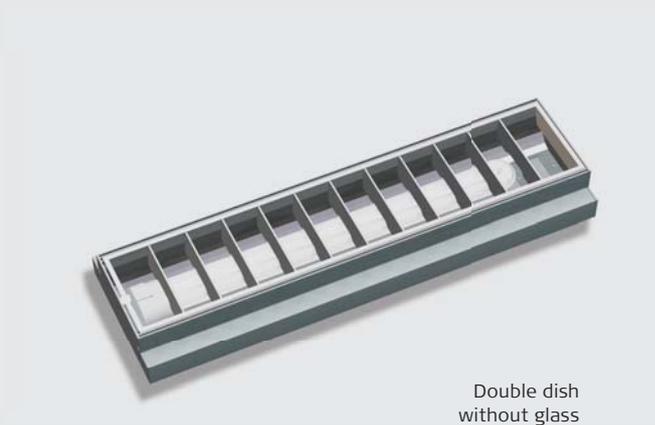


INSTALLATION INSTRUCTIONS

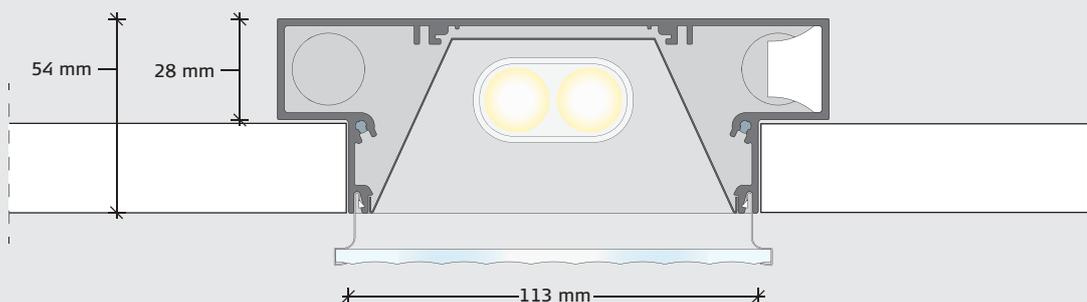
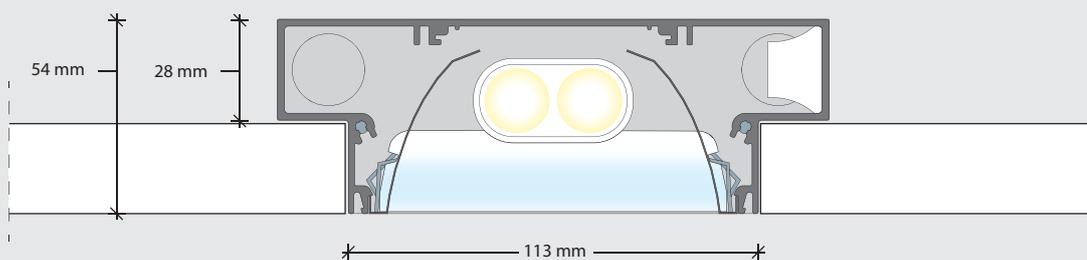
Troldtekt® lighting – Wave

Installation of transversal lamp in Troldtekt® acoustic ceilings

TRANSVERSAL



INSTALLATION DIAGRAM FOR TRANSVERSAL LAMP



INSPECTION ON RECEIPT

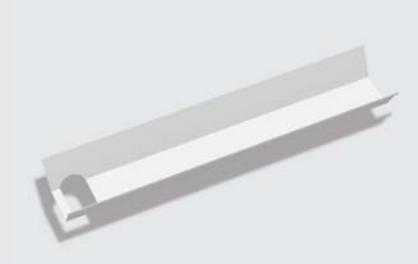
Check that the following components are complete and undamaged on receipt. Please inform the supplier immediately in case of visible defects or non-conformities on the armatures. We cannot accept claims regarding visible defects or non-conformities after installation of the armatures in the ceiling.

COMPONENTS

Glass	Clear glass
	Matt glass



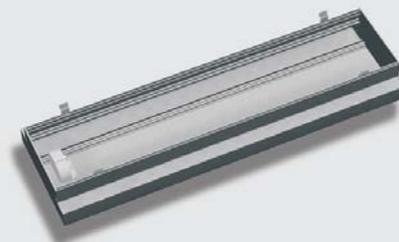
Reflector	Aluminium reflector, white
	Aluminium reflector, anodised



Double dish	Aluminium reflector



Armature housing	Extruded aluminium



Fluorescent lamp	Compact, T5 36 W



Retaining clip	



INSTALLATION



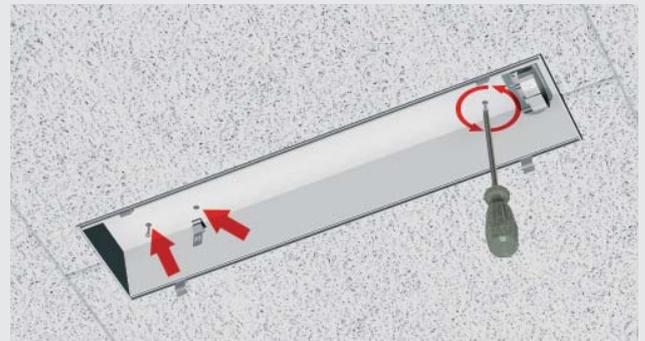
1: The Troldtekt panels are delivered with 500x113 mm lamp cutouts in the panel joints.



2: Place the armature in the lamp hole.



3: Install the electric cables.



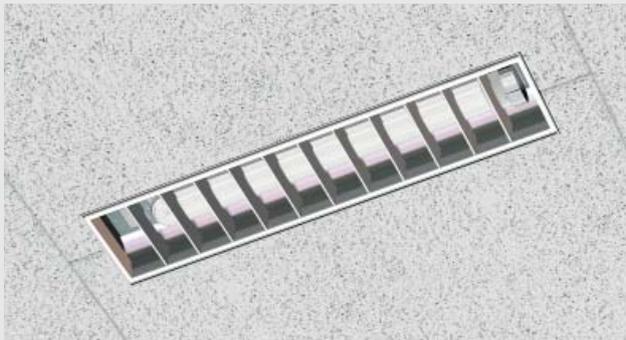
4: Insert the reflector and screw it tight. Press retaining clips for T5 fluorescent lamps in place.



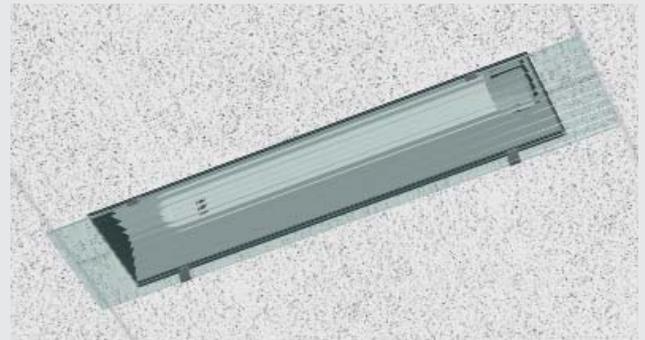
5: Install T5 fluorescent lamp.



6: Click the glass in place to be retained by the clips.



7: Double dish installed in Troldtekt ceiling.



8: Lamp installed in Troldtekt ceiling.

DESIGN

Wave is designed by the Danish architectural company CUBO Arkitekter A/S. The series is characterised by its wavy glass that offers exciting design and optimum light distribution without blinding.



LABELLING

CE marking: All lamps with a voltage exceeding 50 V must be CE marked to be sold in Denmark or other EU countries. The CE marking is the manufacturer's way of stating that the individual product meets the general safety requirements of relevant CE marking directives.



F mark: The armature is designed for direct installation on a regular combustible base.



Class 1: All lamps in the Troldtekt lighting series are Class 1. There are no marking requirements for Class 1 lamps.

IP23: The IP marking indicates the degree of protection against dust and water penetrating the lamp.



MAINTENANCE

Cleaning: Glass and acrylic parts, armatures and reflector can be cleaned using a mild detergent solution at a water temperature of max. 60°C. Use a soft cloth for wiping.

NOTE: Remember to turn off the power when cleaning with water.

Avoid using detergents containing abrasives or solvents, as such products can damage the surface. Also avoid hard brushing or scrubbing.

FURTHER INFORMATION

Changes, errors and omissions excepted. You can always download the latest version of these installation instructions from www.troldtekt.com, where you will also find all our other Troldtekt installation instructions.