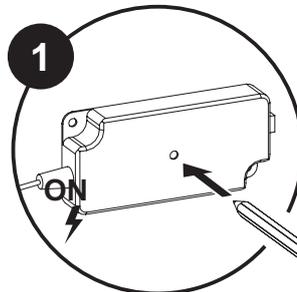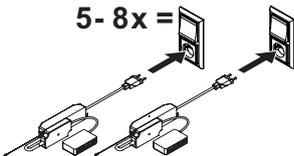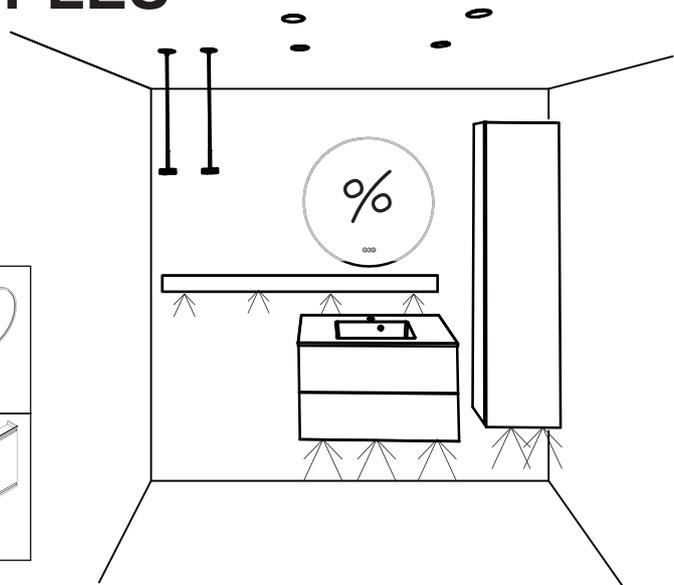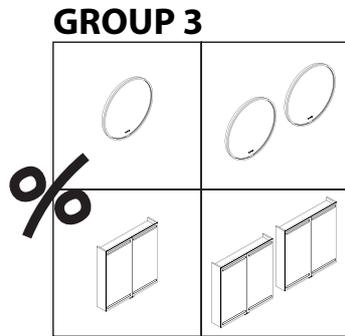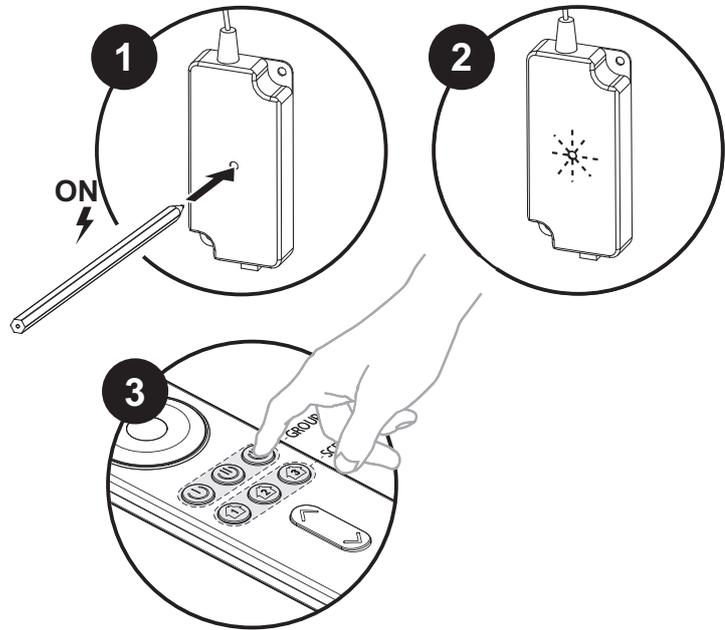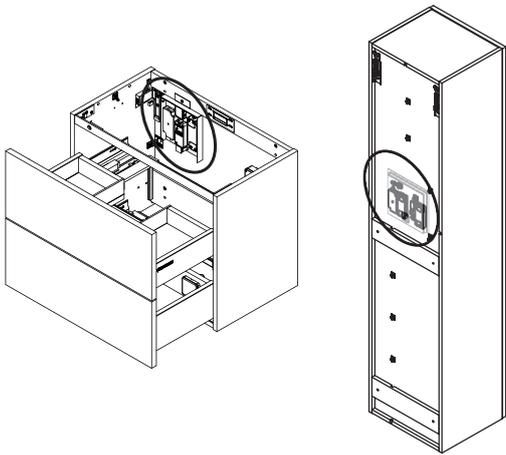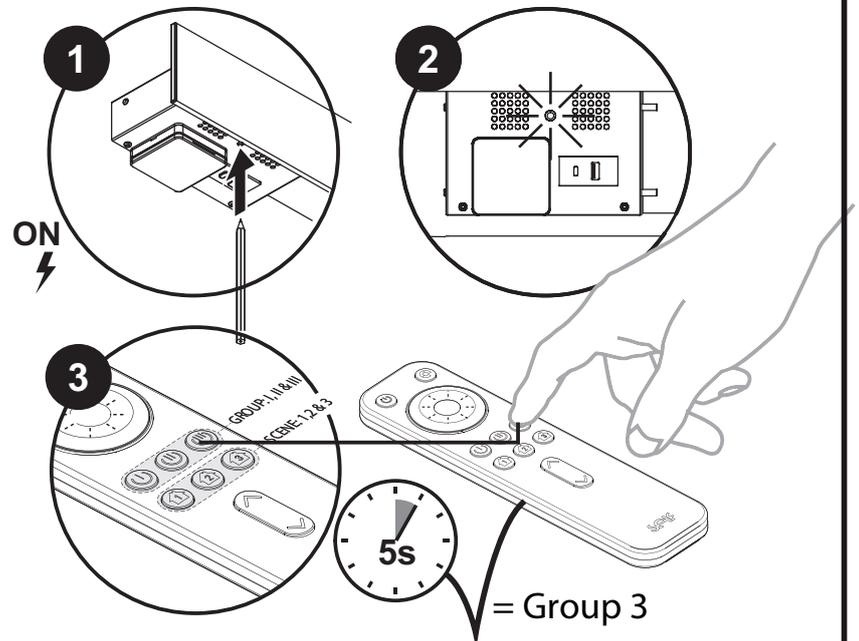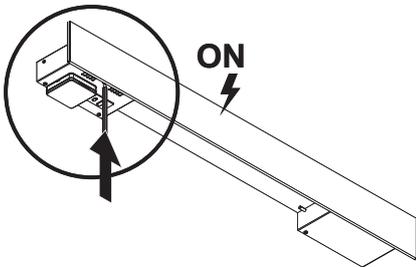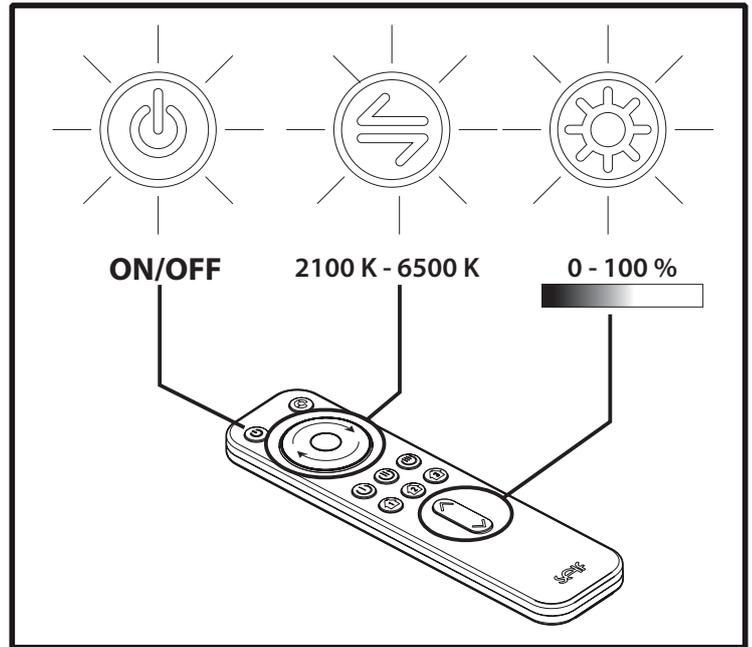= Group 2

GROUPS - EXAMPLES

GROUP 3

C UNDERLIGHT

ON

1 **2** **3**

C ILLUMI

ON

1 **2** **3**

GROUP: I, II & III

SCENE 1, 2 & 3

5s

= Group 3

SCENES - EXAMPLES

ON/OFF   2100 K - 6500 K   0 - 100 %

SCENE 1 - EXAMPLE
Group 1 (2700K & 50%) = Scene 1

1. OFF
2. GROUP 1
3. 2700K / 50 %
4. SCENE 1 (5 SEC.)
5. OFF

GROUP 1

1 OFF

2 SCENE: 1,2 & 3

3 2700K / 50%

4 GROUP: I, II & III / SCENE: 1,2 &3
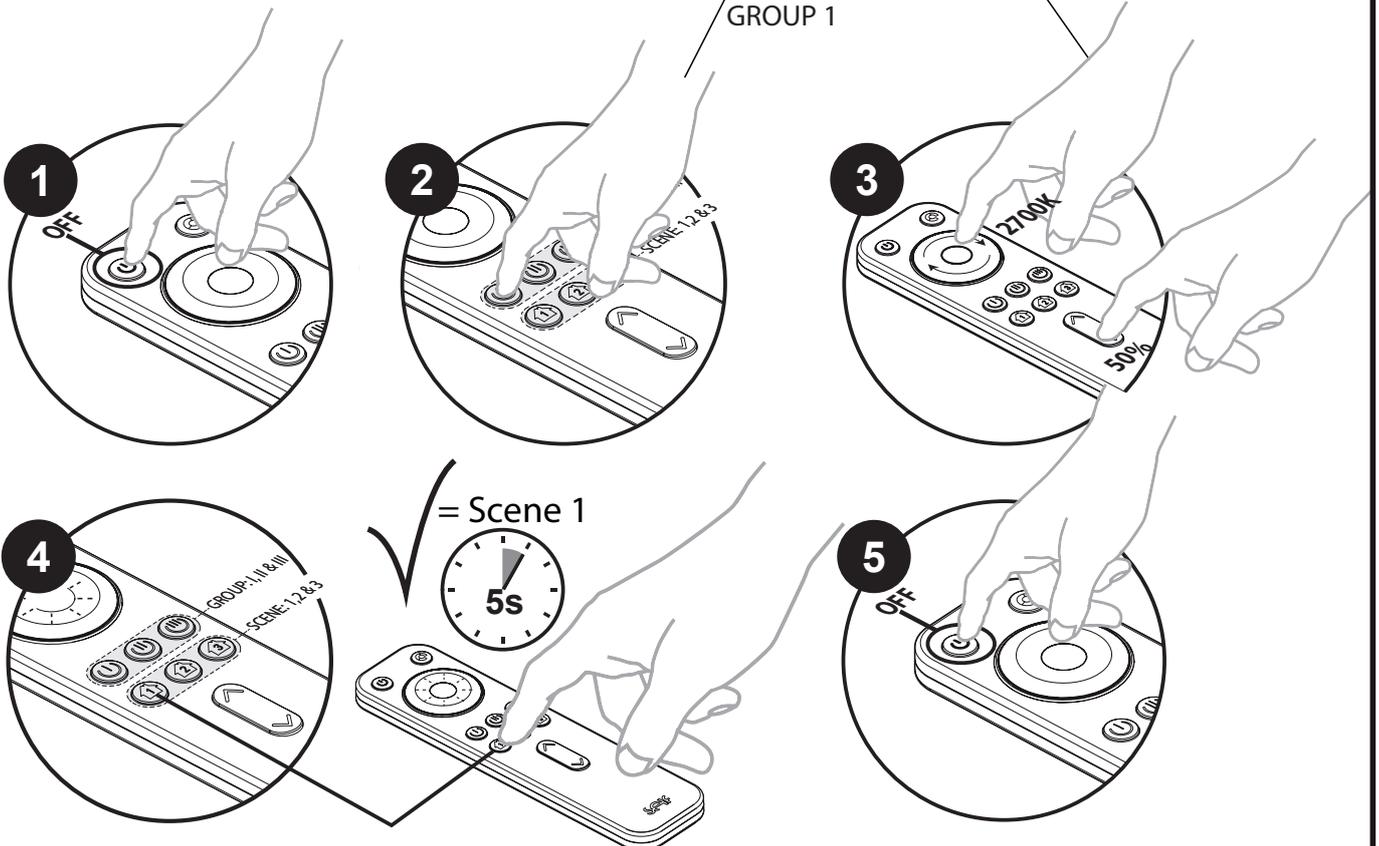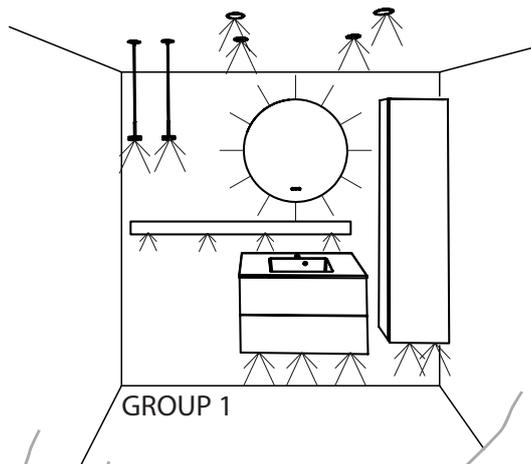
= Scene 1

5s

5 OFF

SCENES - EXAMPLES

SCENE 3 - EXAMPLE
Group 3 (3000K & 70%) = Scene 3

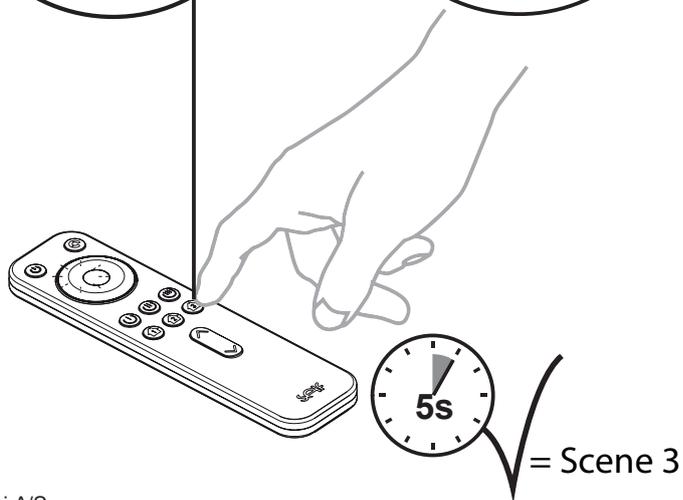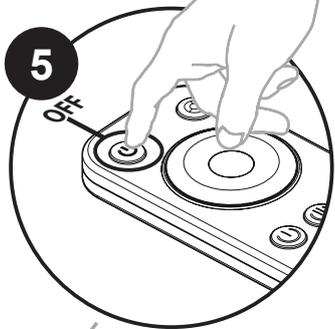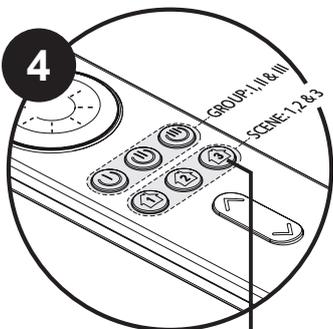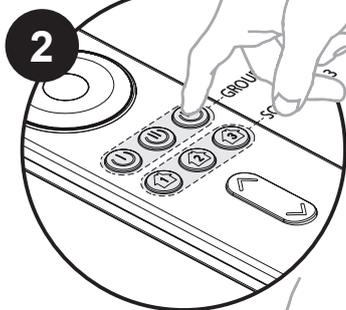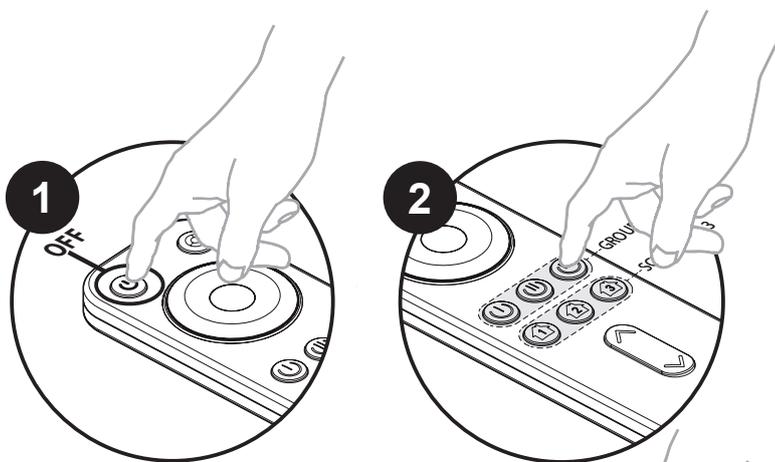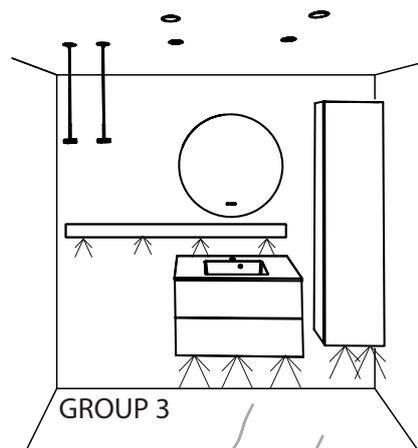1. OFF
2. GROUP 3
3. 3000K / 70 %
4. SCENE 3 (5 SEC.)
5. OFF

GROUP 3

5S

= Scene 3

No. 1466 25 08 01Rev.02

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