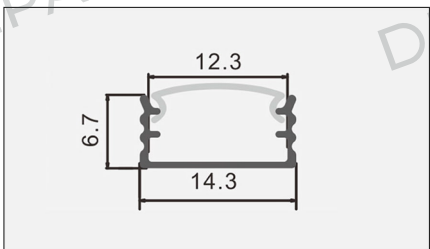


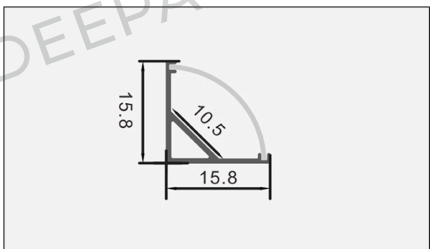
ALUMINUM PROFILE SURFACE



DPS-001

Basic Parameters

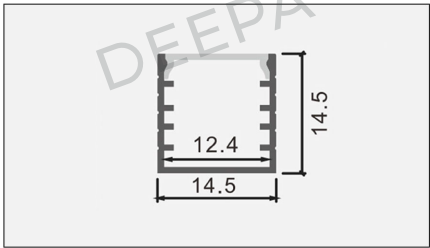
Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%



DPS-002

Basic Parameters

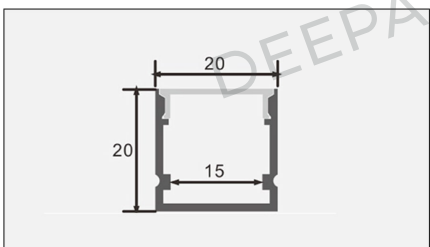
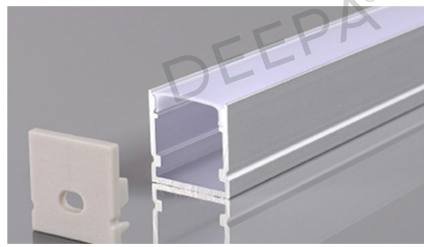
Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%



DPS-004

Basic Parameters

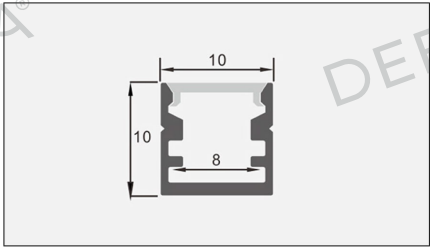
Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%



DPS-005

Basic Parameters

Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%

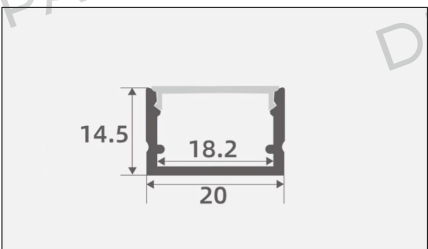


DPS-006

Basic Parameters

Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%

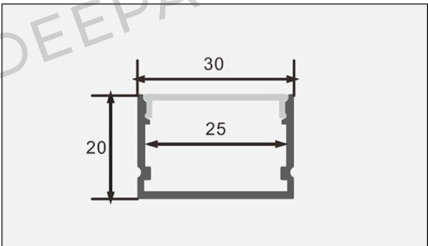
ALUMINUM PROFILE SURFACE



DPS-007

Basic Parameters

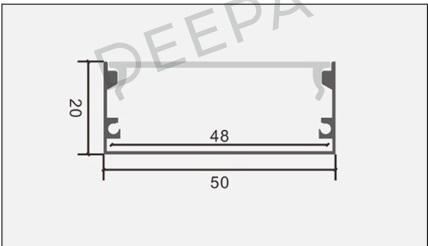
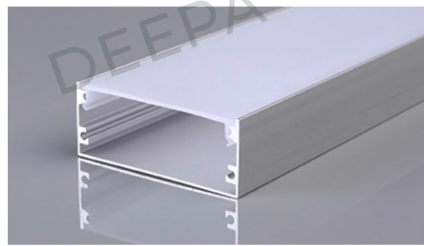
Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%



DPS-010

Basic Parameters

Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%

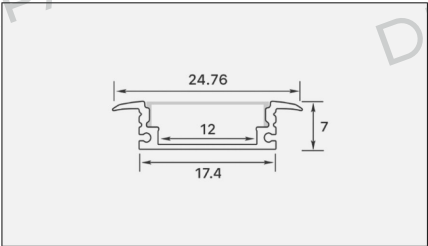


DPS-020

Basic Parameters

Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%

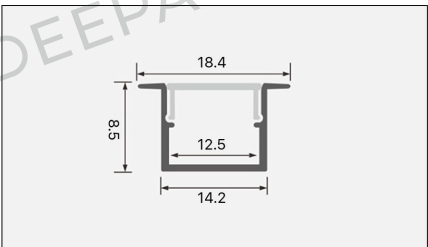
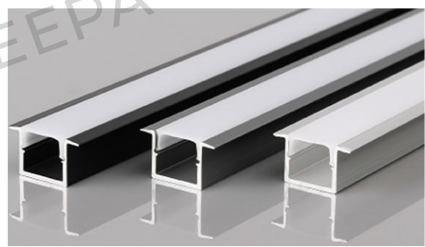
ALUMINUM PROFILE RECESSED



DPR-003S

Basic Parameters

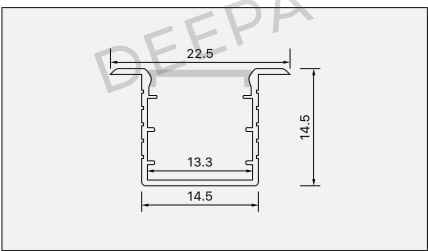
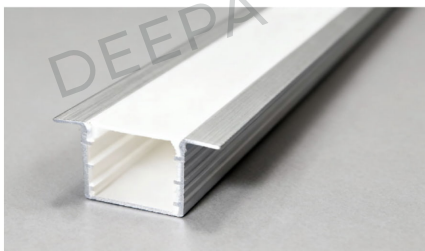
Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%



DPR-003M

Basic Parameters

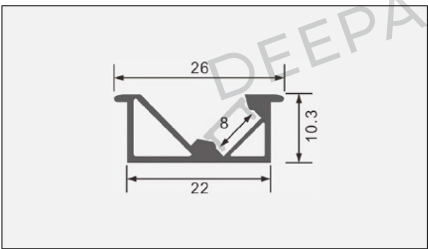
Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%



DPR-003L

Basic Parameters

Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%

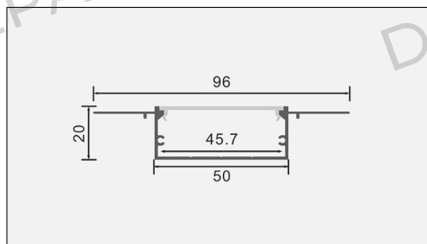


DPR-022

Basic Parameters

Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%

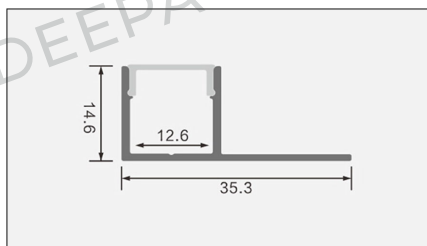
ALUMINUM PROFILE TRIMLESS



DPT-090

Basic Parameters

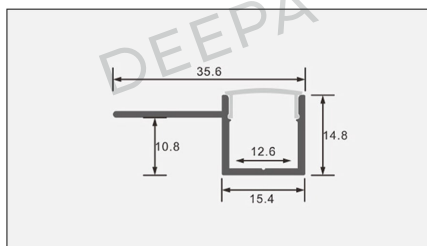
Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%



DPT-014

Basic Parameters

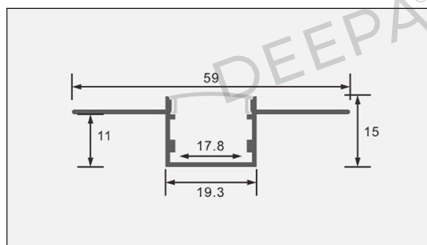
Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%



DPT-015

Basic Parameters

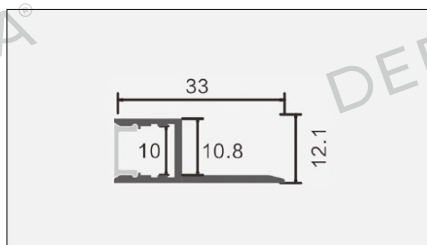
Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%



DPT-060

Basic Parameters

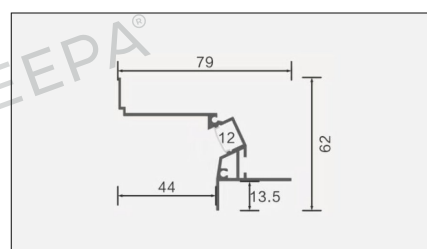
Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%



DPT-033

Basic Parameters

Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%



DPT-079

Basic Parameters

Size	1m
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	≥70%