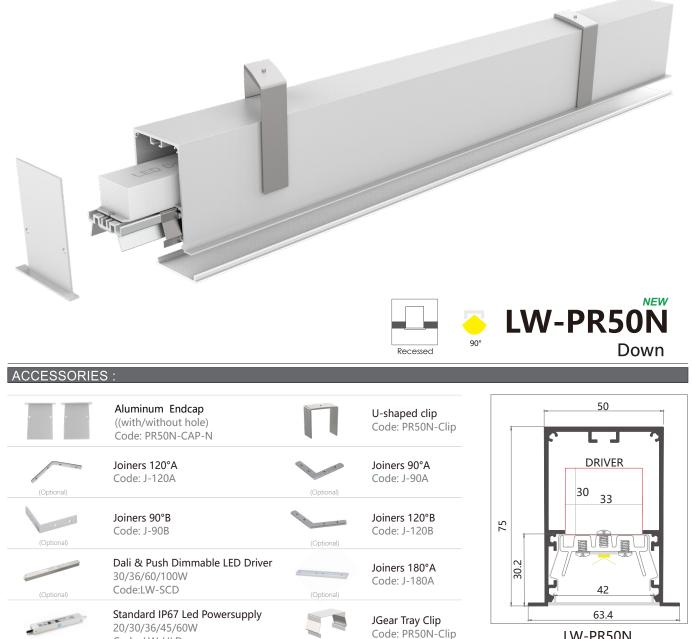
LEDWIDE LIGHTING CO., LTD

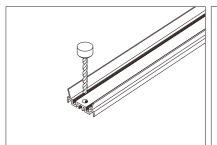


LW-PR50N

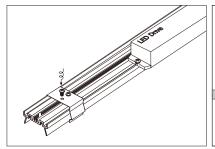
Optional Diffuser(PMMA/PC)				
50N				
Max strip width	Opal	New opal	Frosted	Clear
18mm	√	√	/	/
de	PR50N-O	PR50N-N	/	/
smittance	60%	74%	/	/
	50N Max strip width	50N Max strip width 0pal 18mm √ de	50N Opal New opal Max strip width Opal New opal 18mm √ √ de PR50N-O PR50N-N	50N Vax strip width Opal New opal Frosted 18mm √ √ / de PR50N-O PR50N-N /

Code: LW-HLD

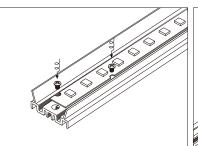
<57.6W/m Stocked length availability:2m,2.5m. Customized length below 6m upon your request.



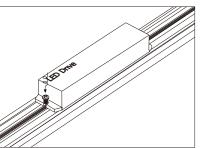
1. Drill a hole on the reflector for cable feed from LED strip



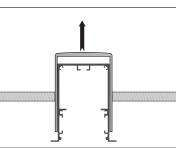
4.Install metal clip, set screw



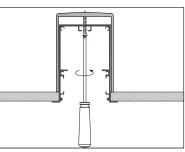
2. Fixing Rigid Led strip on reflector with suitable screws



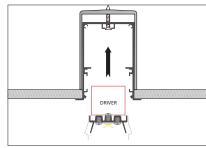
3.Install power supply, set screws



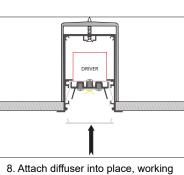
5. Place the profile and U clip into the cut-out hole .



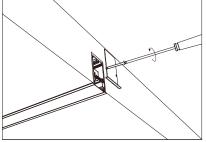
6. Screw the profile and U clip to the cut-out hold.



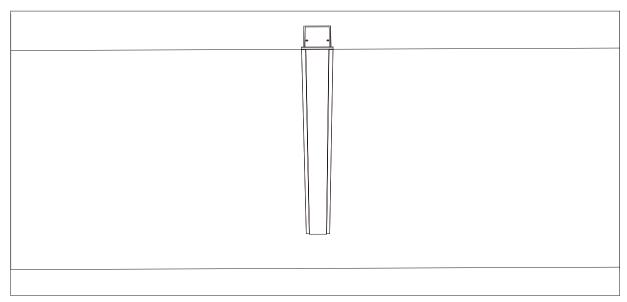
7. Place the reflector into the profile, and connect the LED strip up



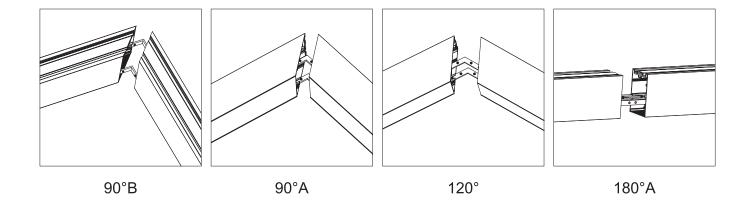
from end to end



9. Screw the end caps on



10. Installation completed.



Installation & Joint Options

