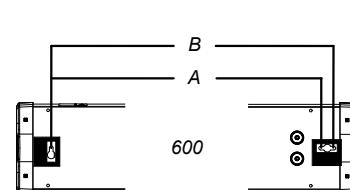
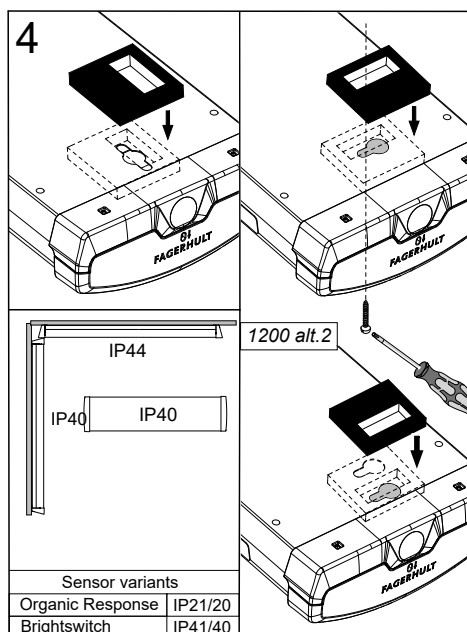
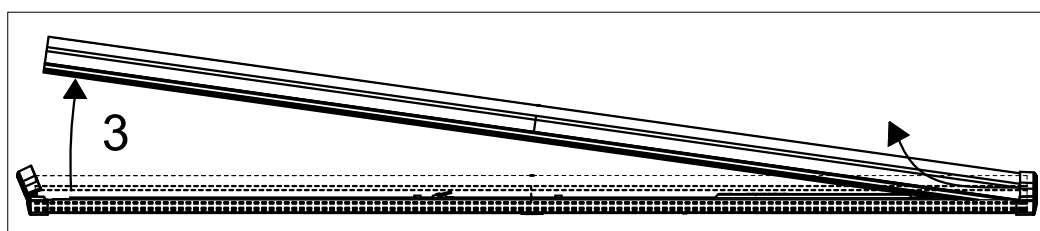
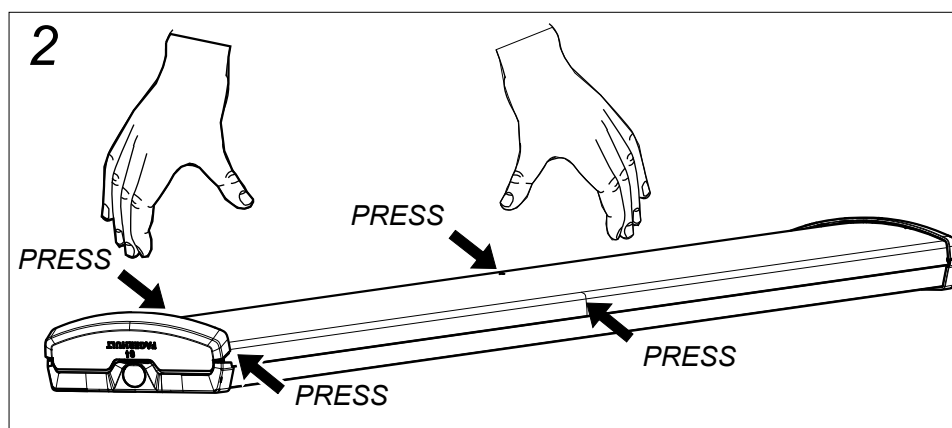
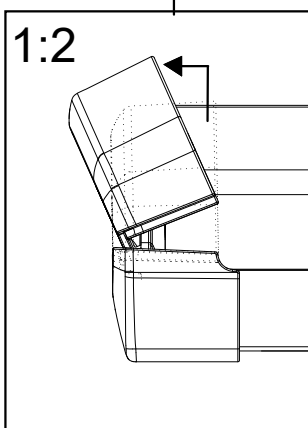
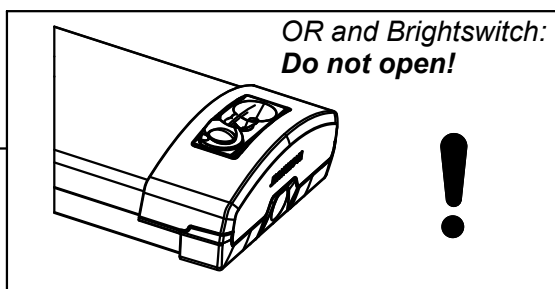
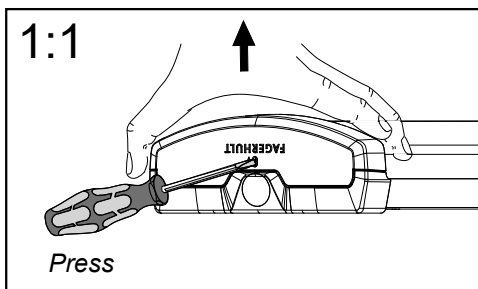


# FAGERHULT

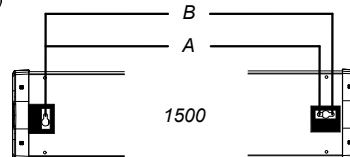
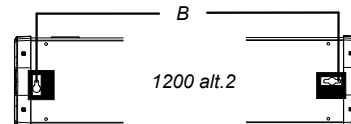
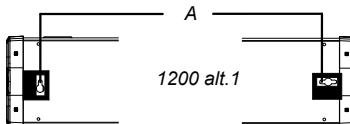
SE - 566 80 Habo



## Allfive



Size	A	B
600	520,5	539,5
1200	1048,5	1083,5
1500	1408,5	1427,5



5449741 Utgåva/Edition 05

**S** Ljuskälla och drivdon ska enbart bytas ut av tillverkaren eller dess utsedd person.

**GB** The light source and control gear shall only be replaced by the manufacturer or its designated person.

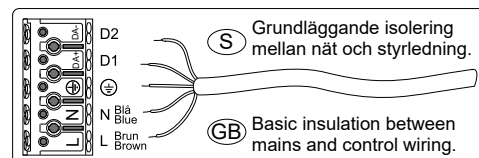
**GB** For use in environments where no unusual accumulation of dust is expected.

**S** För användning i miljöer där ingen ovanlig ansamling av damm förväntas.



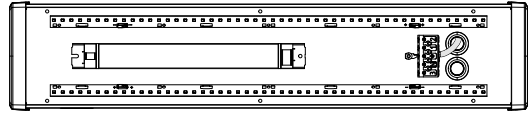
**S** Det är lämpligt att denna information överlämnas till användaren av anläggningen.

**GB** It is appropriate that this information is passed on to the users of the installation.

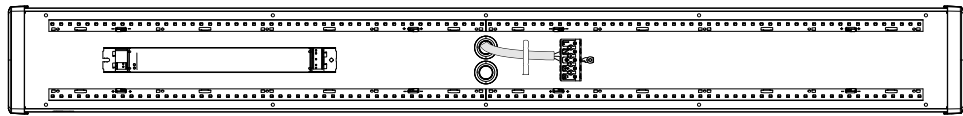


5

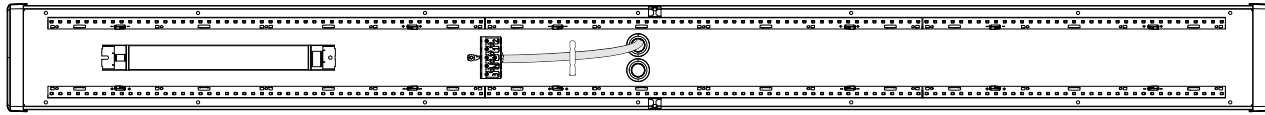
600



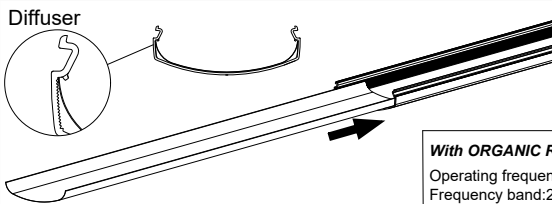
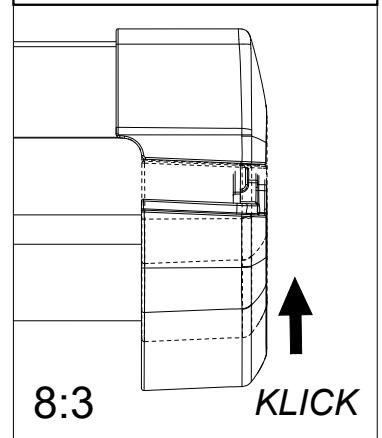
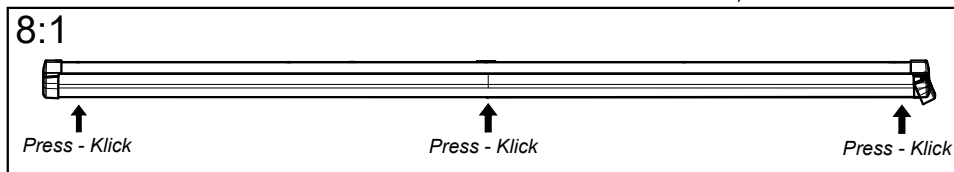
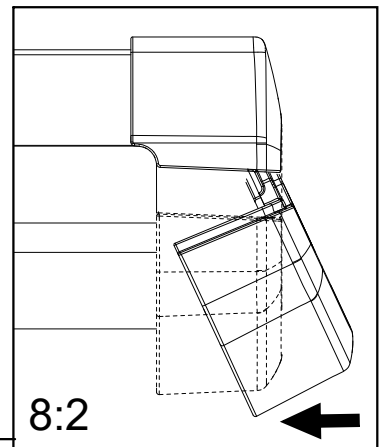
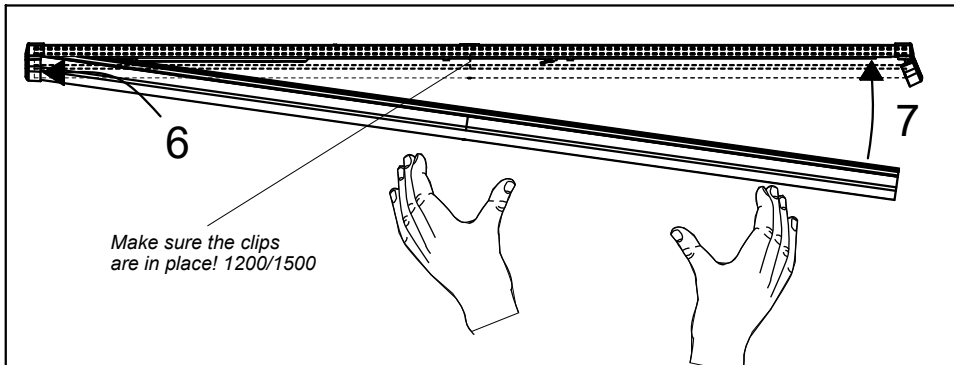
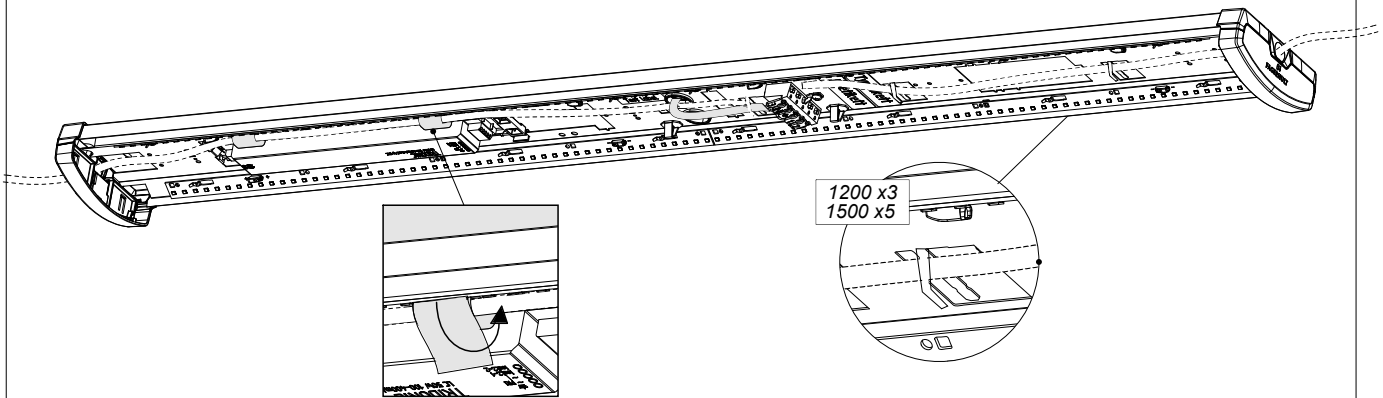
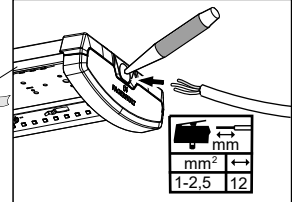
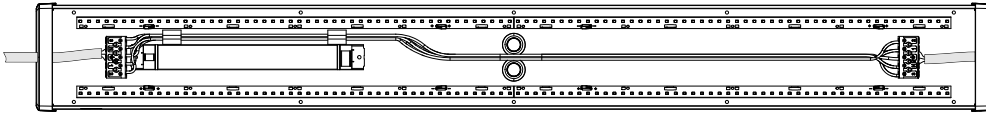
1200



1500



Through wiring



**With ORGANIC RESPONS (OR)**

Operating frequency bands and output power (EIRP):  
Frequency band: 2.4 GHz  
Output power (4dBm max within our operating band)

Härmed försäkrar Fagerhult att dessa typer av radioutrustning  
T0120R, T0121R, T0122R  
överensstämmer med direktiv 2014/53/EU.  
Hereby, Fagerhult declares that the radio equipments type  
T0120R, T0121R, T0122R  
are in compliance with Directive 2014/53/EU and UK SI 2017 No. 1206.

Manufactured by Fagerhult  
For UK market importer Fagerhult UK  
33-34 Dolben Street, London, SE1 0UQ

Den fullständiga texten till EU-försäkran om överensstämmelse  
finns på följande webbadress: [www.fagerhult.com/declaration-of-conformity](http://www.fagerhult.com/declaration-of-conformity)  
The full text of the EU declaration of conformity is available  
at the following internet address: [www.fagerhult.com/declaration-of-conformity](http://www.fagerhult.com/declaration-of-conformity)