RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

DRYWALL LED PROFILES

RHEA
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Infinite Architectural Linear Lighting Solutions

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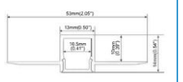
RHEALP068-R



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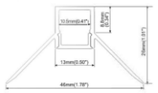

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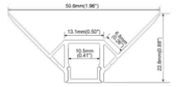

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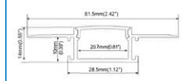

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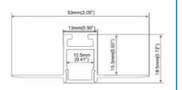

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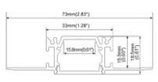

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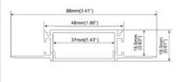

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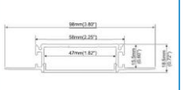
RHEALP083-R



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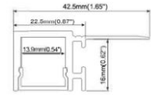

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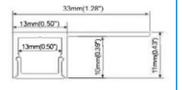
RHEALP086

RHEALP087



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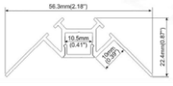

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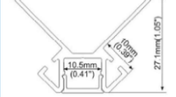

RHEALP078

RHEALP090

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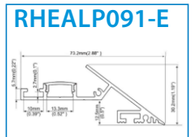

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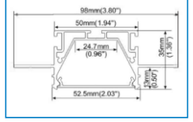
RHEALP093

RHEALP094



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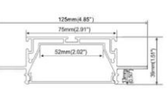

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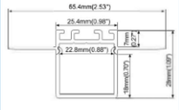

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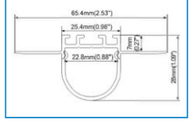

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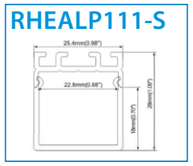

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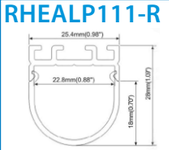

RHEALP118

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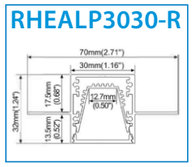

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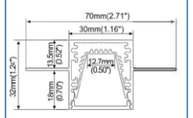
RHEALP3030-R2



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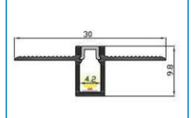

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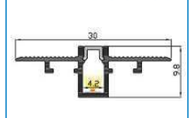

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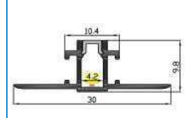

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RHEALD5015

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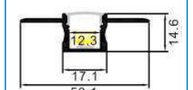

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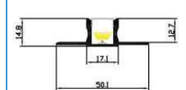

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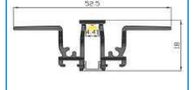

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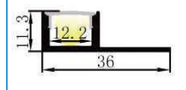

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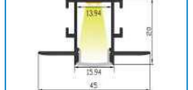
RHEALD4242B

RHEALD4343
RHEALD4343B

RHEALD4520



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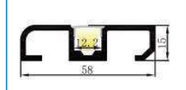

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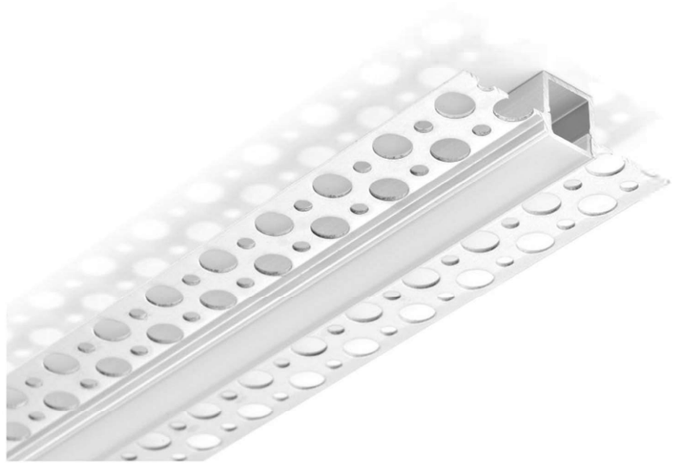
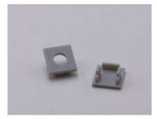
RHEALP068-R





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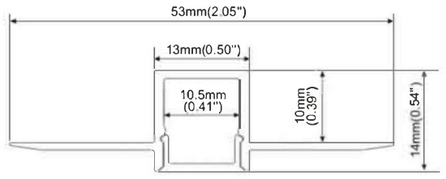
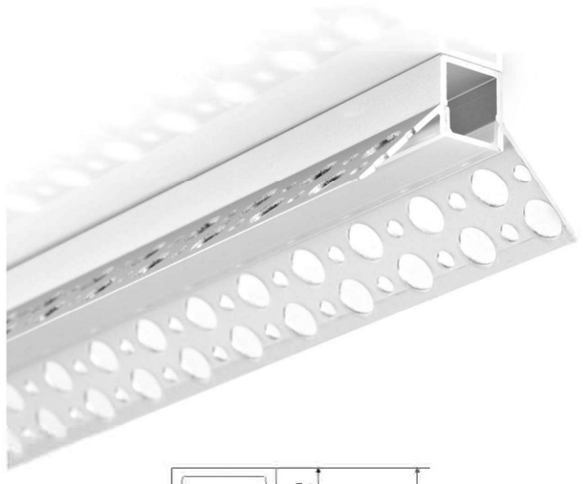


PC Diffused cover

RHEALP069-R



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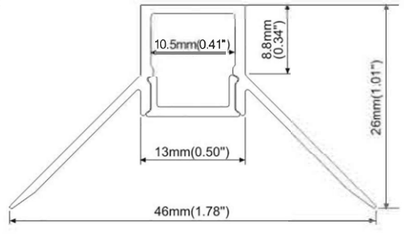

PC Diffused cover

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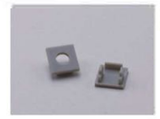
RHEALP070-R



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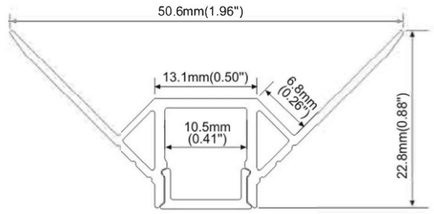
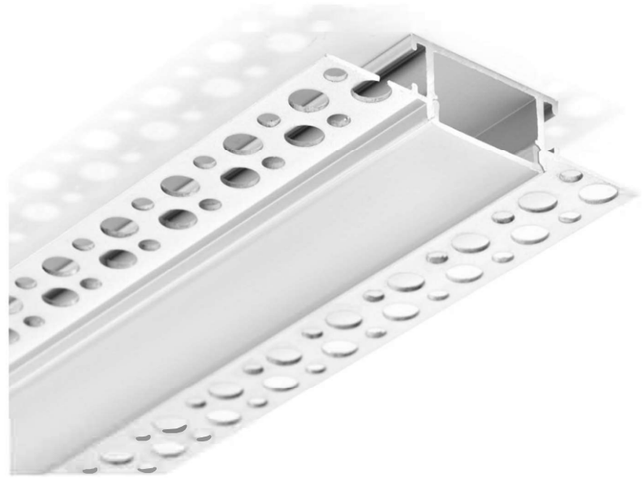
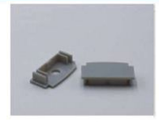


PC Diffused cover

RHEALP071





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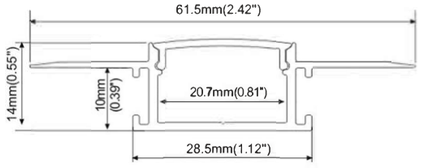


PMMA Opal matte cover
PMMA Semi-clear cover
PMMA Clear cover
PC Diffused cover

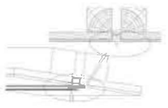
RHEALP068-R

INSTALLATION METHOD

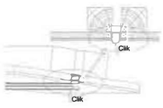
Step 01
Fix the profile
on plasterboard

Step 02
Painting the plaster

Step 03
Paint lacquer(overcoating)



Step 04
Stick LED Strip



Step 05
Install Diffuser

RHEALP069-R

INSTALLATION METHOD

Step 01
Fix the profile
on plasterboard

Step 02
Painting the plaster

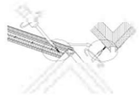
Step 03
Paint lacquer(overcoating)

Step 04
Stick LED Strip

Step 05
Install Diffuser

RHEALP069-R

INSTALLATION METHOD

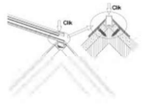


Step 01
Fix the profile
on plasterboard

Step 02
Painting the plaster

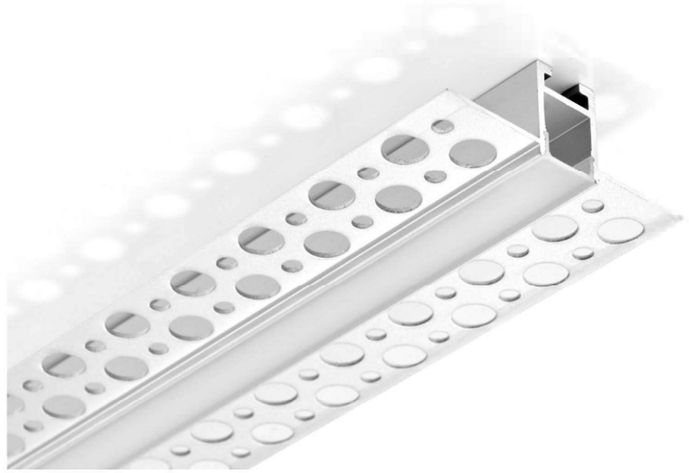
Step 03
Paint lacquer(overcoating)

Step 04
Stick LED Strip



Step 05
Install Diffuser

RHEALP079



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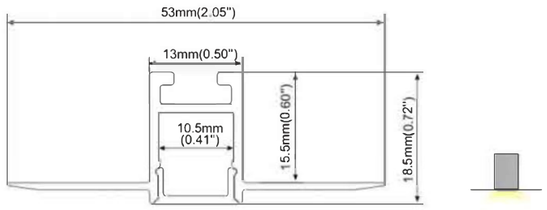
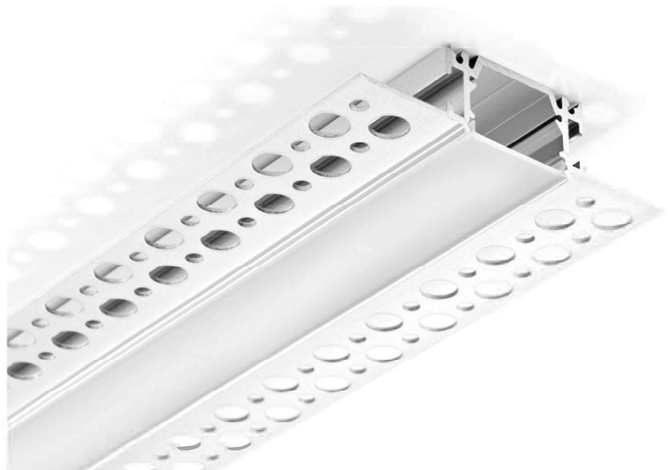


PC Diffused cover

RHEALP080



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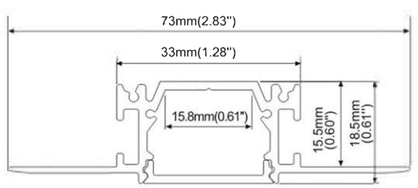

PC Diffused cover

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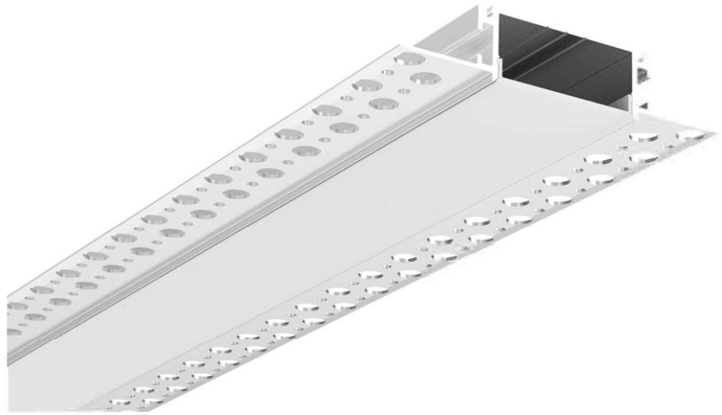
RHEALP081-R



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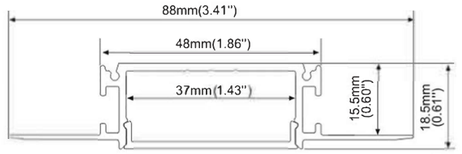
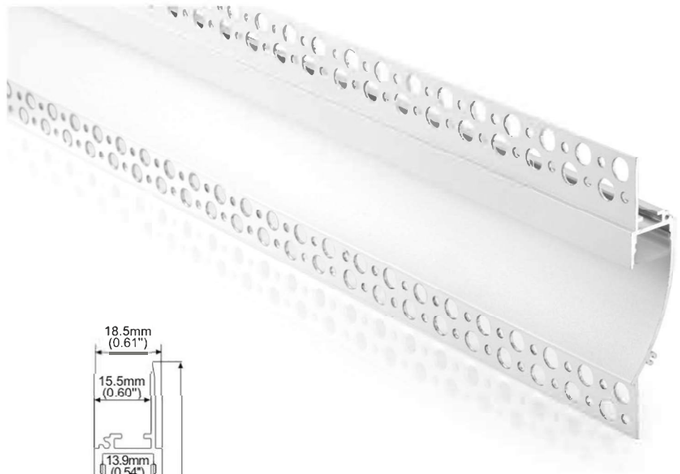
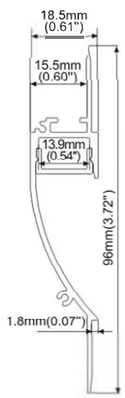


PC Diffused cover

RHEALP082



End cap with hole
End cap without hole



PC Diffused cover

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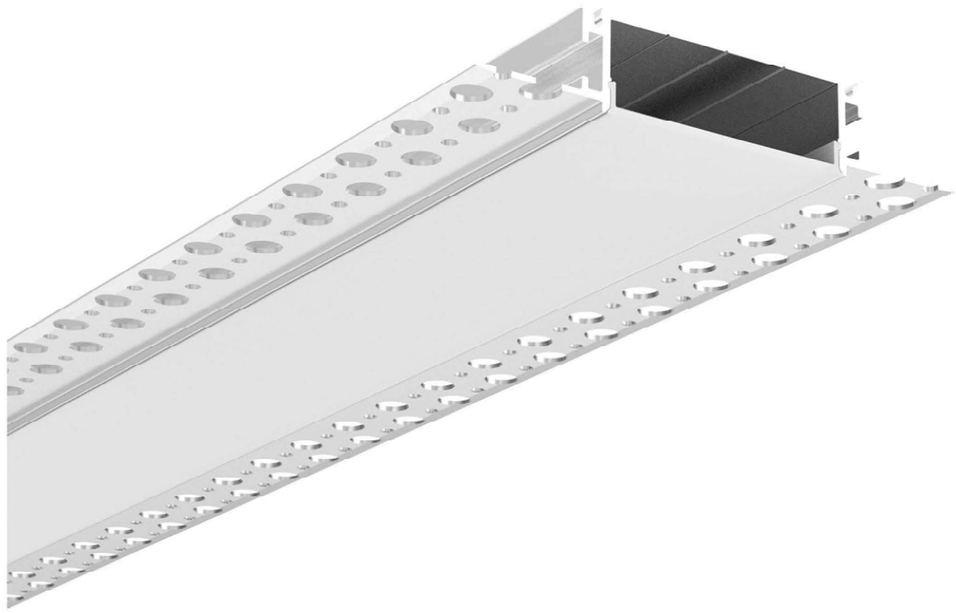
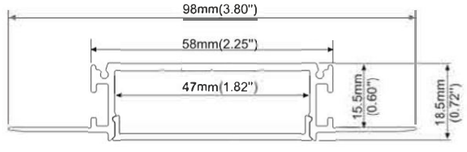
RHEALP083-R



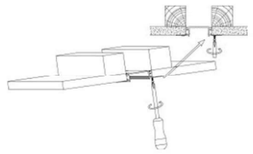


PC Diffused cover

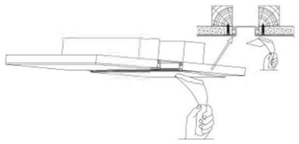
End cap with hole
End cap without hole

RHEALP081-R

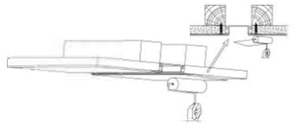
INSTALLATION METHOD



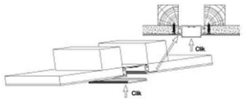
Step 01:
Fix the profile on plasterboard



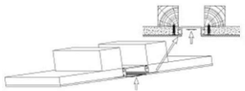
Step 02:
Painting the plaster



Step 03:
Paint Lacquer(overcoating)



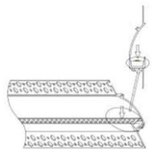
Step 04:
Stick the LED



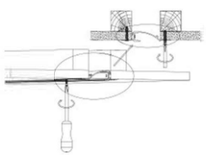
Step 05:
Install Diffuser

RHEALP082

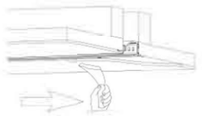
INSTALLATION METHOD



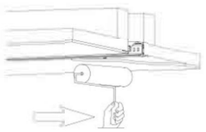
Step 01:
Stick LED Strip



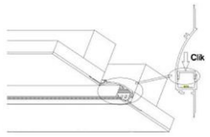
Step 02:
Fix the profile on plasterboard



Step 03:
Painting the plaster



Step 04:
Paint Lacquer(overcoating)



Step 05:
Install Diffuser

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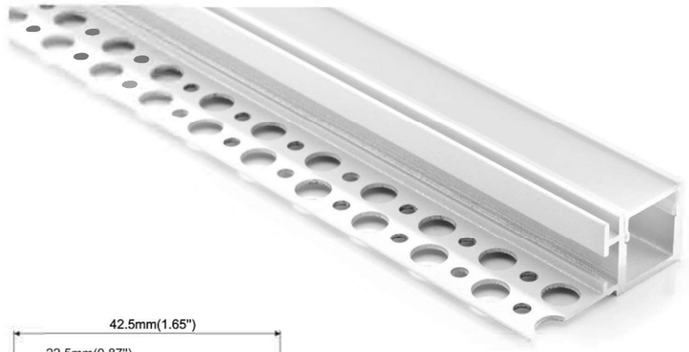
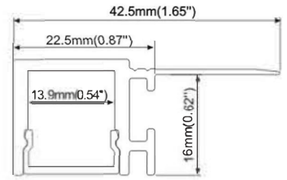
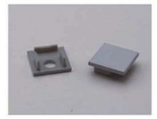


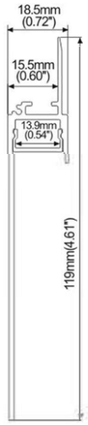


PC Diffused cover

RHEALP084

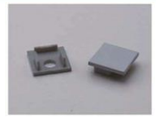


End cap with hole
End cap without hole

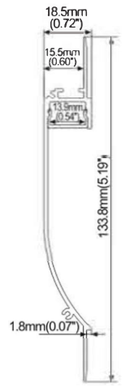


PC Diffused cover

RHEALP085



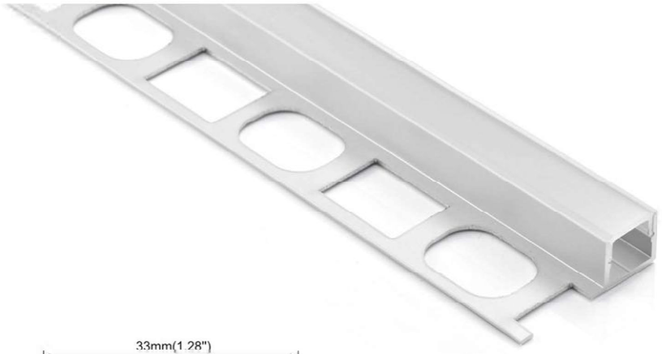
End cap with hole
End cap without hole

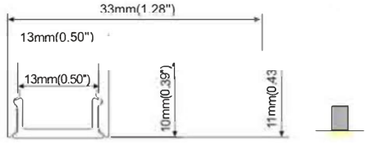


PC Diffused cover

RHEALP086

End cap with hole
End cap without hole

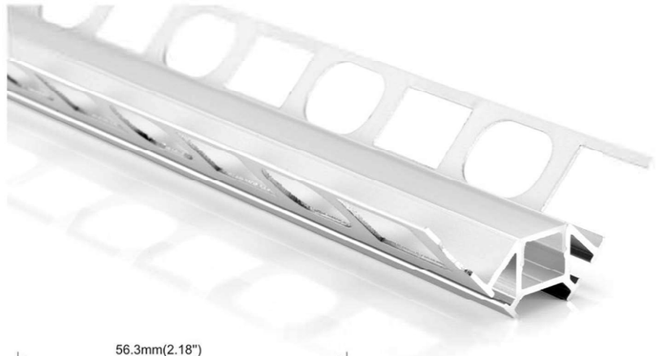


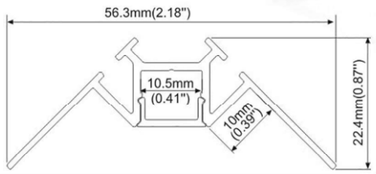


PC Diffused cover

RHEALP087

End cap with hole
End cap without hole

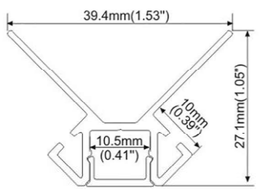




PC Diffused cover

RHEALP088

End cap with hole
End cap without hole



PC Diffused cover

RHEALP089

End cap with hole
End cap without hole

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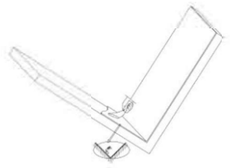
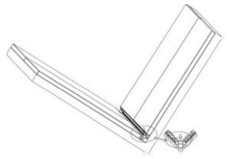
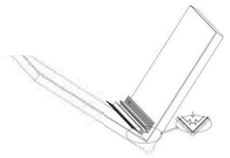


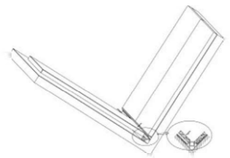
Step 01:
Painting cement mortar



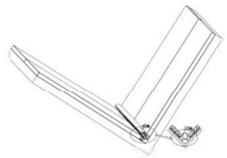
Step 04:
Stick the LED Strip



Step 02:
Put the profile inside the corner

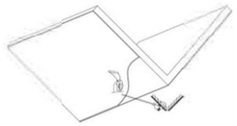


Step 03:
Stick the tile

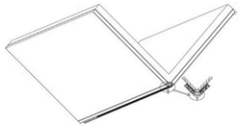


Step 05:
Install Diffuser

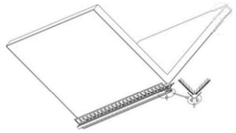
RHEALP089



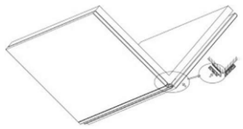
Step 01:
Painting cement mortar



Step 04:
Stick the LED Strip



Step 02:
Put the profile inside the corner



Step 03:
Stick the tile

Step 05:
Install Diffuser

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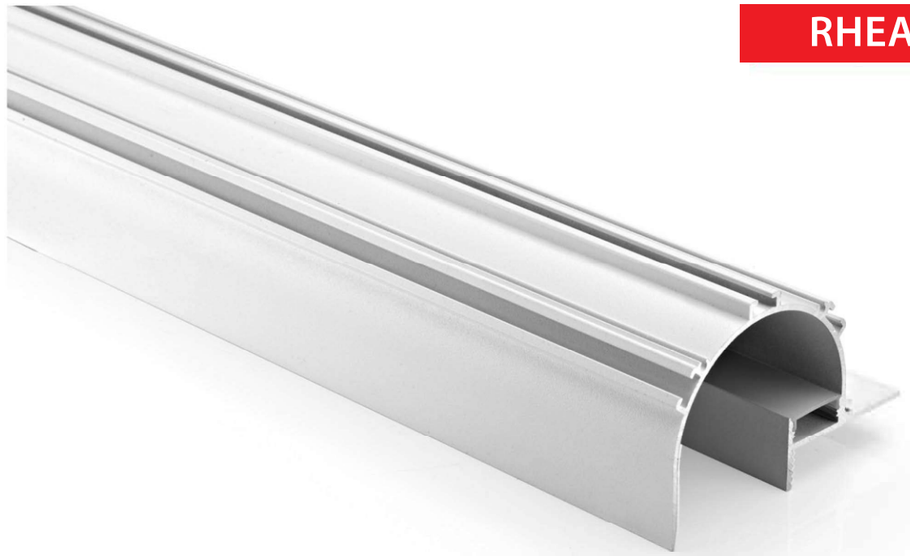
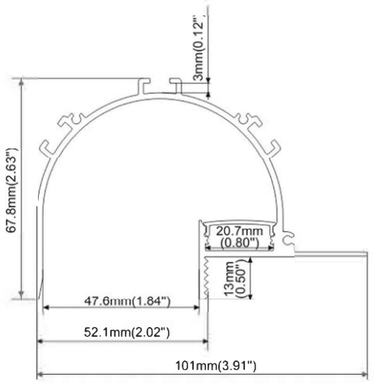
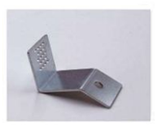




PMMA semi-clear cover

End cap with hole
End cap without hole

Clip 01



Clip 02

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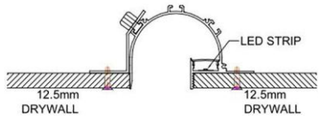
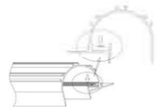
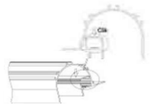


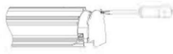


Step 01:
Stick LED Strip

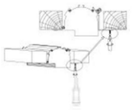


Step 02:
Push the diffuser inside

Step 03:
Fix the frame on profile

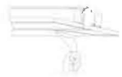


Step 04:
Fix end caps



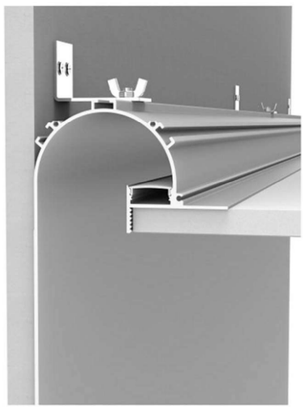
Step 05:
Fix the whole profile
on wooden frame

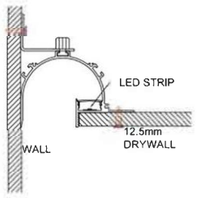
Step 06:
Install the ceiling
plasterboard

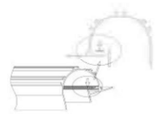


Step 07:
Paint the plaster

Step 08:
Paint lacquer
(overcoating)







Step 01

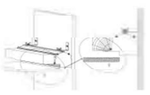
Step 02

Step 03

Step 04

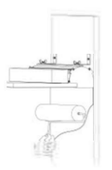
Step 05

Step 06



Step 07

Step 08



Step 09

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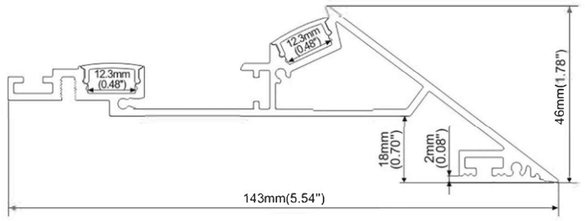
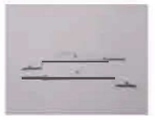
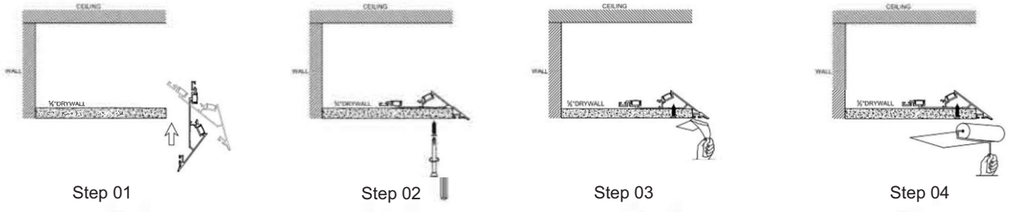


PMMA semi-clear cover



End cap with hole
End cap without hole



Step 01 Step 02 Step 03 Step 04

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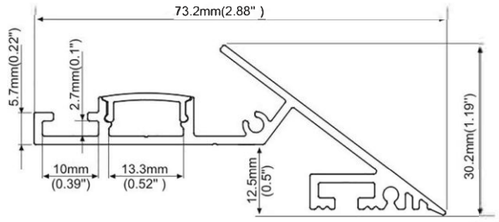
RHEALP091-E



PMMA semi-clear cover

End cap with hole
End cap without hole

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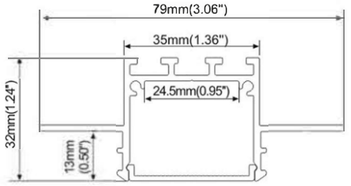
RHEALP092

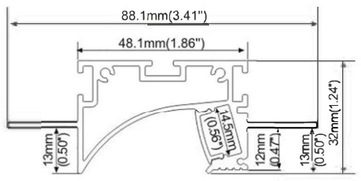


PC Diffused cover

End cap with hole
End cap without hole

RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

RHEALP093



PMMA semi-clear cover

End cap with hole
End cap without hole

Step 01

Step 02

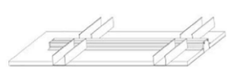
Step 03

Step 04

Step 05

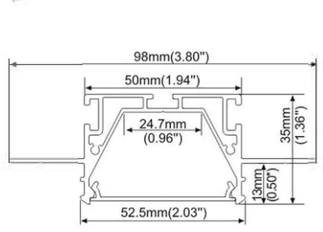
Step 06

Step 07



Step 08

RHEALP094



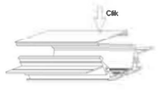
PC Diffused cover

End cap with hole
End cap without hole

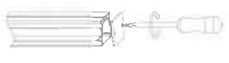
Step 01

Step 03

Step 05



Step 02



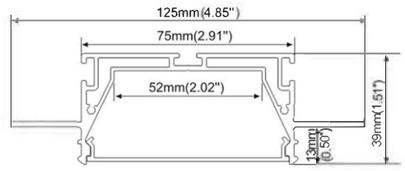
Step 03

Step 04

Step 06

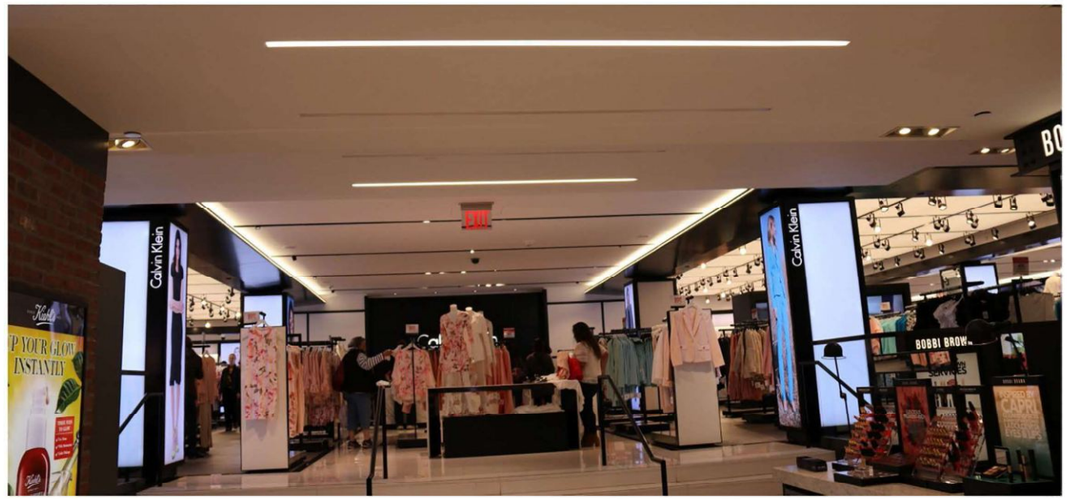
RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

RHEALP095



PC Diffused cover

End cap with hole
End cap without hole



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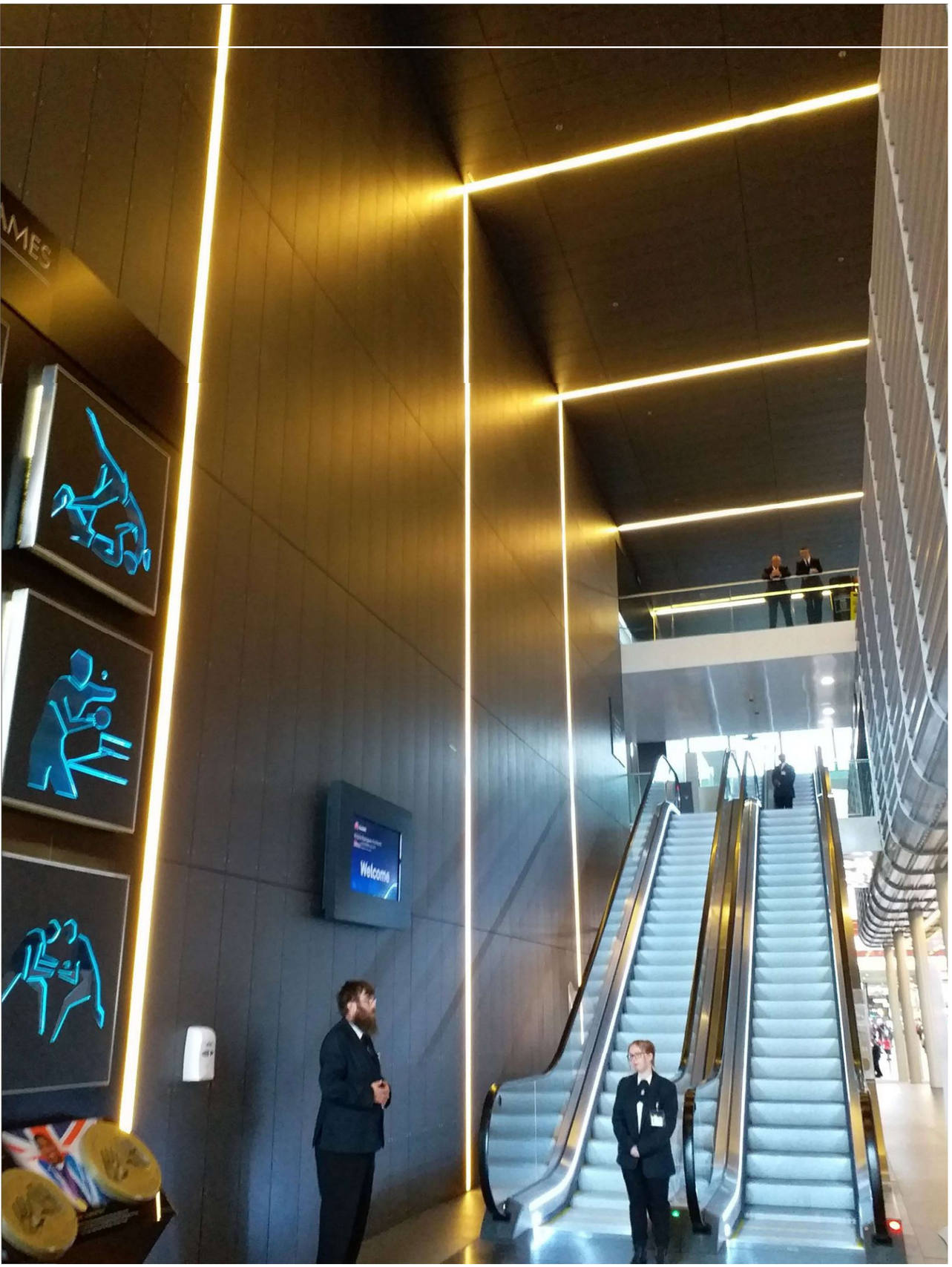
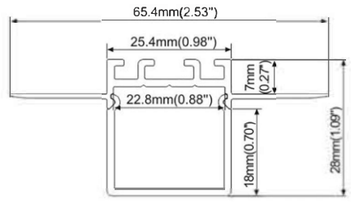


RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

RHEALP110-S

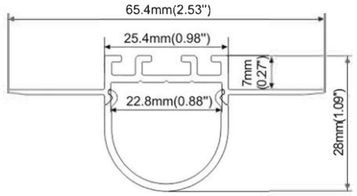
End cap with hole
End cap without hole



PC Diffused cover

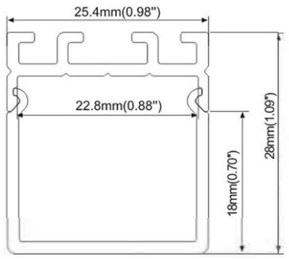
RHEALP110-R

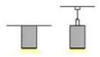
End cap with hole
End cap without hole



PC Diffused cover

RHEALP111-S



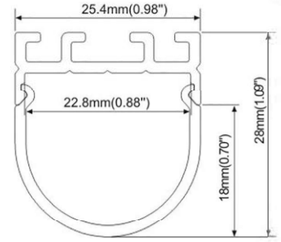


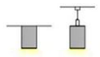
PC Diffused cover

End cap with hole
End cap without hole

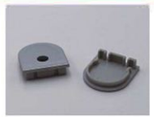
Mounting clip (Metal)

RHEALP111-R





PC Diffused cover

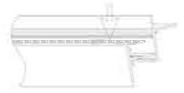


End cap with hole
End cap without hole

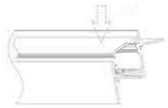
RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

RHEALP118

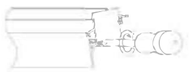
End cap with hole
End cap without hole



Step 01



Step 02



Step 03

Step 04

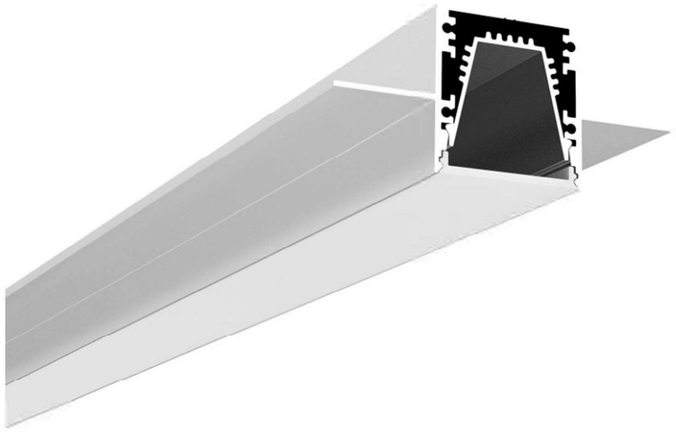
Step 05

Step 06

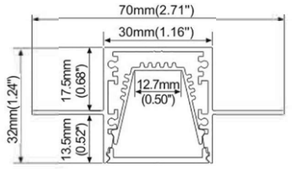
Step 07

RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

RHEALP3030-R

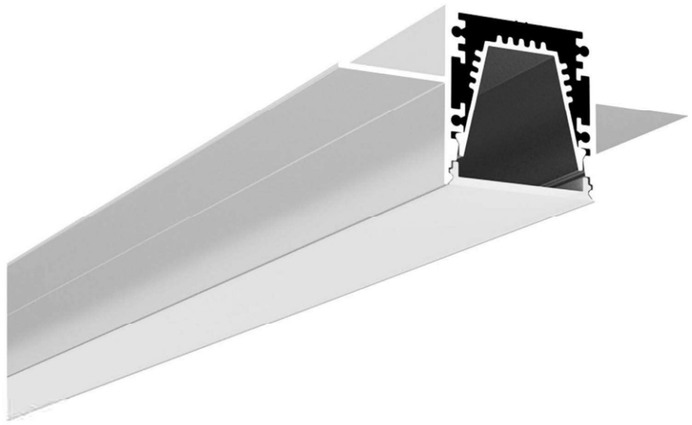


End cap with hole
End cap without hole

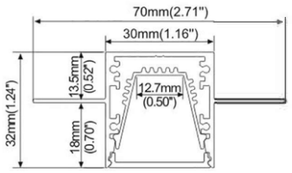


PC Frosted cover

RHEALP3030-R2



End cap with hole
End cap without hole



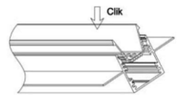
PC Frosted cover

RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

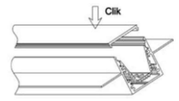
RHEALP3030-R

INSTALLAION METHOD

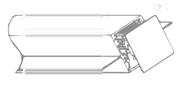
Step 01



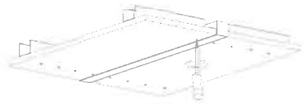
Step 02



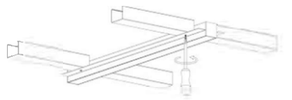
Step 03



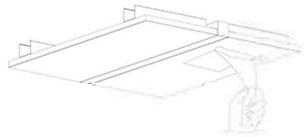
Step 04



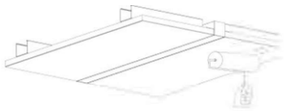
Step 05



Step 06



Step 07



Step 08

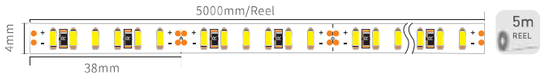
RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

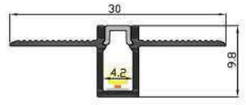
RHEALD3010

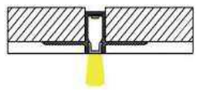
CE IP20

Silver Black White (ral9016)

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input voltage:	24VDC
Lamp beads:	156LEDs/m (3014)
Lighting source width:	4 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting





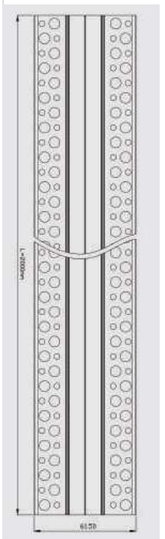


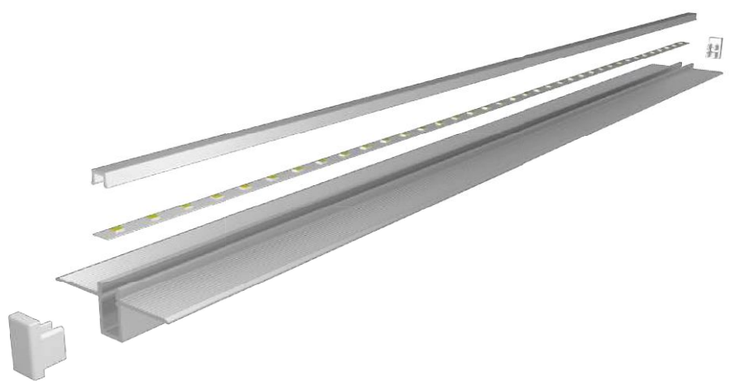
COVER

Trans:05072
Opal: 05073
Diffuser:05074

END CAP

Hole:30108
W/O hole: 30109





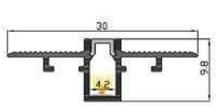
RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

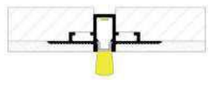
RHEALD3010B

CE IP20

Silver Black White (ral9016)

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input voltage:	24VDC
Lamp beads:	156LEDs/m (3014)
Lighting source width:	4 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting





COVER

Trans:05072
Opal:05073
Diffuser:05074

END CAP

Hole:30108
W/O hole:30109

OTHERS

LR391619

LR391620

LR391621

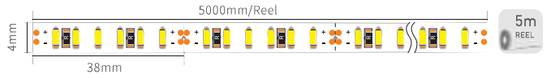
RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

RHEALD3010C

CE IP20

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input voltage:	24VDC
Lamp beads:	156LEDs/m (3014)
Lighting source width:	4 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting

Silver Black White (ral9016)

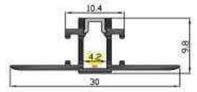


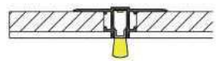
COVER

Trans:05072
Opal:05073
Diffuser:05074

END CAP

Hole:3010C8
W/O hole:3010C9



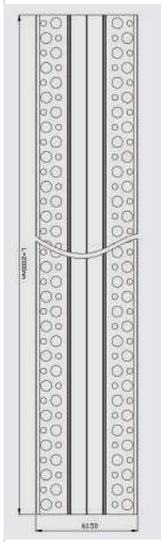


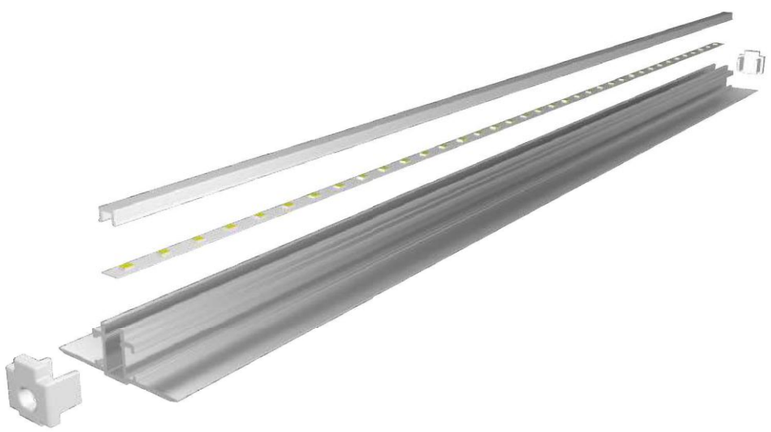
OTHERS

LR391619

LR391620

LR391621



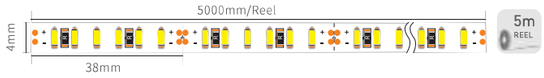


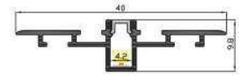
RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

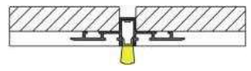
RHEALD4010

CE IP20

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input voltage:	24VDC
Lamp beads:	156LEDs/m (3014)
Lighting source width:	4 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting







Silver Black White (ral9016)

COVER

Trans:05072
Opal:05073
Diffuser:05074

END CAP

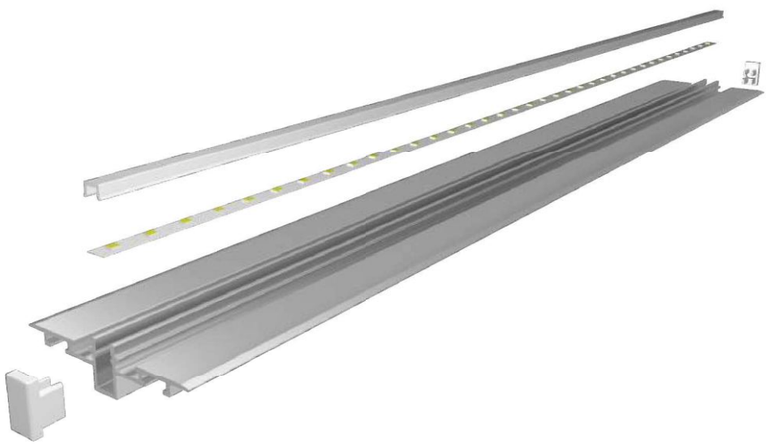
Hole:30108
W/O hole:30109

OTHERS

LR391619

LR391620

LR391621



RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

RHEALD5015

Silver Black White (ral9016)

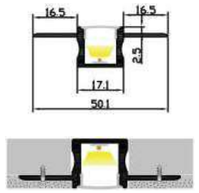
Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input current:	24VDC
Lamp beads:	156LEDs/m (2835)
Lighting source width:	10 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting

COVER

Trans:17072
Opal:17073
Diffuser:17074

END CAP

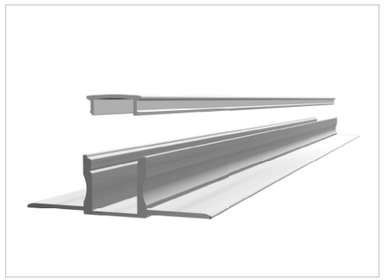
Hole:17158
W/O hole:17159



RHEALD5015B

Silver Black White (ral9016)

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input current:	24VDC
Lamp beads:	156LEDs/m (2835)
Lighting source width:	10 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting

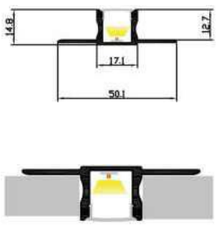


COVER

Trans:17072
Opal:17073
Diffuser:17074

END CAP

Hole:17158
W/O hole:17159

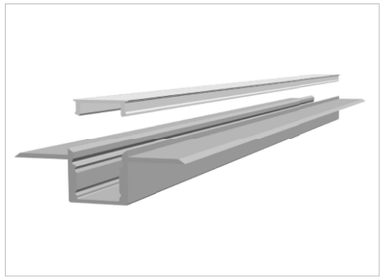


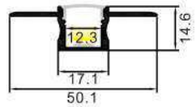
RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

RHEALD5015C

Silver Black White (ral9016)

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input current:	24VDC
Lamp beads:	156LEDs/m (2835)
Lighting source width:	10 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting





COVER

Trans:1707D2
Opal:1707D3
Diffuser:1707D4

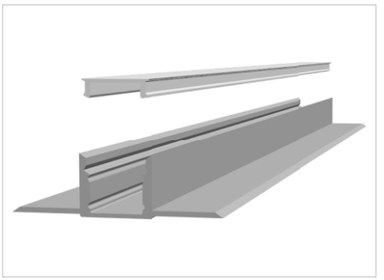
END CAP

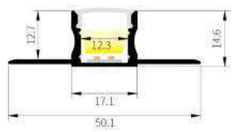
Hole:1715B8
W/O hole:1715B9

RHEALD5015D

Silver Black White (ral9016)

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input current:	24VDC
Lamp beads:	156LEDs/m (2835)
Lighting source width:	10 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting





COVER

Trans:1707D2
Opal:1707D3
Diffuser:1707D4

END CAP

Hole:1715B8
W/O hole:1715B9

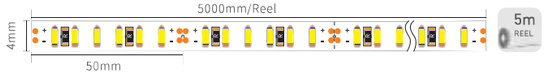
RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

RHEALD5218

CE IP20

Silver Black White (ral9016)

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input voltage:	24VDC
Lamp beads:	120LEDs/m (3014)
Lighting source width:	4 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting



COVER

Trans:0809B2
Opal:0809B3
Diffuser:0809B4

END CAP

Hole:52188
W/O hole:52189

OTHERS

S-180

S-90-1

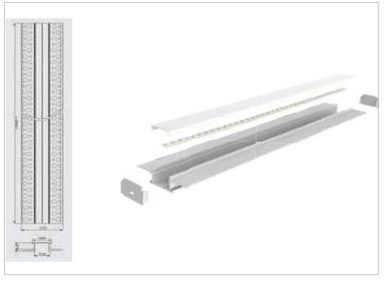
S-90-2

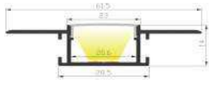
RHEALD6214

CE IP20

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	28.8W/m
Input voltage:	24VDC
Lamp beads:	312LEDs/m (2835)
Lighting source width:	10 mm x2pcs
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting
	Artistic design/ Creative design

Silver Black White (ral9016)





COVER

Trans:23102
Opal:23103
Diffuser:23104

END CAP

Hole:62148
W/O hole:62149

OTHERS

S-90-1

S-90-2

S-180

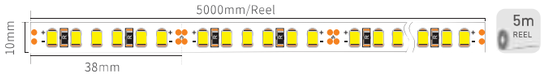
RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

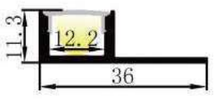
RHEALD3611

CE IP20

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input voltage:	24VDC
Lamp beads:	156LEDs/m (2835)
Lighting source width:	10 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting
	Artistic design/ Creative design

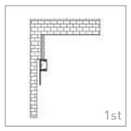
Silver Black White (ral9016)

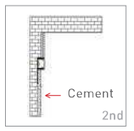




COVER

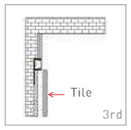
Trans:17072
Opal:17073
Diffuser:17074

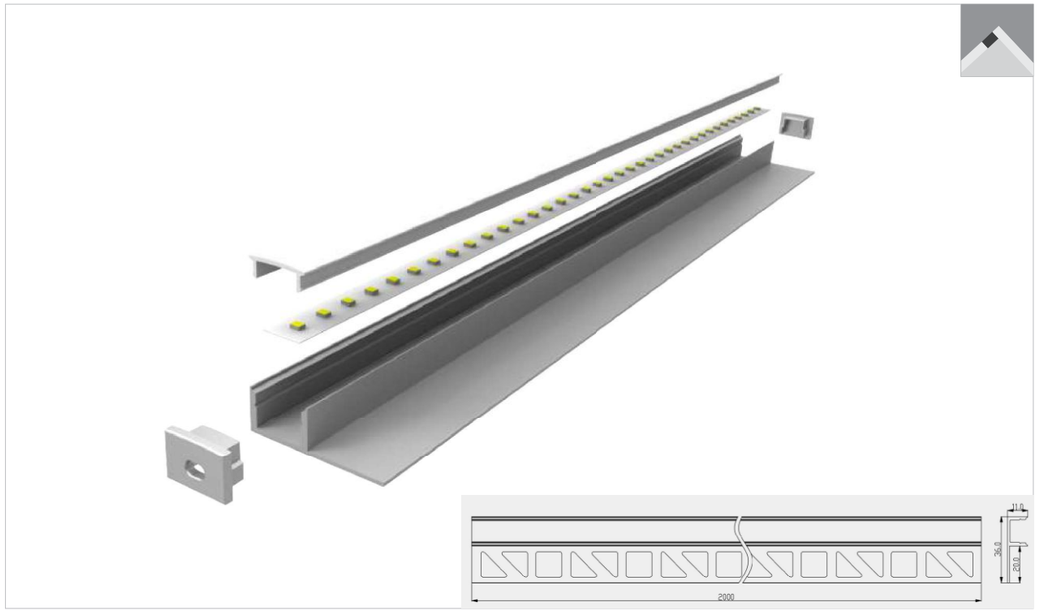




END CAP

Hole:36118
W/O hole: 36119





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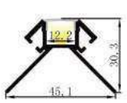
RHEALD4242/LD4242B

CE IP20

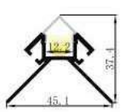
Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input voltage:	24VDC
Lamp beads:	120/156LEDs/m (2835)
Lighting source width:	10 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting
	Artistic design/ Creative design

Silver Black White (ral9016)

LD4242

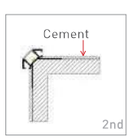


LD4242B



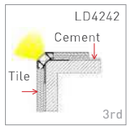
LD4242

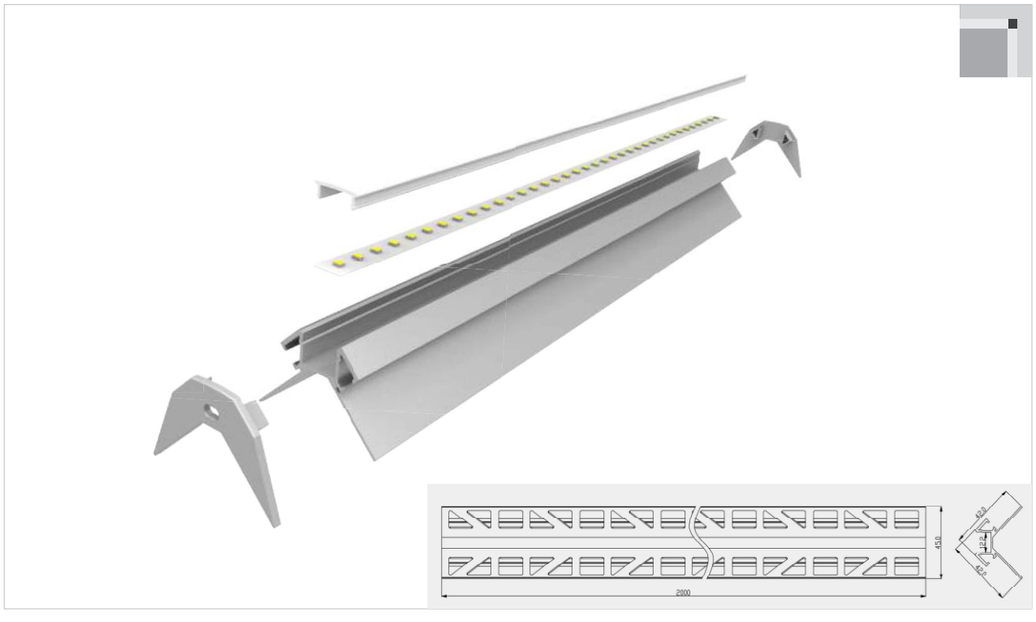
LD4242B



COVER

END CAP





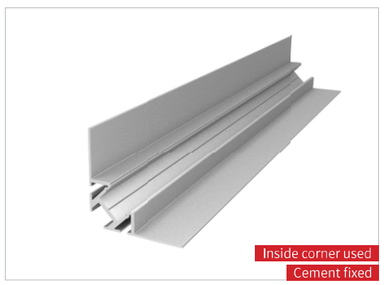
RHEA
LED LINEAR
Infinite Architectural Linear Lighting Solutions

RHEALD4343/LD4343B

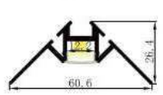
CE IP20

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input voltage:	24VDC
Lamp beads:	120/156LEDs/m (2835)
Lighting source width:	10 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting
	Artistic design/ Creative design

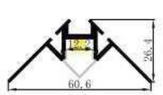
Silver Black White (ral9016)



LD4343

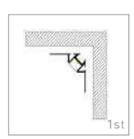


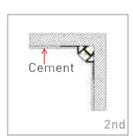
LD4343B



LD4343

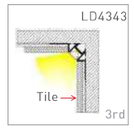
LD4343B

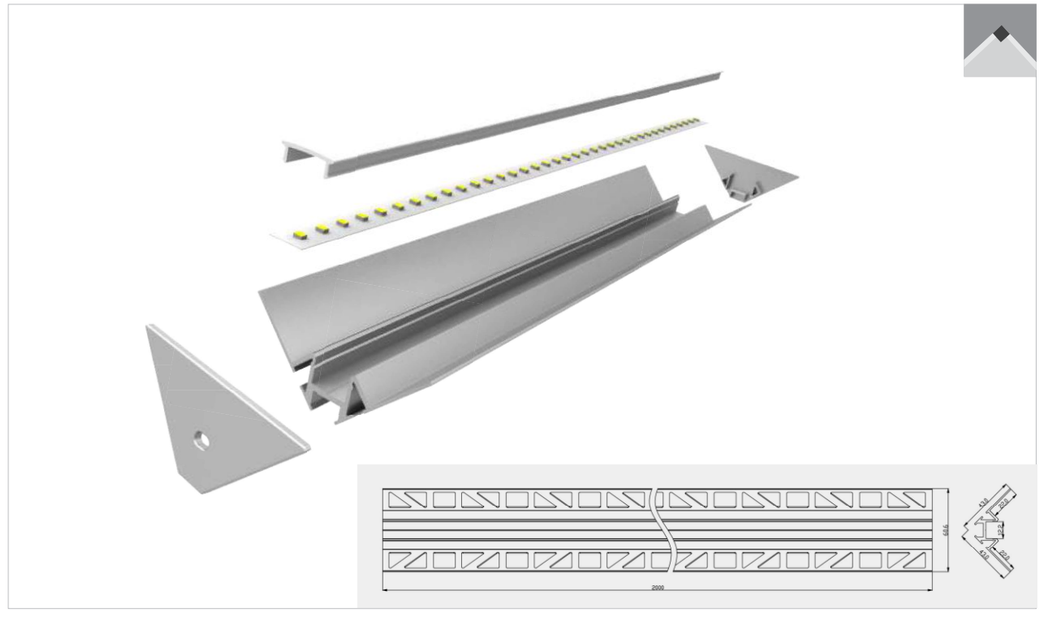




COVER

END CAP





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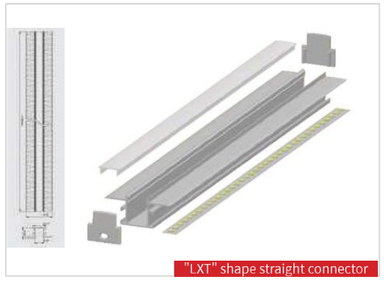
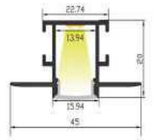
RHEALD4520

CE IP20

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input voltage:	24VDC
Lamp beads:	120LEDs/m (2835)
Lighting source width:	10 mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting
	Artistic design/ Creative design


"LXT" shape straight connector

Silver Black White (ral9016)



COVER

Trans:17072
Opal:17073
Diffuser:17074

END CAP

Hole:45208
W/O hole:45209

OTHERS

S-90-1

S-90-2

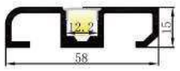
S-180

RHEALD5815

CE IP20

Material:	AL6063-T5
Surface:	Anodized/ Painting
PC cover:	Diffuser /Transparent /Opal
Power:	14.4W/m
Input voltage:	24VDC
Lamp beads:	156LEDs/m (2835)
Lighting source width:	10mm
Available lengths:	0.5-3m
Application:	Commercial lighting / Indoor lighting
	Artistic design/ Creative design

Silver Black White (ral9016)

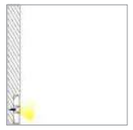


COVER

Trans:17072
Opal:17073
Diffuser:17074

END CAP

Hole:58158
W/O hole: 58159



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