Aluminium







Anodised aluminium

# COLOUR

Natural, matte finish.

# **ROTATING PIN**

AISI 304 stainless steel.

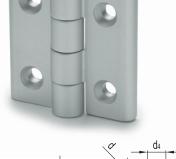
## STANDARD EXECUTION

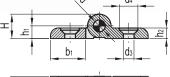
Pass-through holes for countersunk head screws.

## **ROTATION ANGLE** (APPROXIMATE VALUE)

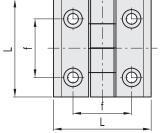
Max 270° (-90° and +180° being 0° the condition where the two interconnected surfaces are on the same plane).

Do not exceed the rotation angle limit so as not to prejudice the hinge mechanical performance.









	<b>~</b>								METRIC		
Code	Description	L	d3	d4	f	Н	h1	h2	b1	d	44
428649	CMM-AL-40-SH-5	40	5.5	10.5	25	10.5	5.5	5	17	4	25
428651	CMM-AL-50-SH-5	50	5.5	10.5	30	12.5	6.5	6	22	6	50
428652	CMM-AL-50-SH-6	50	6.5	12.5	30	12.5	6.5	6	22	6	47
428655	CMM-AL-60-SH-8	60	8.5	16.5	36	16.5	8.5	8	25	8	94

# CMZ.

# Hinge with slotted holes

Die-cast zinc alloy



## MATERIAL

ROHS

Die-cast zinc alloy.

## **COLOUR**

Black painting, matte finish.

## **ROTATING PIN**

AISI 304 stainless steel.

## **GUIDE BUSHINGS FOR PIN**

Polyamide based (PA) technopolymer.

## STANDARD EXECUTION

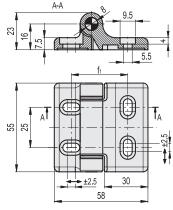
Pass-through slotted holes for cylindrical head screws which allow the adjustment during the fitting operation.

## **ROTATION ANGLE** (APPROXIMATE VALUE)

Max 180° (-0° and +180° being 0° the condition where the two interconnected surfaces are on the same plane).

Do not exceed the rotation angle limit so as not to prejudice the hinge mechanical performance.





METRIC

Code	Description	7,7
428921	CMZ.55-SL-5	175