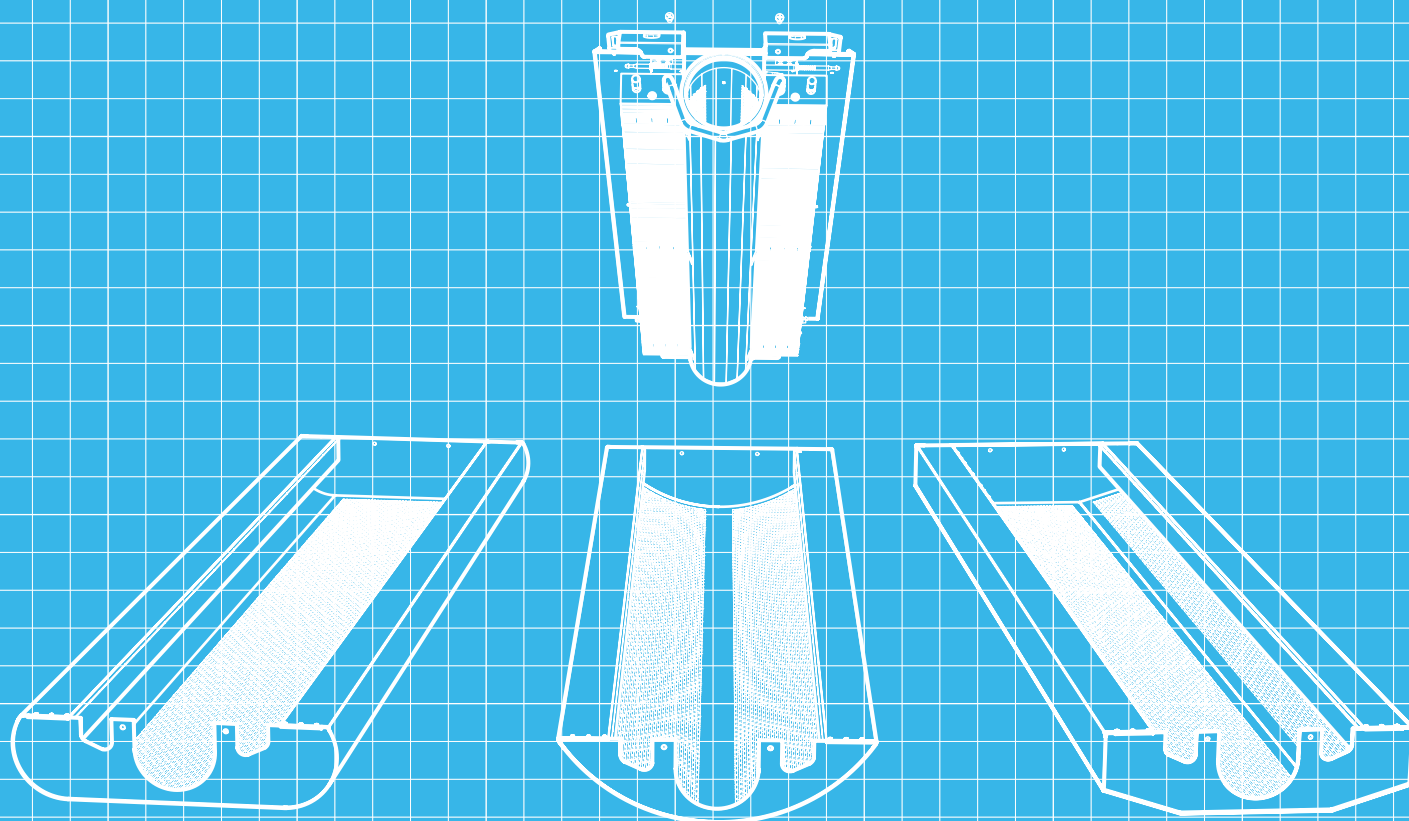
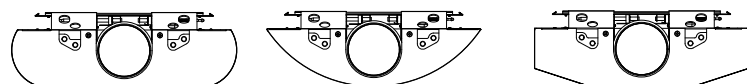




Lindab **Architect**

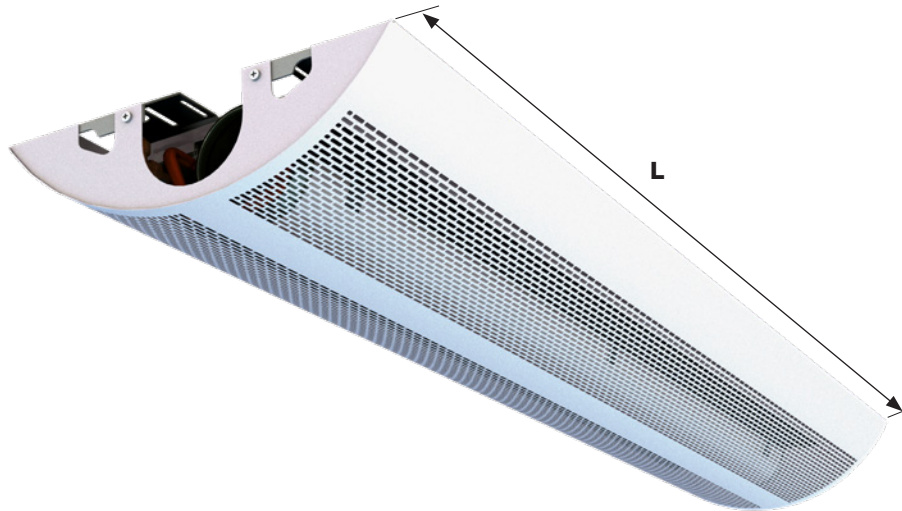
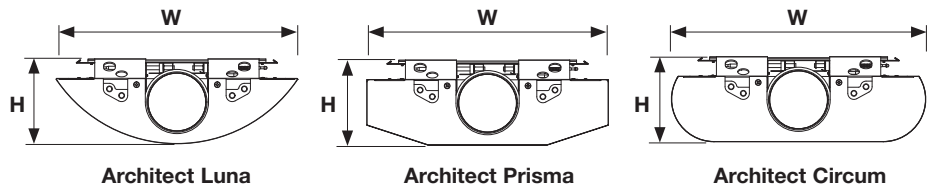


Installation instruction - UK
Installations vejledning - DK
Montageinstruktion - SE
ja säätöhjeet - FI
Montageanleitung - DE
Istruzioni di montaggio - IT
Instructions de montage - FR



Architect

Dimensions
Dimensioner
Dimensioner
Mitat
Abmessungen
Dimensioni
Dimensions



Architect is as standard delivered in steps of 0.1 [m] between 1.2 - 3.0 [m]
Architect leveres som standard i trin på 0,1 [m] mellem 1,2 - 3,0 [m]
Architect on saatavana pituuksissa 1,2 - 3,0 [m], jaotus 0,1 [m].
Architect wird standardmäßig in "Stufen" von 0,1 [m] zwischen 1,2 - 3,0 [m] geliefert
Architect viene fornito di serie in passi di 0,1 m tra 1,2 m - 3,0 [m]
Architect est livré en standard par pas de 0,1 m entre 1,2 m - 3,0 [m]

Architect	Ø [mm]	L [mm]	W [mm]	H [mm]	[kg/m]
Luna	125	(1200 / / 3000 l _n)	497	175	11
Prisma	125	(1200 / / 3000 l _n)	497	175	
Circum	125	(1200 / / 3000 l _n)	523	175	

Symbols
Symboler
Symboler
Symbolit
Symbole
Simboli
Symbole



UK - Heavy Load - 2 man job. It is recommended to use a "lift" for mounting
DK - Tungt - 2 mands job. Det anbefales at bruge en "lift" til montering
SE - Tungt - 2 mans jobb. Det rekommenderas att använda en "hiss" för montering.
FIN - Raskas työ - 2 henkilöä. On suositeltavaa käyttää asennusnostinta.
DE - Schwere Last - Arbeit für zwei Personen. Es wird empfohlen, einen „Lift“ für die Montage zu verwenden.
IT - Pesante carico - Manipolazione da parte di due persone. Si consiglia di utilizzare un "lift" per il montaggio.
FR - Charge lourde - manutention à 2 personnes. Utilisation d'une nacelle recommandée.



UK - Hot water
DK - Varmt vand
SE - Varmt vatten
FI - Kuuma vesi
DE - Heißes Wasser
IT - Acqua calda
FR - Eau chaude

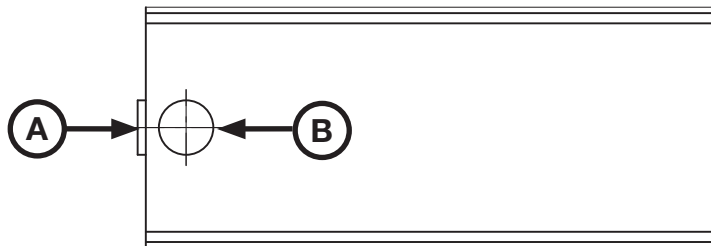


UK - Cold water
DK - Koldt vand
SE - Kallt vatten
FI - Kylmä vesi
DE - Kaltes Wasser
IT - Acqua fredda
FR - Eau froide

Architect

Possible connections - Supply air
 Mulige tilslutninger - Indblæsning
 Anslutningsmöjligheter - Tilluft
 Liitosvaihtoehdot - Tuloilma
 Anschlussmöglichkeiten - Zuluft
 Connessioni possibili - Mandata
 Connexions possibles - Soufflage

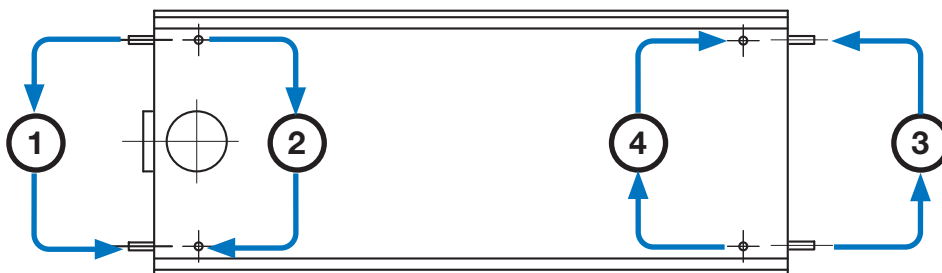
A, B



Possible connections - Water
 Mulige tilslutninger - Vand
 Anslutningsmöjligheter - Vatten
 Liitosvaihtoehdot - Vesi
 Anschlussmöglichkeiten - Wasser
 Connessioni possibili - Acqua
 Connexions possibles - Eau

Cooling
 Køling
 Kyla
 Jäähdytys
 Kühlung
 Raffrescamento
 Froid

1, 2, 3, 4



Architect

Possible connections - Water
Mulige tilslutninger - Vand
Anslutningsmöjligheter - Vatten
Liitosvaihtoehdot - Vesi
Anschlussmöglichkeiten - Wasser
Connessioni possibili - Acqua
Connexions possibles - Eau

Heating
Varme
Värme
Lämmitys
Heizung
Riscaldamento
Chaud

1, 2, 3, 4

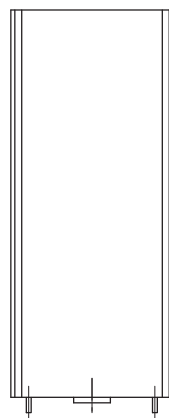


Architect standard with cooling only - Can also be ordered with heating.
 Architect standard kun med køling - Kan også bestilles med varme.
 Architect standard med endast kyla - kan även beställas med värme.
 Jäähdytys vakiona - Tilauksesta voidaan toimittaa lämmityksellä.
 Kühlung standard - Heizung optional.
 Architect standard con solo raffrescamento - riscaldamento opzionale.
 Architect standard froid seul - Egalement disponible avec fonction chauffage.

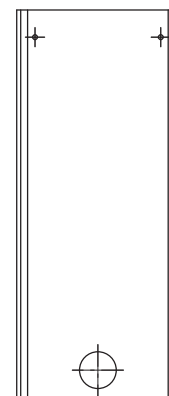
Possible combinations - Air / Water
Mulige tilslutninger - Luft / Vand
Anslutningsmöjligheter - Luft / Vatten
Liitosvaihtoehdot - Ilma / Vesi
Anschlussmöglichkeiten - Luft / Wasser
Connessioni possibili - Aria / Acqua
Connexions possibles - Air / Eau

A: 1, 2, 3, 4

B: 1, 2, 3, 4



A1



B4

Architect

Mount upper part
Monter överpart
Montera överdel
Yläosan asennus
Oberteil montieren
Montaggio parte superiore
Montez partie supérieure

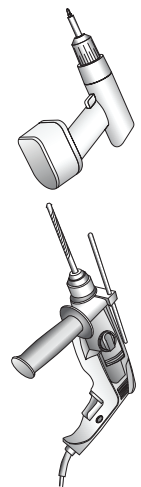
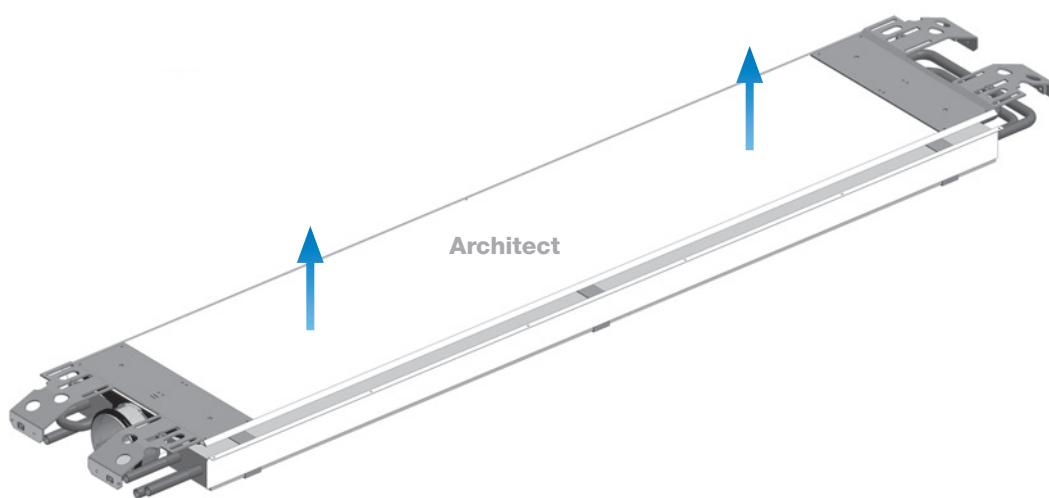
Option 1



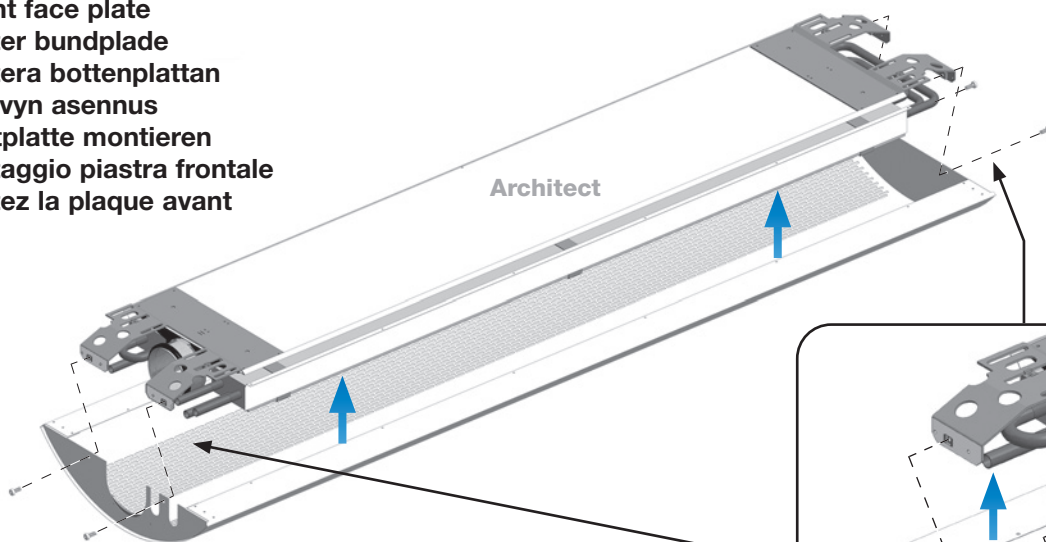
Option 2



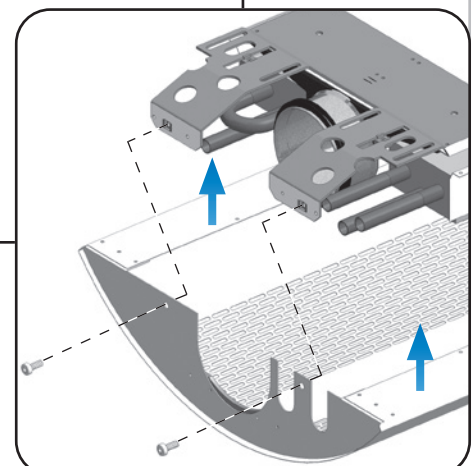
Option 3



Mount face plate
Monter bundplade
Montera bottenplattan
Etulevyn asennus
Frontplatte montieren
Montaggio piastra frontale
Montez la plaque avant

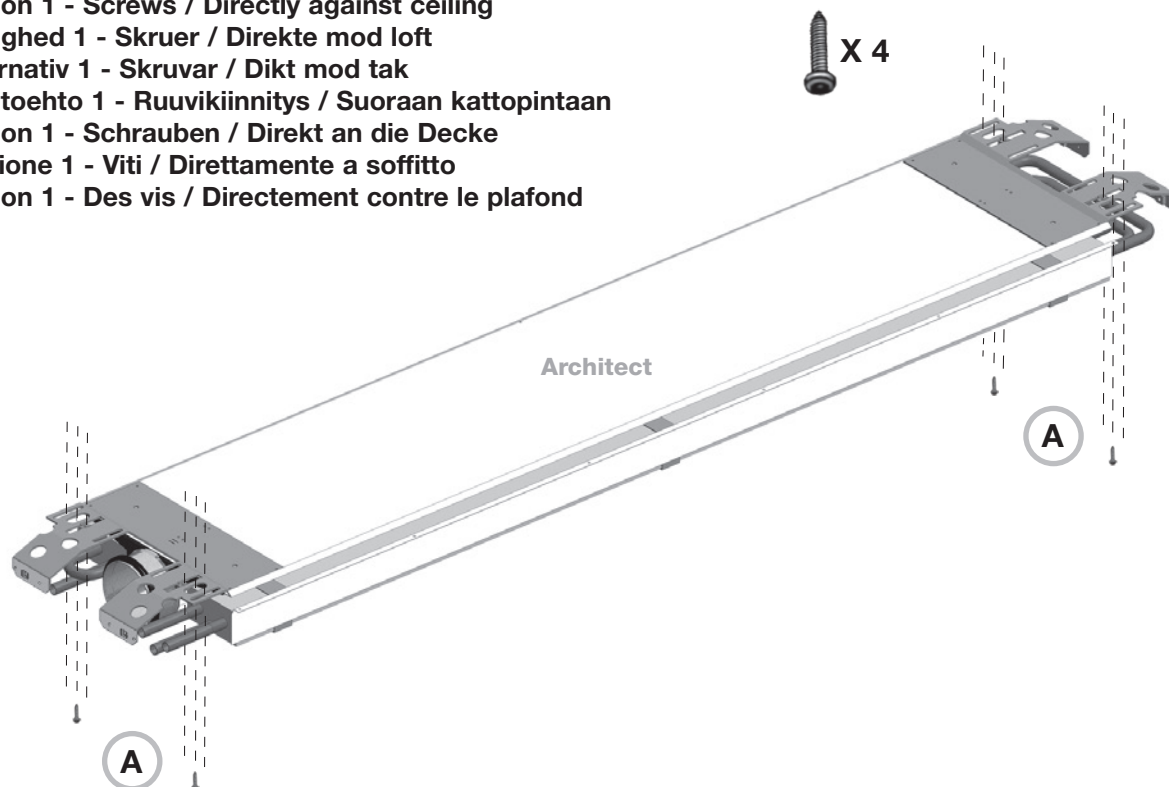


Circum, Luna, Prisma

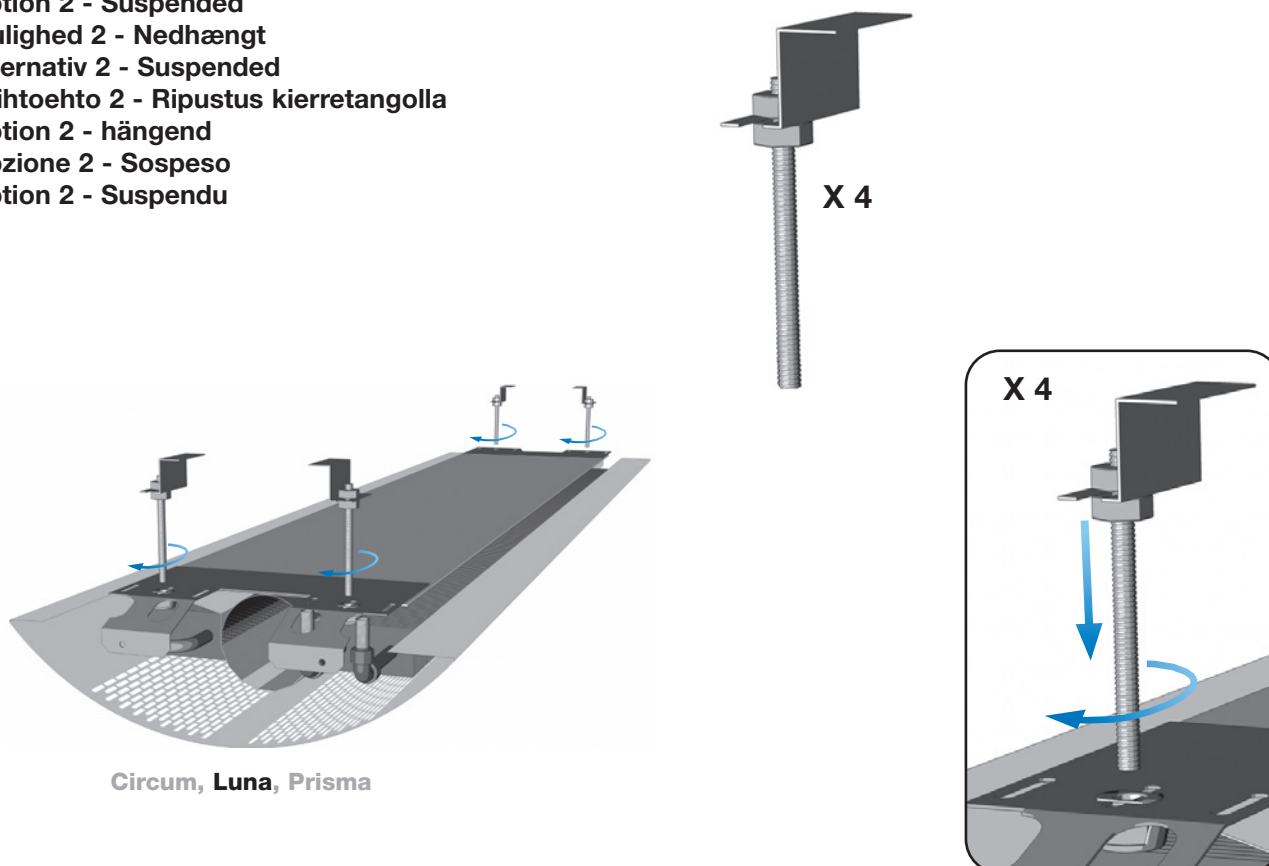


Architect

- Option 1 - Screws / Directly against ceiling
 Mulighed 1 - Skruer / Direkte mod loft
 Alternativ 1 - Skruvar / Dikt mod tak
 Vaihtoehto 1 - Ruuvikiinnitys / Suoraan kattopintaan
 Option 1 - Schrauben / Direkt an die Decke
 Opzione 1 - Viti / Direttamente a soffitto
 Option 1 - Des vis / Directement contre le plafond

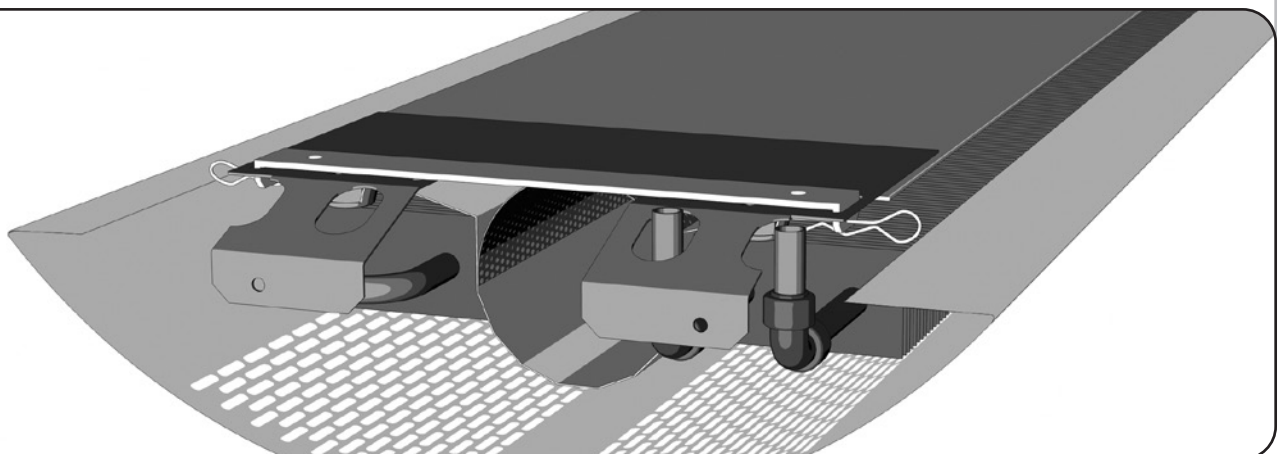
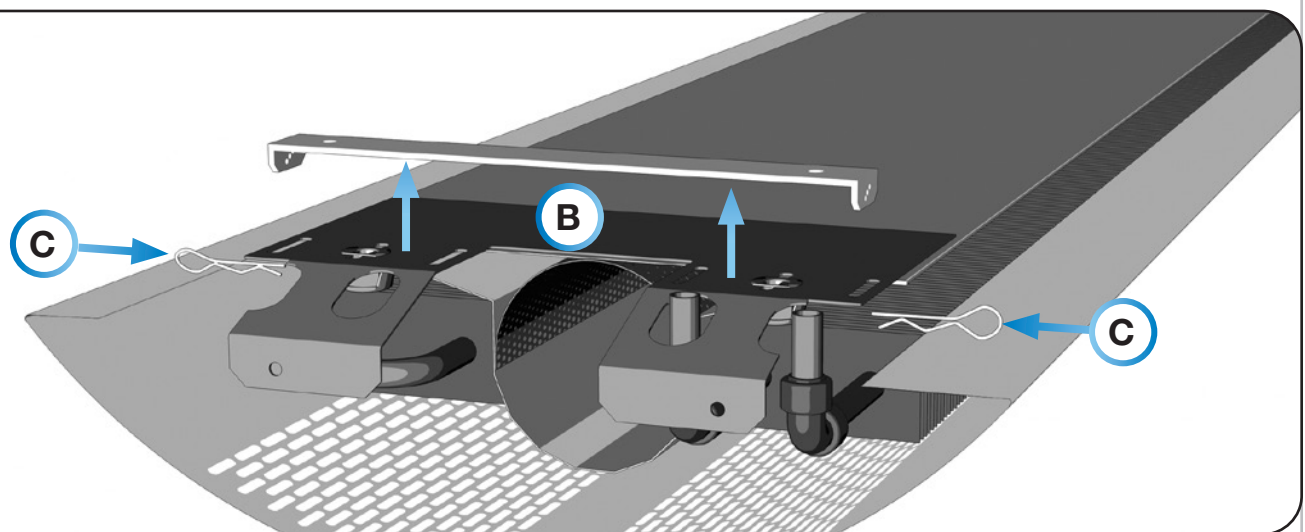
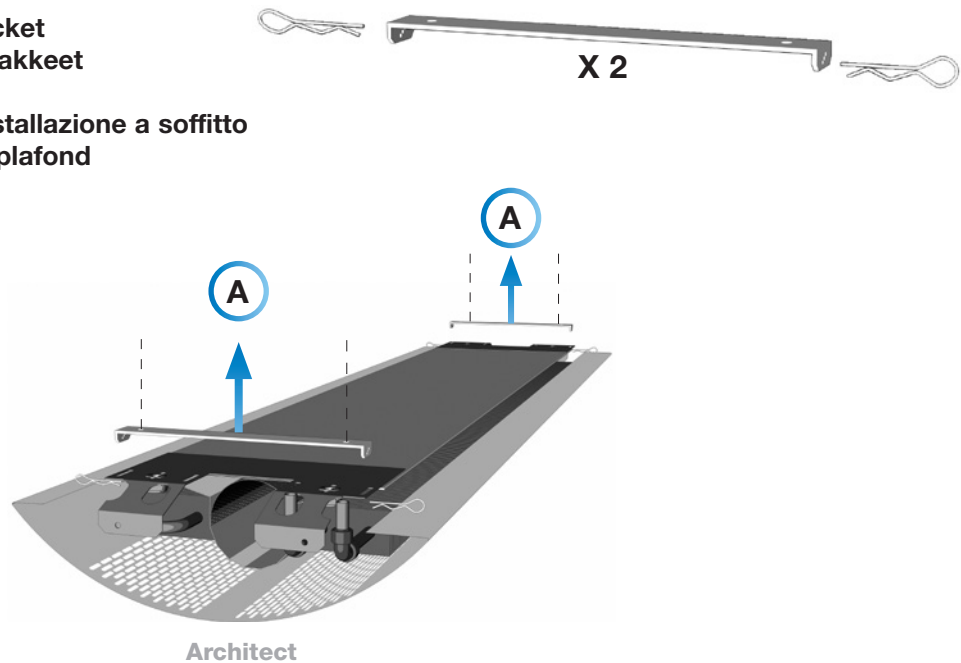


- Option 2 - Suspended
 Mulighed 2 - Nedhængt
 Alternativ 2 - Suspended
 Vaihtoehto 2 - Ripustus kierretangolla
 Option 2 - hängend
 Opzione 2 - Sospeso
 Option 2 - Suspendu



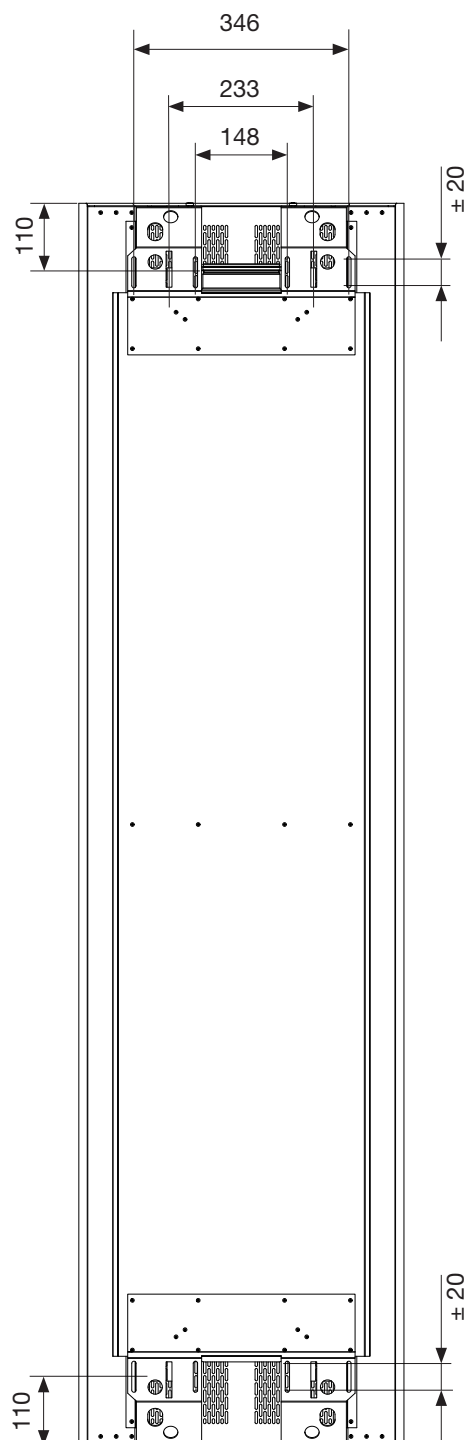
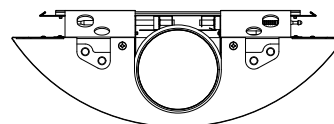
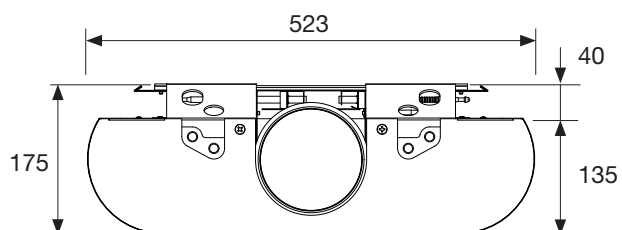
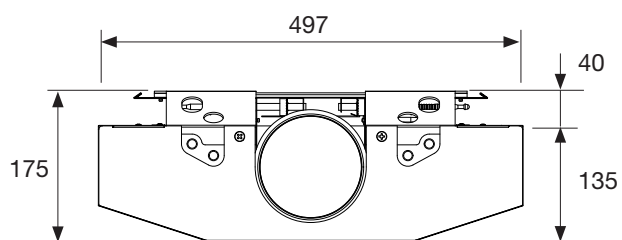
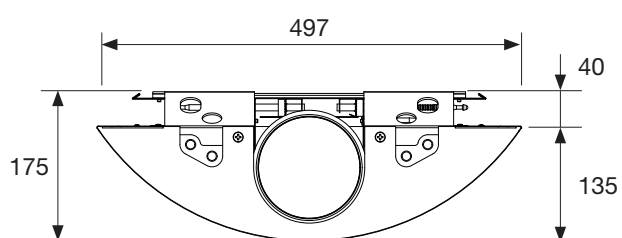
Architect

Option 3 - Ceiling bracket
 Mulighed 3 - Loftbeslag
 Alternativ 3 - Ceiling bracket
 Vaihtoehto 3 - Kattokannakkeet
 Option 3 - Deckenhalter
 Opzione 3 - Staffa per installazione a soffitto
 Option 3 - Support de la plafond



Architect

Suspension, connection
Ophængning, tilslutning
Upphängning, anslutning
Ripustus, liitos
Abmessungen zur Montage
Staffaggi per collegamento
Suspension, connection



Architect

Connection dimensions

Mål tilslutning

Mått anslutning

Liitântämitta

Abmessungen der Anschlüsse

Misure del attacco

Dimensions de raccrdement

Cooling

Køling

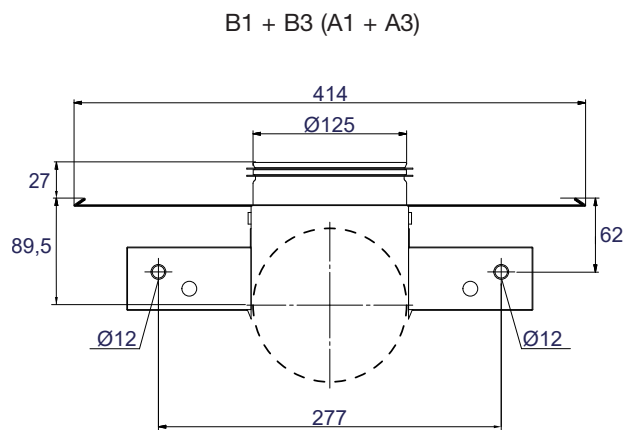
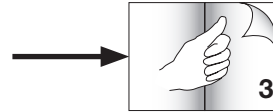
Kyla

Jäähdytys

Kühlung

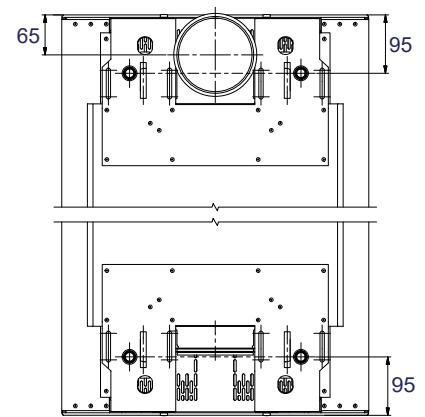
Raffrescamento

Froid



Connection
Tilslutning
Anslutning
Liitos
Anschluss
Attacco
Raccordement

A2, B2, A4, B4



Connection dimensions

Mål tilslutning

Mått anslutning

Liitântämitta

Abmessungen der Anschlüsse

Misure

Dimensions de raccrdement

Heating

Varme

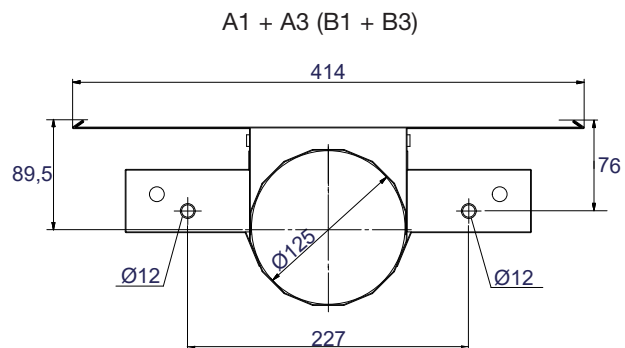
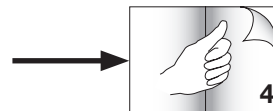
Värme

Lämmitys

Heizung

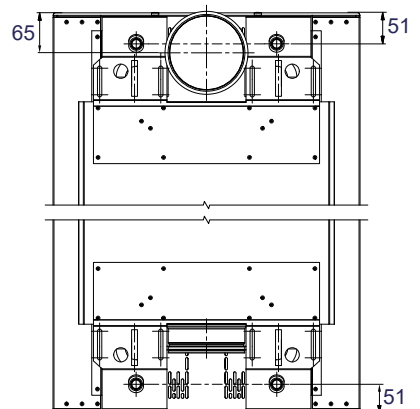
Riscaldamento

Chaud



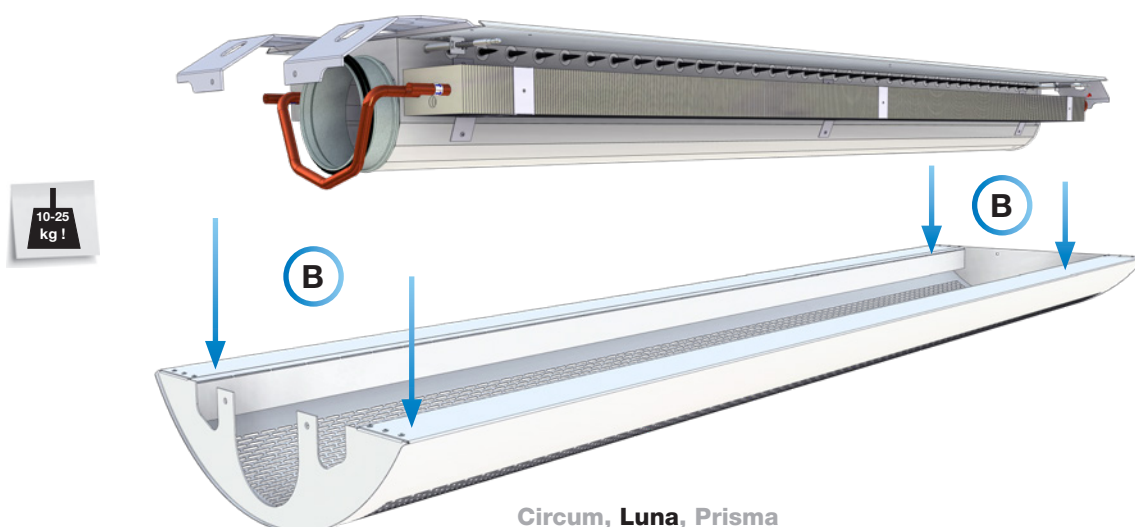
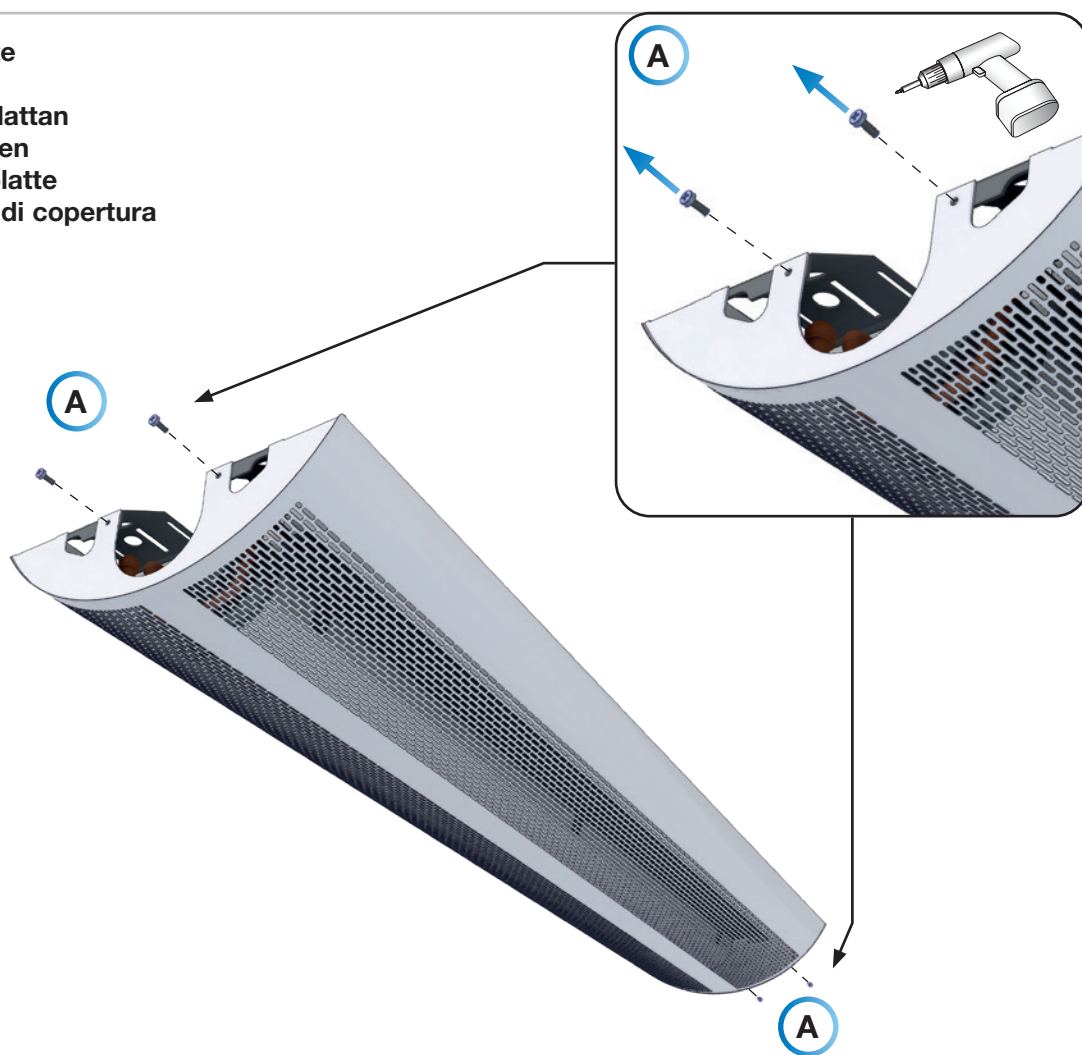
Connection
Tilslutning
Anslutning
Liitos
Anschluss
Attacco
Raccordement

A2, B2, A4, B4



Architect

Opening face plate
 Åbne bundplade
 Fälla ned bottenplattan
 Säleikön avaaminen
 Öffnen der Frontplatte
 Rimozione carter di copertura
 Ouverture façade

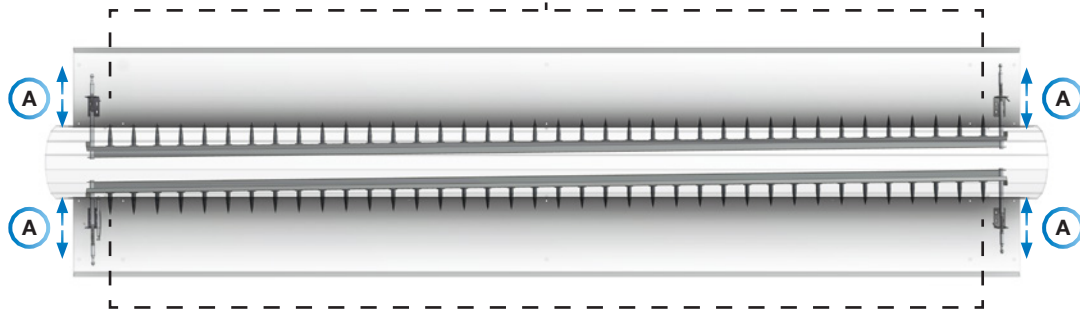


Circum, Luna, Prisma

Architect

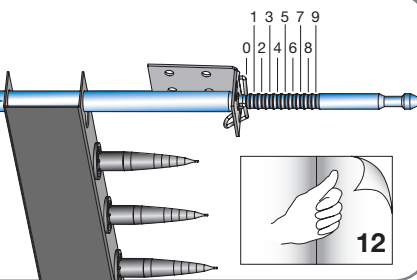
JetCone 4 adjustment points
JetCone 4 justeringspunkter
JetCone 4 injusteringspunkter
JetCone 4 säätöpistettä
JetCone 4 Einstellregler
JetCone 4 punti di regolazione
JetCone 4 points de réglage

AngledNozzles with JetCones
 AngledNozzles med JetCones
 AngledNozzles med JetCones
 AngledNozzles kanssa JetCones
 AngledNozzles mit JetCones
 AngledNozzles con JetCones
 AngledNozzles avec JetCones

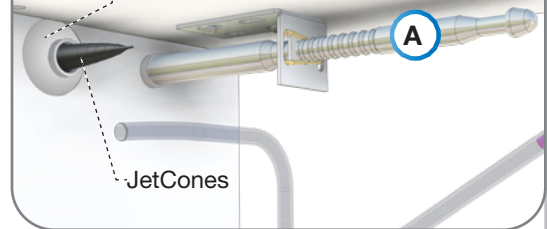


Adjustment pins
 Justeringsben
 Injusteringsreglage
 Säätötapit
 Einstellregler
 Perni di regolazione
 Barres d'ajustement

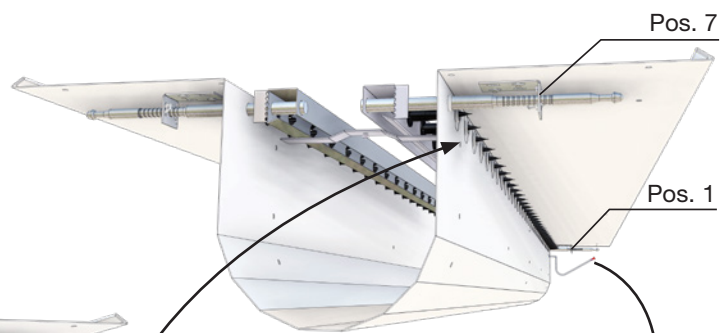
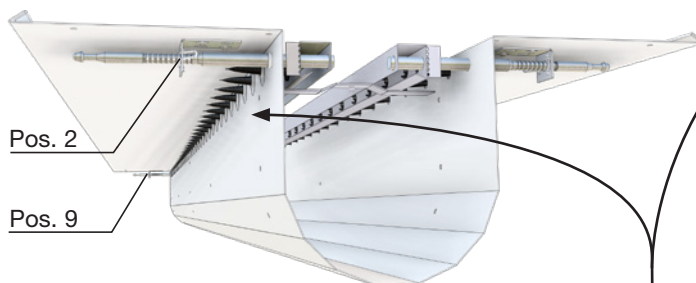
A
x 4



AngledNozzles



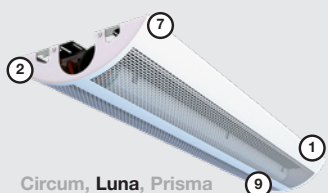
Integrated adjustable nozzle unit
Integreret justerbar dyseenhed
Integrerad justerbar dysenhet
Säädettävä suutinyksikkö integroituna
Integrierte, einstellbare Düsenreihe
Sistema ad ugelli regolabili integrato
Système de buses ajustables intégré



Measuring point - målepunkt
 Mätuttag - Mittauspiste
 Meßpunkt - Punto di misura
 Point de mesure



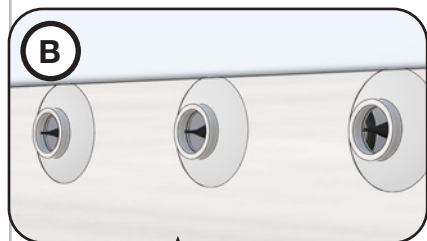
Example - Asymmetrical pattern - When pins are in same position => symmetrical pattern.
 Exempel - Asymmetrisk spredning - När justeringsben er i samme position => symmetrisk spredning.
 Exempel - Asymmetrisk mönster - när reglagen är i samma position => symmetriskt mönster.
 Esimerkki - Epäsymmetrinen säätö - Kun säätötapit ovat samassa asennossa => symmetrinen säätö.
 Beispiel - Asymmetrische Einstellung - Einstellregler in gleicher Position => Symmetrische Einstellung.
 Esempio - Regolazione asimmetrica - Quando i perni sono nella stessa posizione => Regolazione simmetrica.
 Exemple - Réglage asymétrique - Si les barres sont dans la même position => Réglage symétrique.



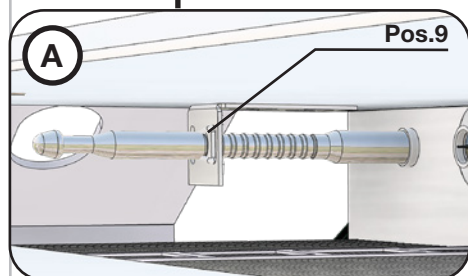
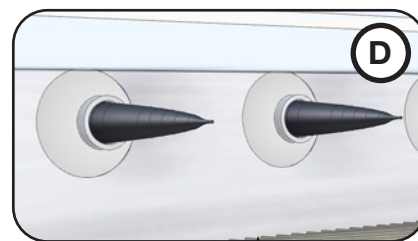
Circum, Luna, Prisma

Architect

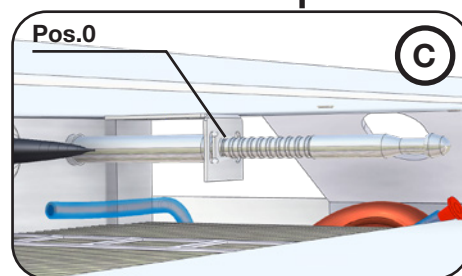
JetCone 4 adjustment points
JetCone 4 justeringspunkter
JetCone 4 injusteringspunkter
JetCone 4 säätöpistettä
JetCone 4 Punkte Einstellung
JetCone 4 punti di regolazione
JetCone 4 points de réglage



JetCone position
 JetCone position
 JetCone position
 JetCone asento
 JetCone Position
 Posizione JetCone
 Position JetCone

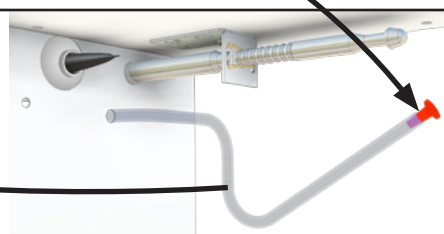
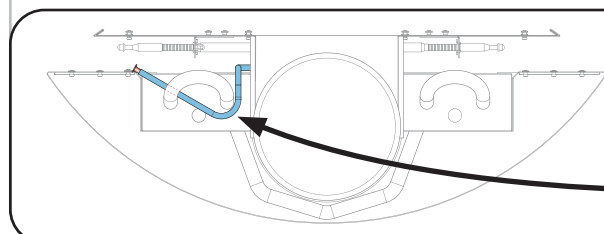
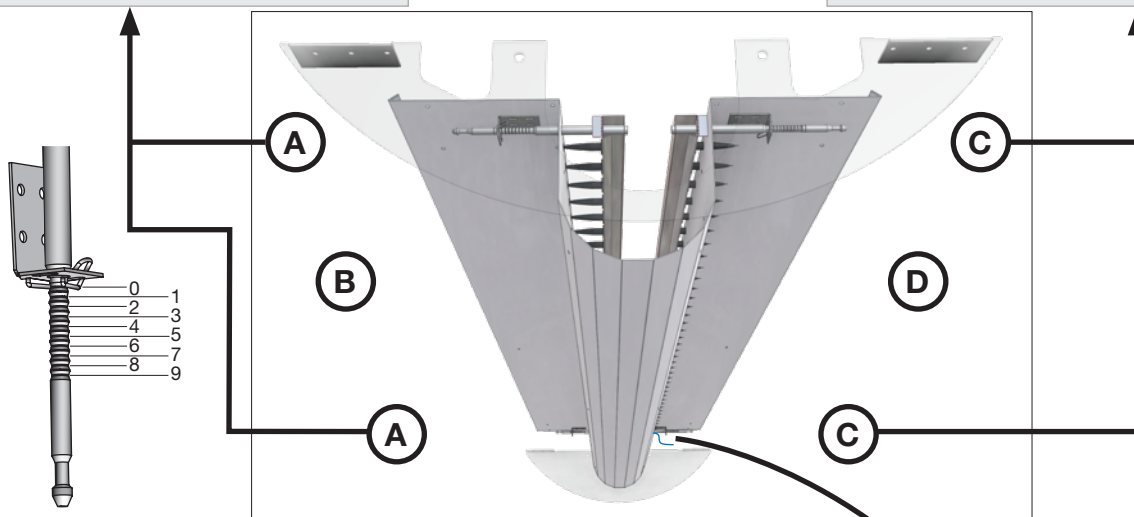


Adjustment pin position
 Justeringsben position
 Reglagepinnens position
 Säätötapin asento
 Einstellregler Positionen
 Posizione di regolazione
 Position barre d'ajustement



MAX. open nozzle setting - 100% air flow.
 MAX. åben dyse indstilling - 100% luftmængde.
 Max. öppen dysinställning - 100% luftflöde.
 Avoin suutin - 100 % ilmavirta.
 Pos. 9 - Max. geöffnet - 100% Luftmenge.
 MAX apertura ugelli - 100% portata d'aria.
 MAX. ouverture de buses - 100% du débit.

MAX. closed nozzle setting - 20% air flow.
 MAX. lukket dyse indstilling - 20% luftmængde.
 Max. stängd dysinställning - 20% luftflöde.
 Suutin kokonaan kiinni - 20 % ilmavirta.
 Pos. 0 - Min. geöffnet - 20% Luftmenge.
 MAX chiusura ugelli - 20% portata d'aria.
 MAX. fermeture de buses - 20% du débit.



Measuring point
 målupunkt
 Mätuttag
 Mittauspiste
 Meßpunkt
 Punto di misura
 Point de mesure

Architect

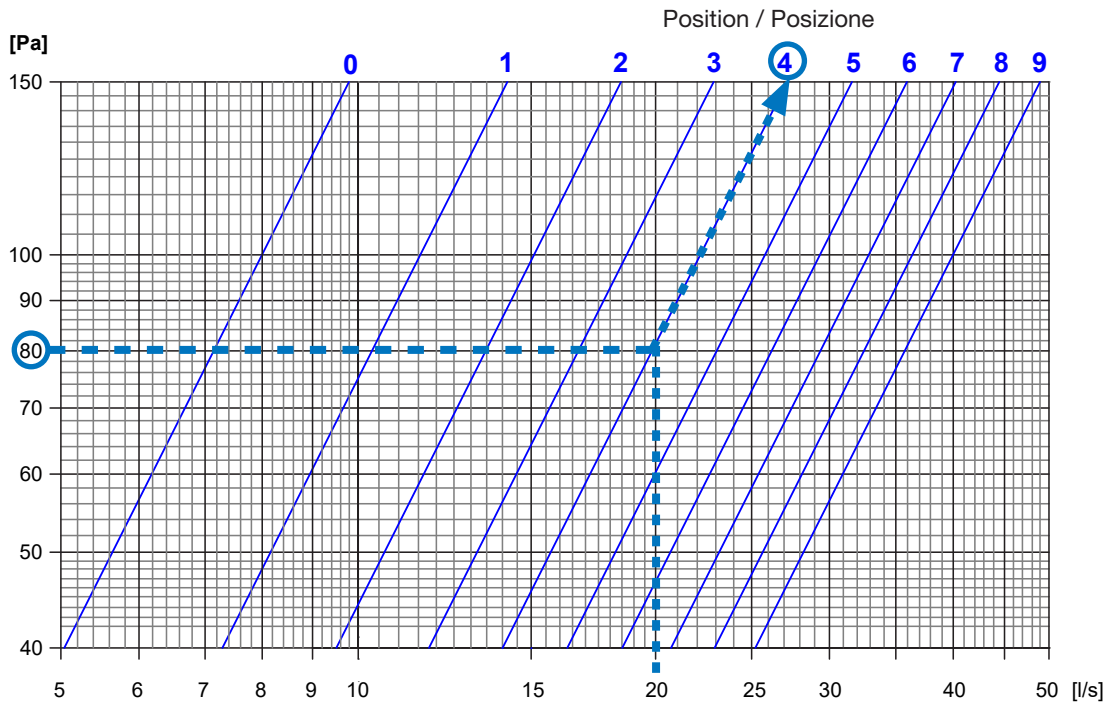
JetCone 4 adjustment points
JetCone 4 justeringspunkter
JetCone 4 injusteringspunkter
JetCone 4 säätöpistettä
JetCone 4 Punkte Einstellung
JetCone 4 punti di regolazione
JetCone 4 points de réglage

$1,2 \text{ [m]} \leq L \leq 2,0 \text{ [m]}$
 $1,2 \text{ [m]} \leq L \leq 2,0 \text{ [m]}$
 $1,2 \text{ [m]} \leq L \leq 2,0 \text{ [m]}$
 $1,2 \text{ [m]} \leq L \leq 2,0 \text{ [m]}$
 $1,2 \text{ [m]} \leq L \leq 2,0 \text{ [m]}$
 $1,2 \text{ [m]} \leq L \leq 2,0 \text{ [m]}$
 $1,2 \text{ [m]} \leq L \leq 2,0 \text{ [m]}$

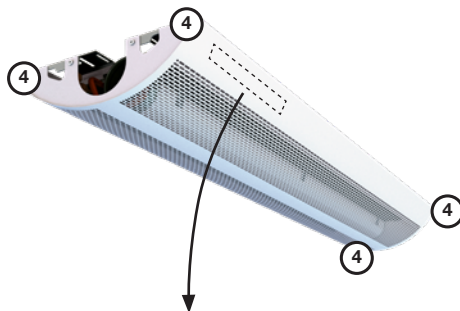
Architect

$\Delta p_t = 80 \text{ [Pa]}$
 $q_a = 20 \text{ [l/s]}$

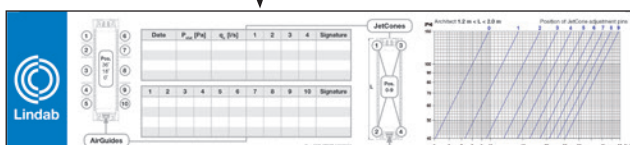
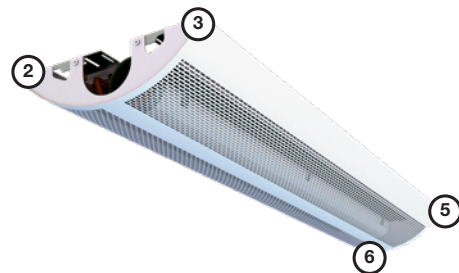
Example
Eksempel
Exempel
Esimerkki
Beispiel
Esempio
Exemple



Symmetric adjustment
Symmetrisk indstilling
Symmetrisk justering
Symmetrinen säätö
Symmetrische Einstellung
Regolazione simmetrica
Réglage symétrique



Asymmetric adjustment
Asymmetrisk indstilling
Asymmetrisk justering
Epäsymmetrinen säätö
Asymmetrische Einstellung
Regolazione asimmetrica
Réglage asymétrique



Keep average value as read in diagram (=4).
 Hold gennemsnitsværdi som aflæst i diagram (=4).
 Håll medelvärde som avläst i diagram (=4).
 Pidä keskiarvo samana kuin diagrammissa (=4).
 Mittelwert halten wie im Diagramm abgelesen (=4).
 Mantenere il valore medio come letto nel diagramma (=4).
 Conserver la valeur moyenne lue dans le diagramme (=4).

Architect

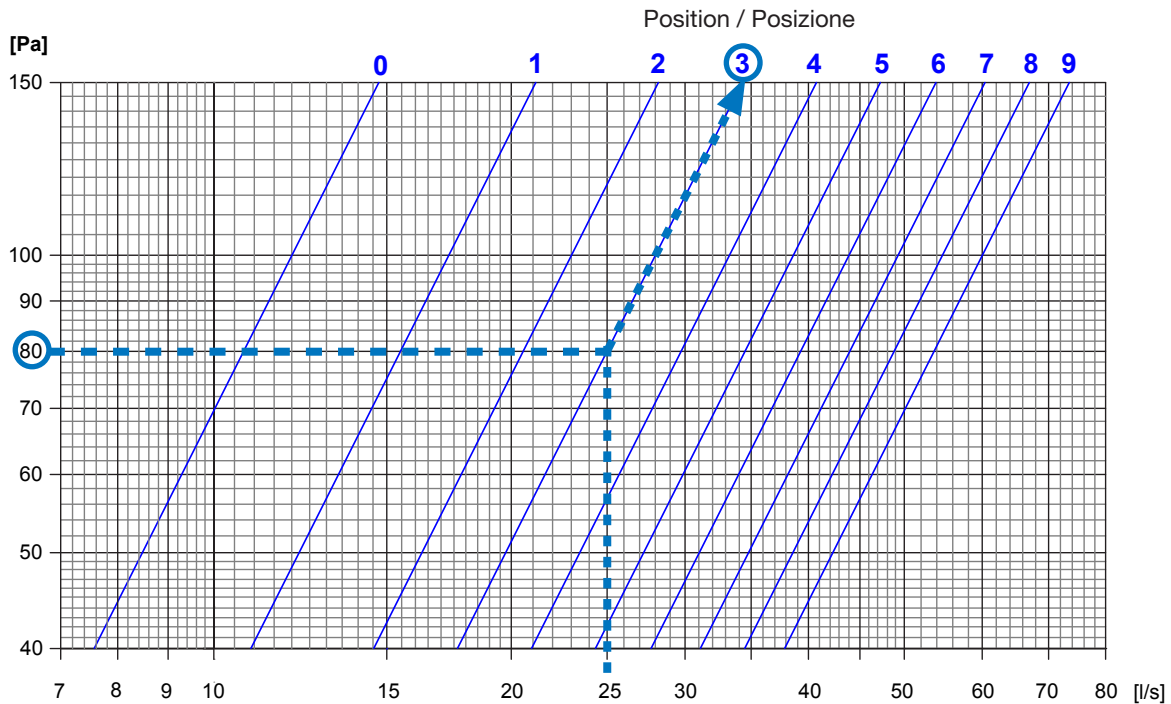
JetCone 4 adjustment points
 JetCone 4 justeringspunkter
 JetCone 4 injusteringspunkter
 JetCone 4 säätöpistettä
 JetCone 4 Punkte Einstellung
 JetCone 4 punti di regolazione
 JetCone 4 points de réglage

$2,0 \text{ [m]} < L \leq 3,0 \text{ [m]}$
 $2,0 \text{ [m]} < L \leq 3,0 \text{ [m]}$
 $2,0 \text{ [m]} < L \leq 3,0 \text{ [m]}$
 $2,0 \text{ [m]} < L \leq 3,0 \text{ [m]}$
 $2,0 \text{ [m]} < L \leq 3,0 \text{ [m]}$
 $2,0 \text{ [m]} < L \leq 3,0 \text{ [m]}$

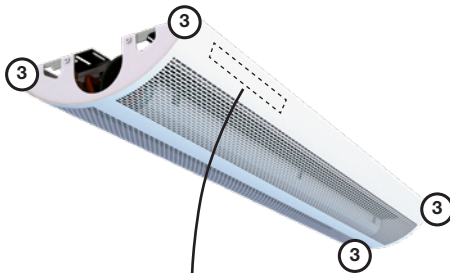
Architect

$\Delta p_t = 80 \text{ [Pa]}$
 $q_a = 25 \text{ [l/s]}$

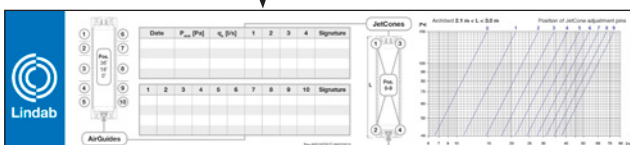
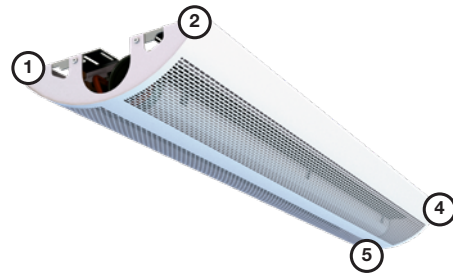
Example
 Eksempel
 Exempel
 Esimerkki
 Beispiel
 Esempio
 Exemple



Symmetric adjustment
 Symmetrisk indstilling
 Symmetrisk justering
 Symmetrinen säätö
 Symmetrische Einstellung
 Regolazione simmetrica
 Réglage symétrique



Asymmetric adjustment
 Asymmetrisk indstilling
 Asymmetrisk justering
 Epäsymmetrinen säätö
 Asymmetrische Einstellung
 Regolazione asimmetrica
 Réglage asymétrique



Keep average value as read in diagram (=3).
 Hold gennemsnitsværdi som aflæst i diagram (=3).
 Håll medelvärde som avläst i diagram (=3).
 Pidä keskiarvo samana kuin diagrammissa (=3).
 Mittelwert halten wie im Diagramm abgelesen (=3).
 Mantenere il valore medio come letto nel diagramma (=3).
 Conserver la valeur moyenne lue dans le diagramme (=3).

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