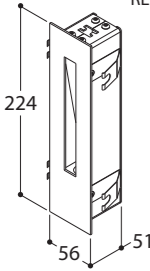
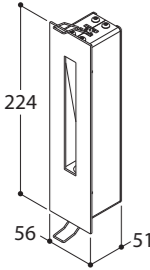











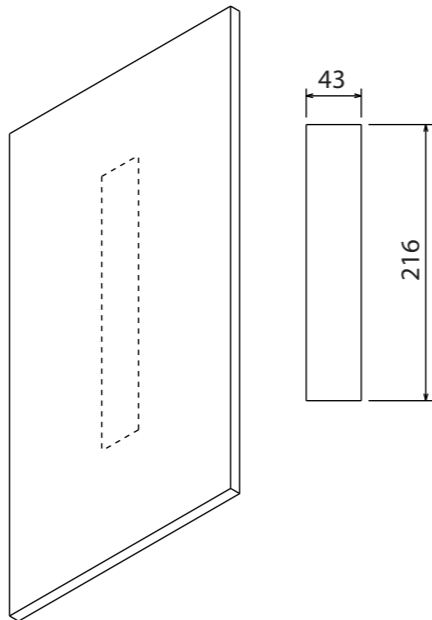
NAME	FLOX NXT LEAF/TORSION 230V MAINS DIMMABLE			
<div>REFERENCE</div> 	131147	TEXTURED WHITE	2700K	LEAF
	131192	TEXTURED WHITE + GOLD	2700K	LEAF
	131196	TEXTURED BLACK + GOLD	2700K	LEAF
	131137	TEXTURED WHITE	3000K	LEAF
	131182	TEXTURED WHITE + GOLD	3000K	LEAF
	131186	TEXTURED BLACK + GOLD	3000K	LEAF
	131247	TEXTURED WHITE	2700K	TORSION
	131292	TEXTURED WHITE + GOLD	2700K	TORSION
	131296	TEXTURED BLACK + GOLD	2700K	TORSION
	131237	TEXTURED WHITE	3000K	TORSION
	131282	TEXTURED WHITE + GOLD	3000K	TORSION
	131286	TEXTURED BLACK + GOLD	3000K	TORSION
SPECIFICATIONS	Lamptype		LUXEON M	
	Symbol			
	CCT		2700K / 3000K*	
	Luminous flux		400lm / 429lm*	
	Power		3,82W	
	Current		N.A.	
	Voltage		230V AC 50Hz	
	CRI		90	
	SDCM		3	
	Beamangle		36°	
	Orientability		N.A.	
	Gear		converter incorporated	
	Dimmability		mains dimmable LC (see dimlist H)	
	Safe distance to object		 0,1m 	
	Class / IP		 IP20	
	Application		 interior - wall recessed 	
	Installation cut out / depth		216x43mm 	56mm 
	Weight		 0,9 kg	

- NL Installatie- en onderhoudsrichtlijnen m.b.t. de fabrieksgarantie.
- De plaatsing, de aansluiting en het uittesten van dit toestel dient steeds te gebeuren door een erkend elektro-installateur.
 - Dit toestel moet geïnstalleerd, verbonden en getest worden volgens de nationaal geldende reglementen op elektrische installaties.
 - De technische bijsluiter dient te worden beschouwd als een onderdeel van de algemene verkoopvoorwaarden van TAL nv.
 - De elektro-installateur is verantwoordelijk voor het gebruik van compatibele voorschakelapparatuur die voldoen aan de geldende IEC normen.
 - Reinig het toestel enkel met een zachte en lichtvochtige doek zonder reinigingsmiddel.
 - Schakel altijd eerst de elektriciteit uit alvorens het toestel te plaatsen en te installeren.
- EN Installation and maintenance instructions regarding the manufacturer's warranty.
- Installation, connection and testing of this product must always be performed by a certified electrician.
 - This product must be installed, connected and tested in accordance with the applicable national regulations for electrical installations.
 - The technical manual must be regarded as part of the general sales conditions of TAL nv.
 - The electrical installer is responsible for the use of compatible control gear that meets the applicable IEC standards.
 - Only clean the device with a soft and slightly moist cloth without detergent.
 - Always switch off the electricity supply before installing and connecting the product.
- DE Installations- und Wartungsanweisungen bezüglich der Herstellergarantie.
- Installation, Anschluß und Prüfung dieses Geräts soll nur von einem anerkannten Elektriker ausgeführt werden.
 - Dieses Gerät soll in Übereinstimmung mit den nationalen geltenden Vorschriften für Elektroinstallationen installiert, angeschlossen und geprüft werden.
 - Die technische Anleitung muß als Teil der allgemeinen Verkaufsbedingungen von TAL nv betrachtet werden.
 - Der Elektroinstallateur ist verantwortlich für die Verwendung von kompatiblen Betriebsgeräten, die den geltenden IEC-Normen entsprechen.
 - Reinigen Sie das Gerät nur mit einem weichen und leicht feuchten Tuch ohne Reinigungsmittel.
 - Schalten Sie den Strom immer aus, bevor Sie das Gerät installieren und anschließen.
- FR Instructions d'installation et d'entretien concernant la garantie du fabricant.
- L'installation, la connexion et les essais de cet appareil doivent toujours être effectués par un électricien reconnu.
 - Cet appareil doit être installé, raccordé et testé conformément aux réglementations nationales pour les installations électriques.
 - La notice technique doit être considérée comme faisant partie des conditions générales de vente de TAL SA.
 - L'installateur électrique est responsable de l'utilisation d'un équipement de contrôle compatible qui satisfait aux normes CEI applicables.
 - Nettoyez l'appareil uniquement avec un chiffon doux et légèrement humide sans détergent.
 - Éteignez toujours l'électricité avant d'installer et de connecter l'appareil.

⚠ ALWAYS DISCONNECT MAINS POWER SUPPLY FROM CONVERTER BEFORE SWITCHING "ON" LED LUMINAIRES TO PREVENT HOT PLUGGING ISSUES!

INSTALLATION

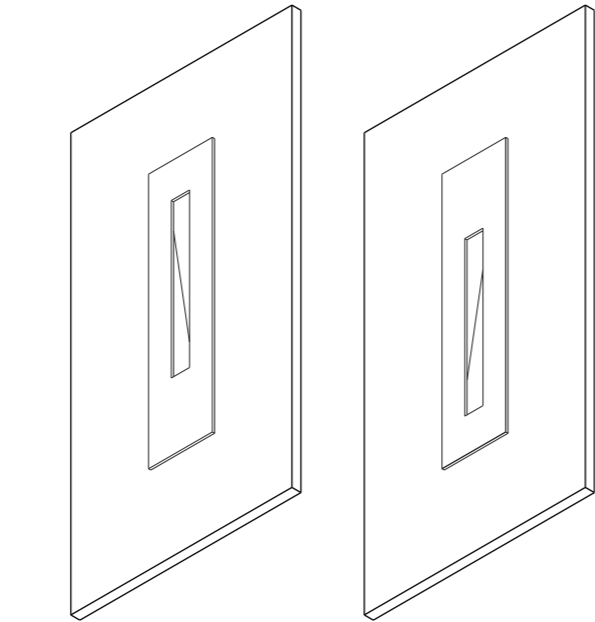
① Make prescribed hole in the wall



⚠ Min. wall thickness = 9,5mm (leaf)
Min. installation depth = 56mm (leaf)

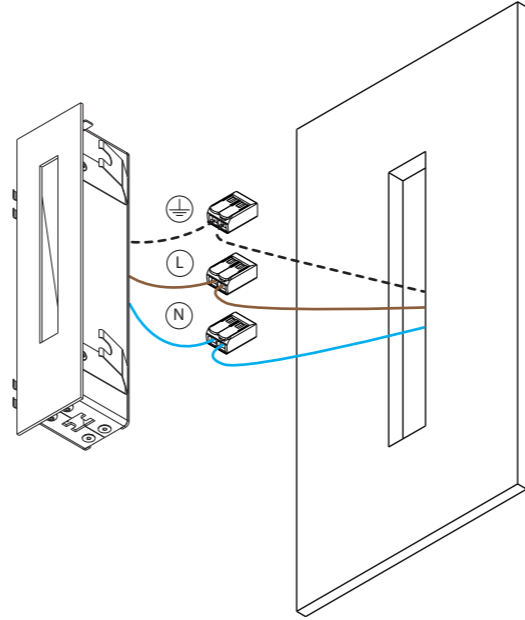
Min. wall thickness = 1mm (torsion)
Max. wall thickness = 18mm (torsion)
Min. installation depth = 56mm (torsion)

④ Switch on mains power supply



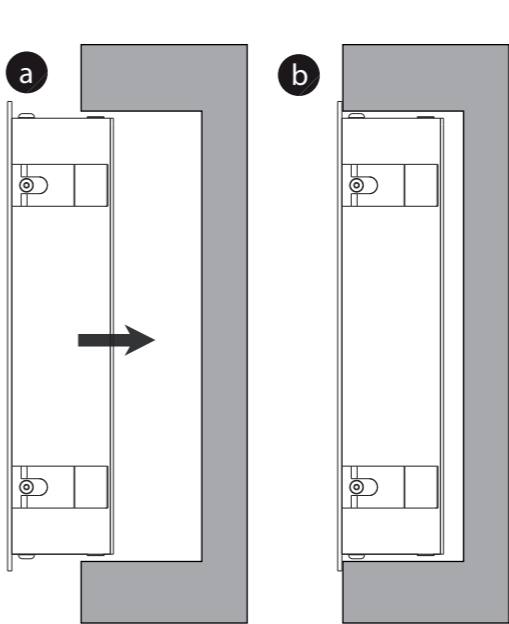
ACCESSORY			optional
REFERENCE	131197	FRAME FOR PLASTER	
	230x57mm	56mm	
REFERENCE	131177	BOX FOR PLASTER	
	431x114mm	90mm	

② Make electrical connection



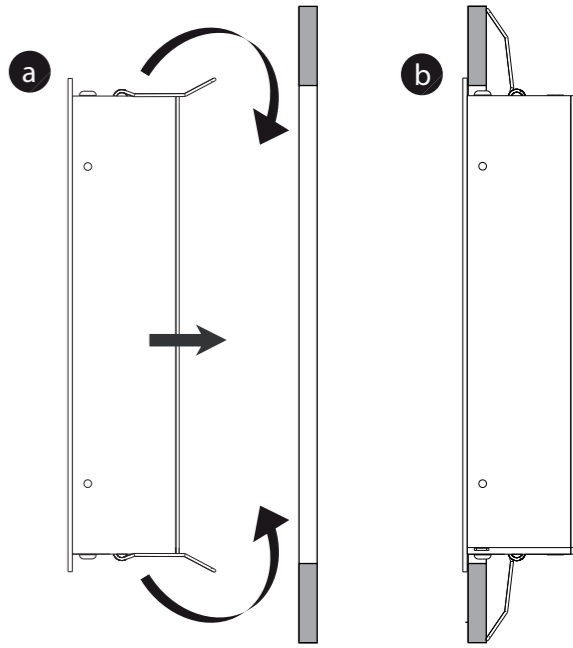
③ Mount the fixture in the wall

LEAF VERSION:



⚠ Min. wall thickness = 9,5mm (leaf)
Min. installation depth = 56mm (leaf)

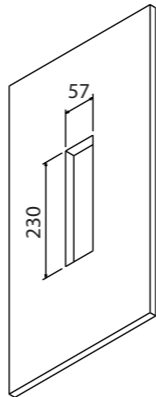
TORSION VERSION:



⚠ Min. wall thickness = 1mm (torsion)
Max. wall thickness = 18mm (torsion)
Min. installation depth = 56mm (torsion)

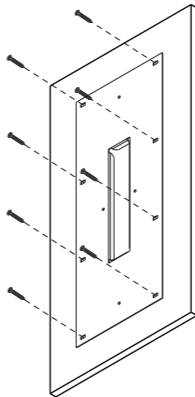
Installation with plasterkit (131197):

① Make prescribed hole in the wall

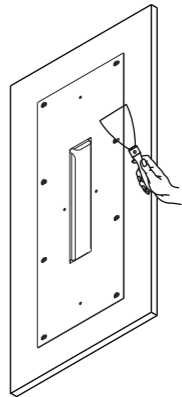


⚠ Minimum installation depth = 56mm

② Mount the plasterkit



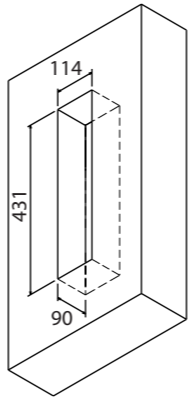
③ Add plaster to kit and screws
Sand and paint afterwards



④ Follow step 2 from regular installation for further finishing

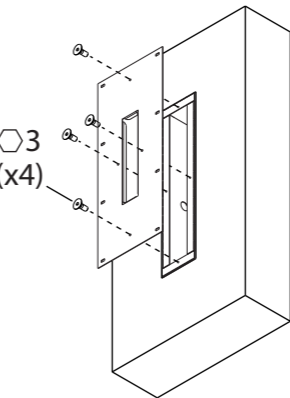
Installation with conbox + plasterkit (131177):

① Mount conbox in hole using screws / concrete

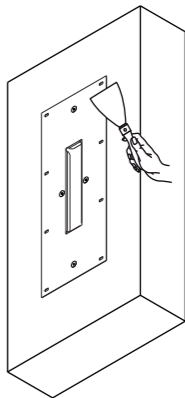


⚠ Minimum hole size: 431x114x90mm

② Mount the plasterkit



③ Add plaster to kit and screws
Sand and paint afterwards



④ Follow step 2 from regular installation for further finishing