

1/3

## RIDGE NUMBER

### Designer

Hsiaolin Chi

### Material

Aluminum, Steel

### Finishing

Powder Coating

### Texture

Fine Sand

### Loading

3 kgs



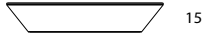
**RIDGE NUMBER is a numeral signage system for both outdoor and indoor spaces. The ridge is featured by the draft angle which is formed inevitably from the mold of the casting process. It makes mold-releasing more easily. Ridge Number makes our spaces more recognizable and unique because of the subtle changes of the shading on the ridge in different light directions.**

山形數字是一款適用於戶外及室內的數字標示系統。將鑄造製程中因模具必然形成的脫模角作為主要特徵，它使模具更容易脫模。山形數字在不同的空間中因為不同光線而產生微妙的光影變化，進而提升空間特色及整體識別度。

# NAKNAK

2/3

**6 inches**



## RIDGE NUMBER

### Designer

Hsiaolin Chi

### Material

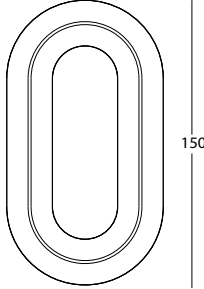
Aluminum, Steel

### Finishing

Powder Coating



— 50 —



— 80 —

150



Black



Metallic

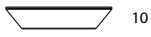
### Texture

Fine Sand

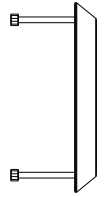
### Loading

3 kgs

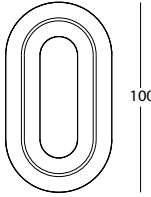
**4 inches**



10



— 45 —



— 55 —

100



Black



Metallic



# NAKNAK

3/3

## Contents

6 inches

## RIDGE NUMBER

### Designer

Hsiaolin Chi

### Material

Aluminum, Steel

### Finishing

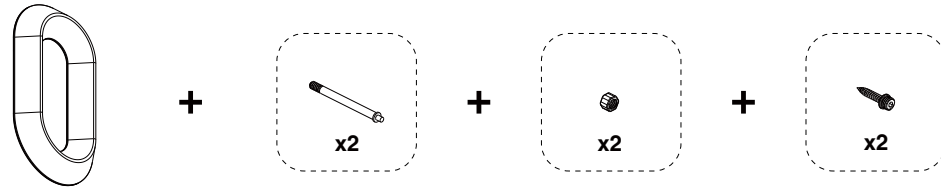
Powder Coating

### Texture

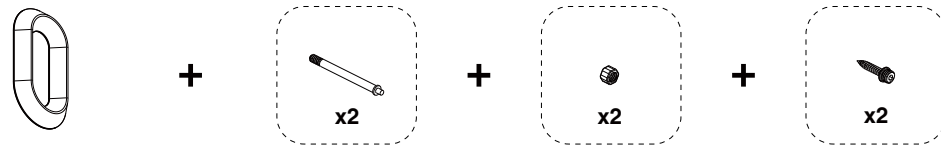
Fine Sand

### Loading

3 kgs

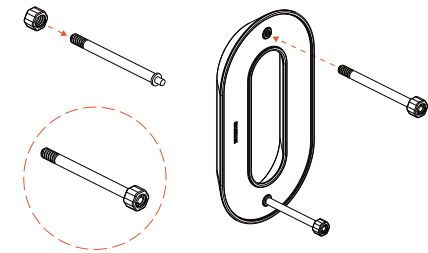


4 inches



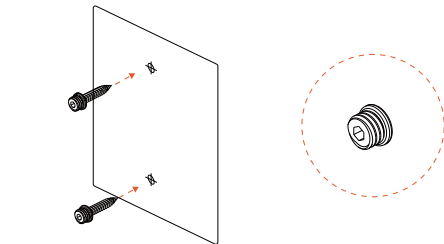
## Assembly

### Step 1



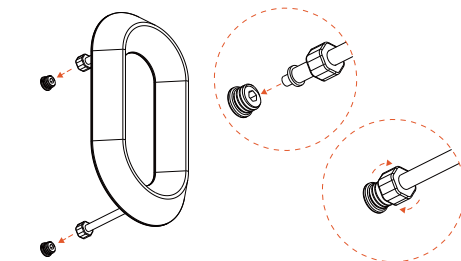
Slip the hex nuts on the screw bars. Then fix the screw bars on the back of the number.

### Step 2



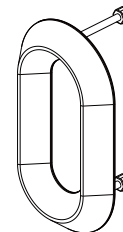
Attach the position paper on the desired location. Then screw the double ended screws. (Drill holes before screwing. Remove the paper when everything is done.)

### Step 3



Position the screw bars on the double ended screws. Then fix the hex nuts.

### Step 4



Complete.