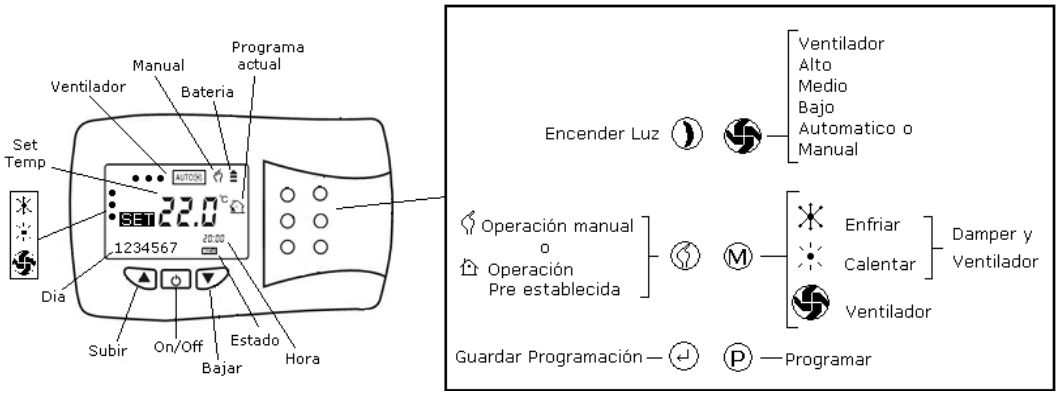
PLANO DEL PRODUCTO Y/O PARTE

FL-069 V4

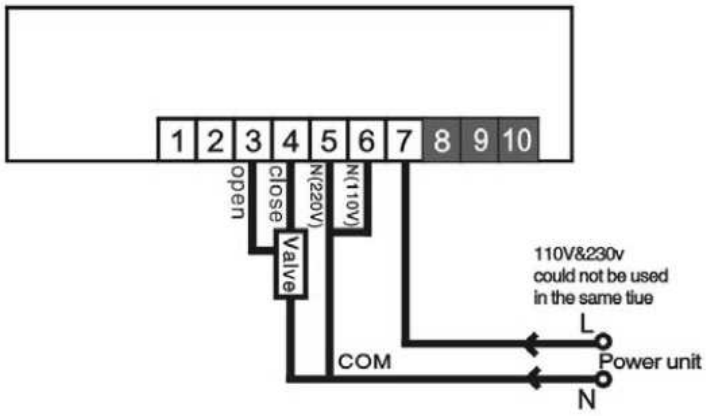
NOMBRE TÉCNICO DÁMPER OB CON MOTOR SW-DA02V2H-110V

C1/C1

PARTE CONEXIONES CON TERMOSTATO WI-FI



Bateria (AA) x 2



1) Conectar el motor en las posiciones 3 y 6 (110v).
2) Conectar la alimentación en las posiciones 6(110v) y 7.

Unidad de medida sin especificar: (mm)

Características de Calidad	
Sin rebaba	
Sin abolladura	
Tolerancias	**Escala**
+/- 0,5 mm	1:2

MATERIAL:

OBSERVACIONES:

Fecha de Realización:30/04/12

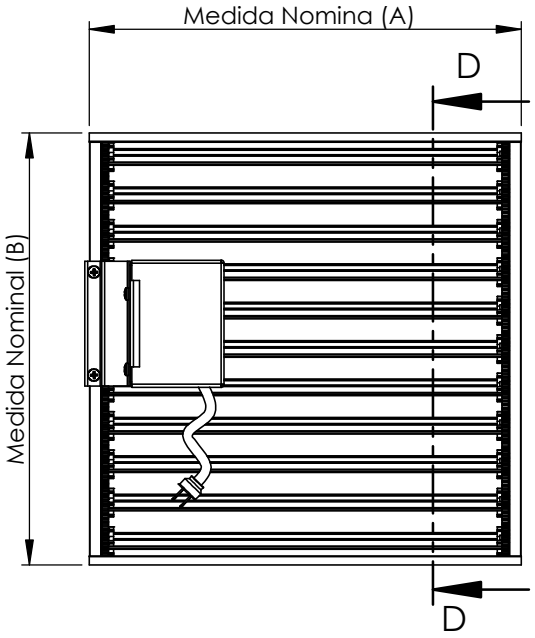
DIBUJÓ:Sandra Araque	REVISÓ:	APROBÓ:

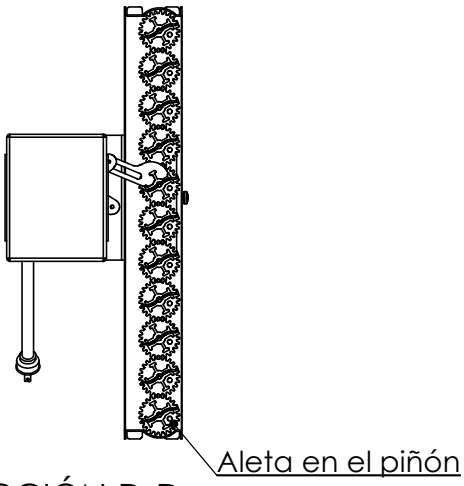
SW

LAMINAIRE®
Grilles, Diffusers and A/C Accessories

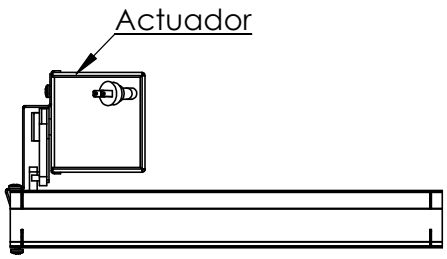
Submittal

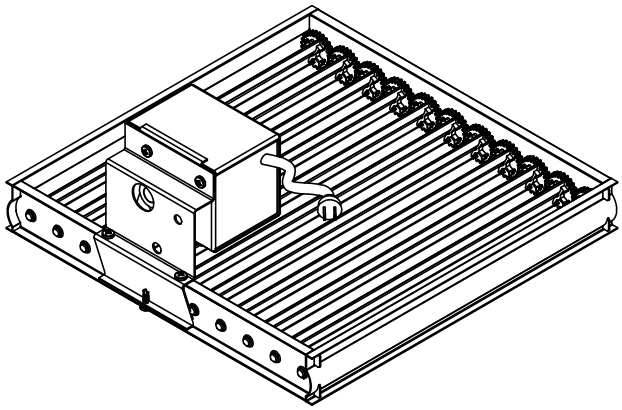
MODELO L-OB LAMIZONE





SECCIÓN D-D





Terminado en
Blanco(estandar)
Otros colores (opcional)

Nota 1: Con un dámper actuador
Medida Nominal (A) de 8" hasta 24" y
Medida Nominal (B) de 8" hasta 16" diferente a estas consultar con ingeniería.

Termostato inalámbrico R205
Damper actuador SW-DA02V2H
Extrusión de Aluminio

MODELO L-OB LAMIZONE

Nombre del proyecto: _____

Ubicación _____

Ingeniero _____

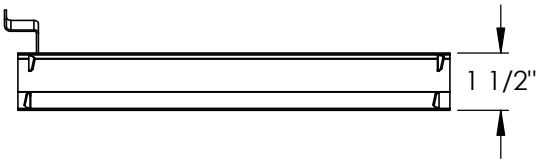
Contratista: _____

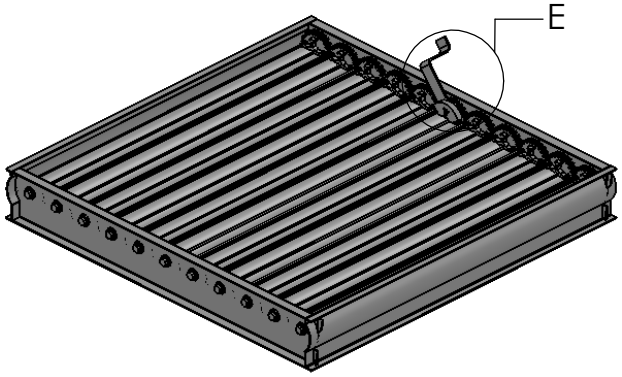
_____

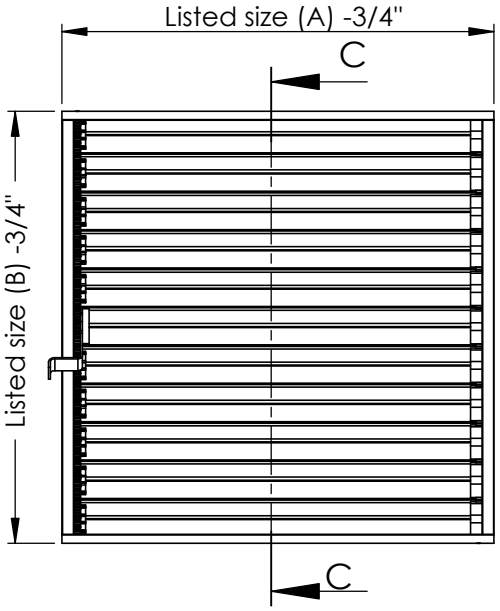
LAMINAIRE®
Grilles, Diffusers and A/C Accessories

Submittal

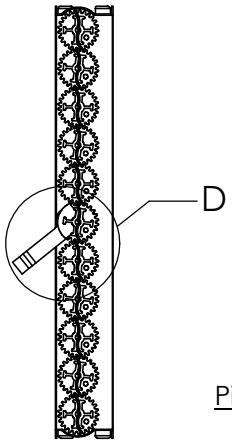
MODEL DAMPER L-OB-D

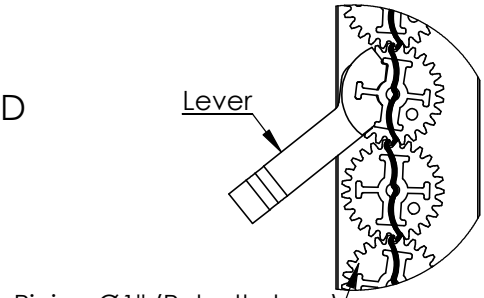




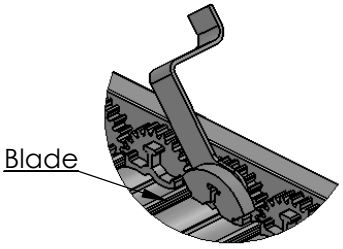


SECTION C-C





DETAIL D
SCALE 1 : 2



DETAIL E
SCALE 1 : 2

Finish
Raw Aluminium (Standard)
Colors (Optional)

NOTE 1: Avaliable in size 4"x4" to 48"x48"
NOTE 2: D= Ducto.

Dimensions are in inches

MODEL DAMPER L-OB-D

Extruded Aluminum

Job Name: _____
Location: _____

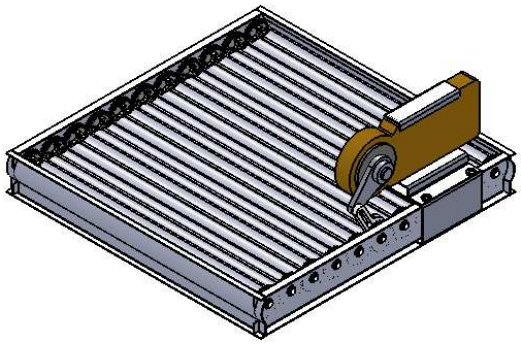
Architect: _____
Engineer: _____
Contractor: _____

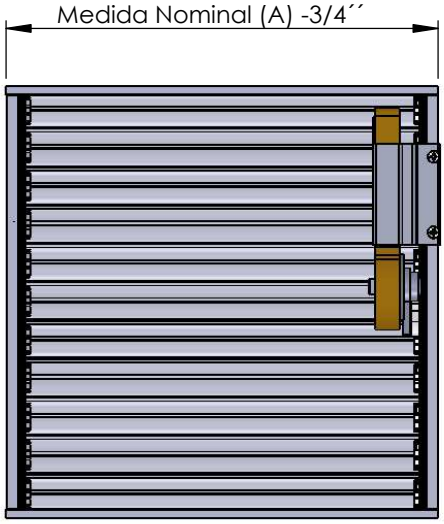
SW

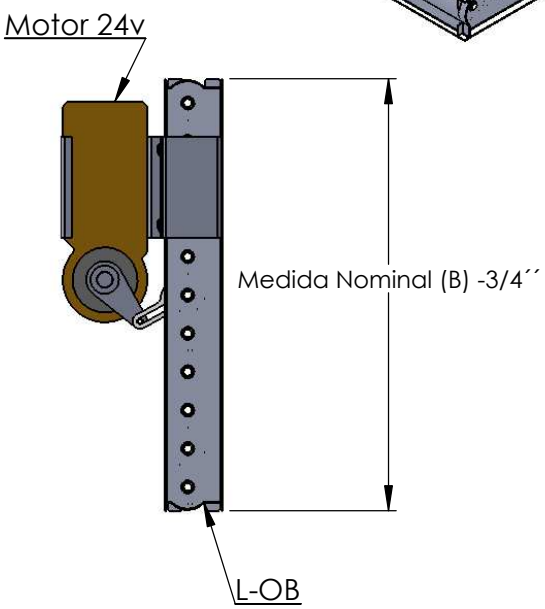
LAMINAIRE®
Grilles, Diffusers and A/C Accessories

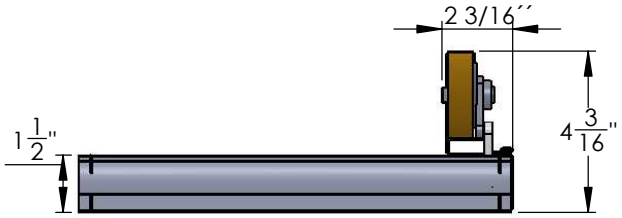
Submittal

MODELO DAMPER L-OB MOTOR BELIMO









Nota 1: Medidas del damper L-BO:
MN(A) 4´´ a 48´´ y
MN(B) 4´´ a 24´´

Nota 2: Con un motor: 6´´ < (A) ≤ 24´´ y
6´´ < (B) ≤ 14´´

Terminado en
Blanco(estandar)
Otros colores (opcional)

MODELO DAMPER L-OB MOTOR BELIMO

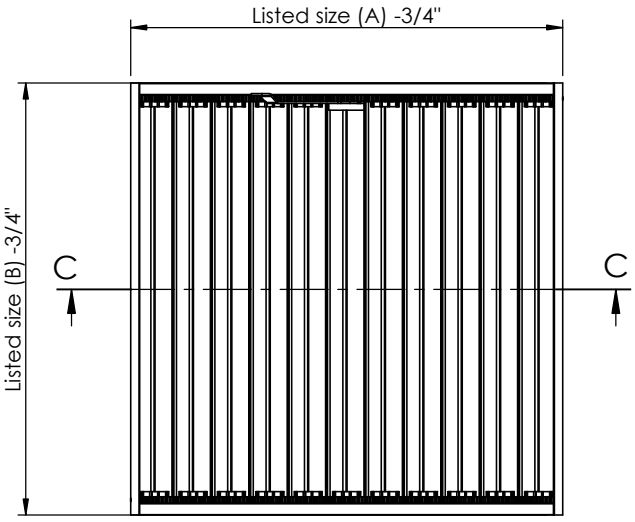
Motor Belimo ref: LMB 24 SR (Proporcional)
LMB 24-3 ON OFF (abierto o cerrado)
Extrusión de Aluminio

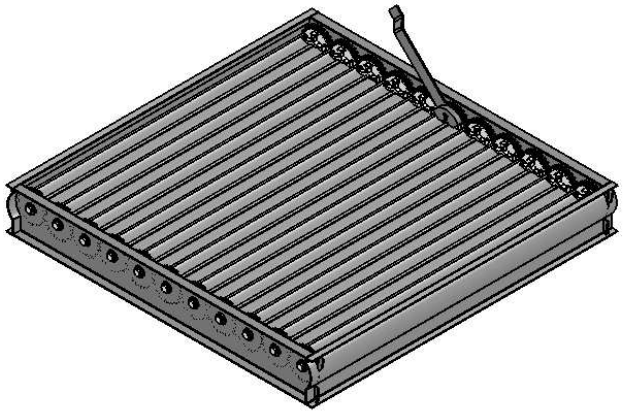
Nombre del proyecto: _____	Ingeniero _____
Ubicación _____	Contratista: _____

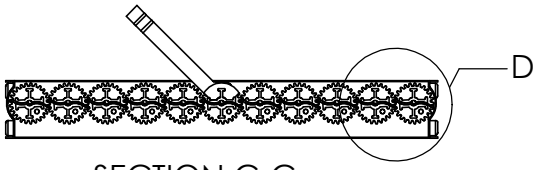
LAMINAIRE®
Grilles, Diffusers and A/C Accessories

Submittal

MODEL DAMPER L-OB

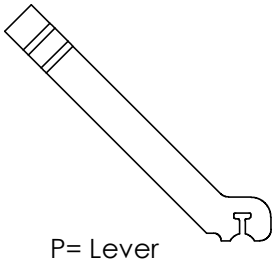




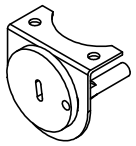


SECTION C-C

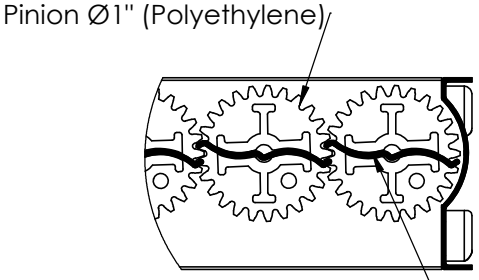
Operator optional:



P= Lever



G= Kit OB



DETAIL D
SCALE 2 : 3

Finish
White (Standard)
Other colors (Optional)

Note: Avaliable in sizes (A)x (B) 4"x4" to 48"x24"
different consulting engineering.

MODEL DAMPER OB

Extrude Aluminum

Job Name: _____	Architect: _____
Location: _____	Engineer: _____
	Contractor: _____