

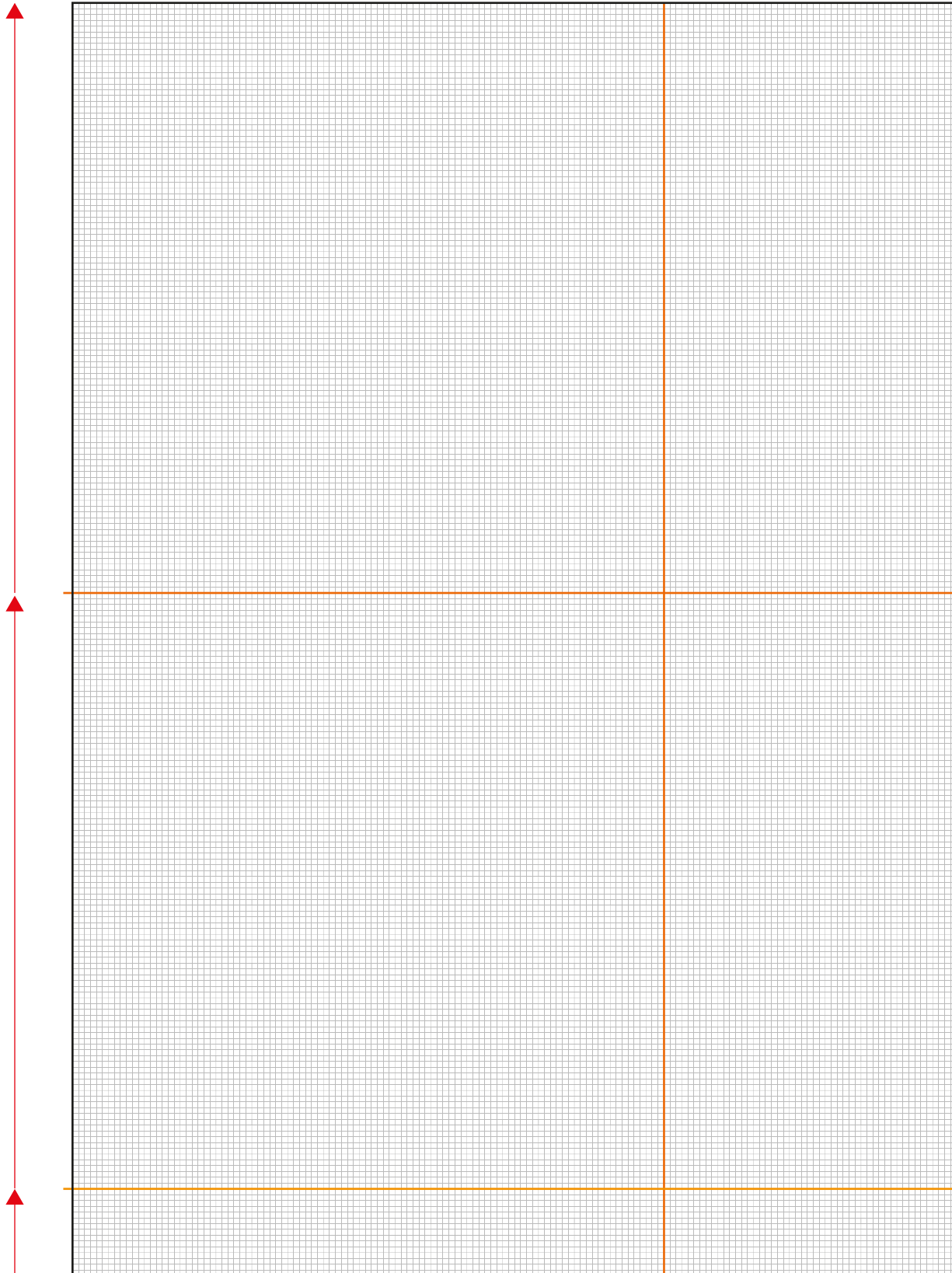
# HOW MUCH SOLAR POWER CAN I INSTALL ON THE AVAILABLE SURFACE ?

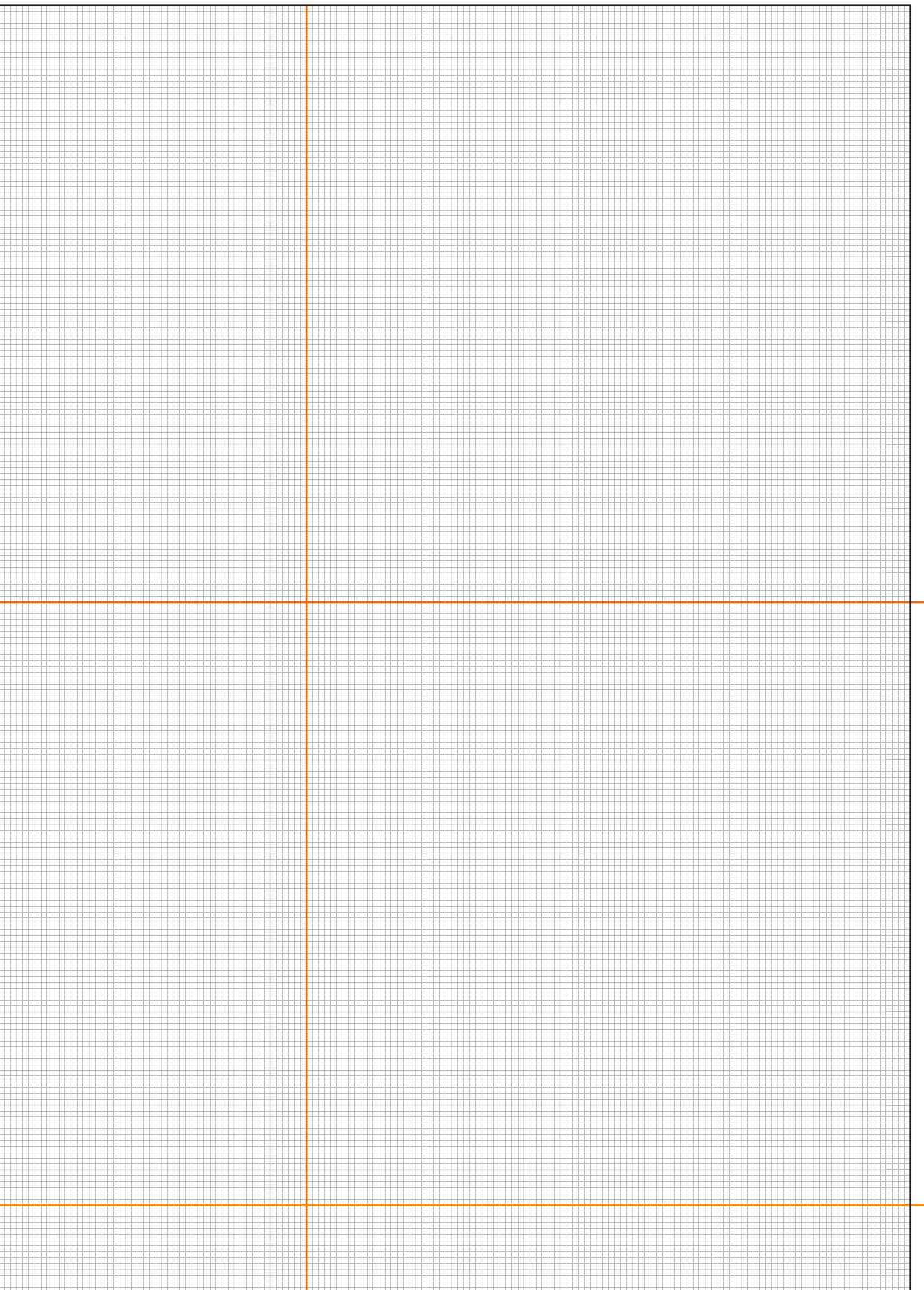
Draw the plan view of the solar panels installation place,  
then try to place the cut shapes of the models you wish to install.

4m

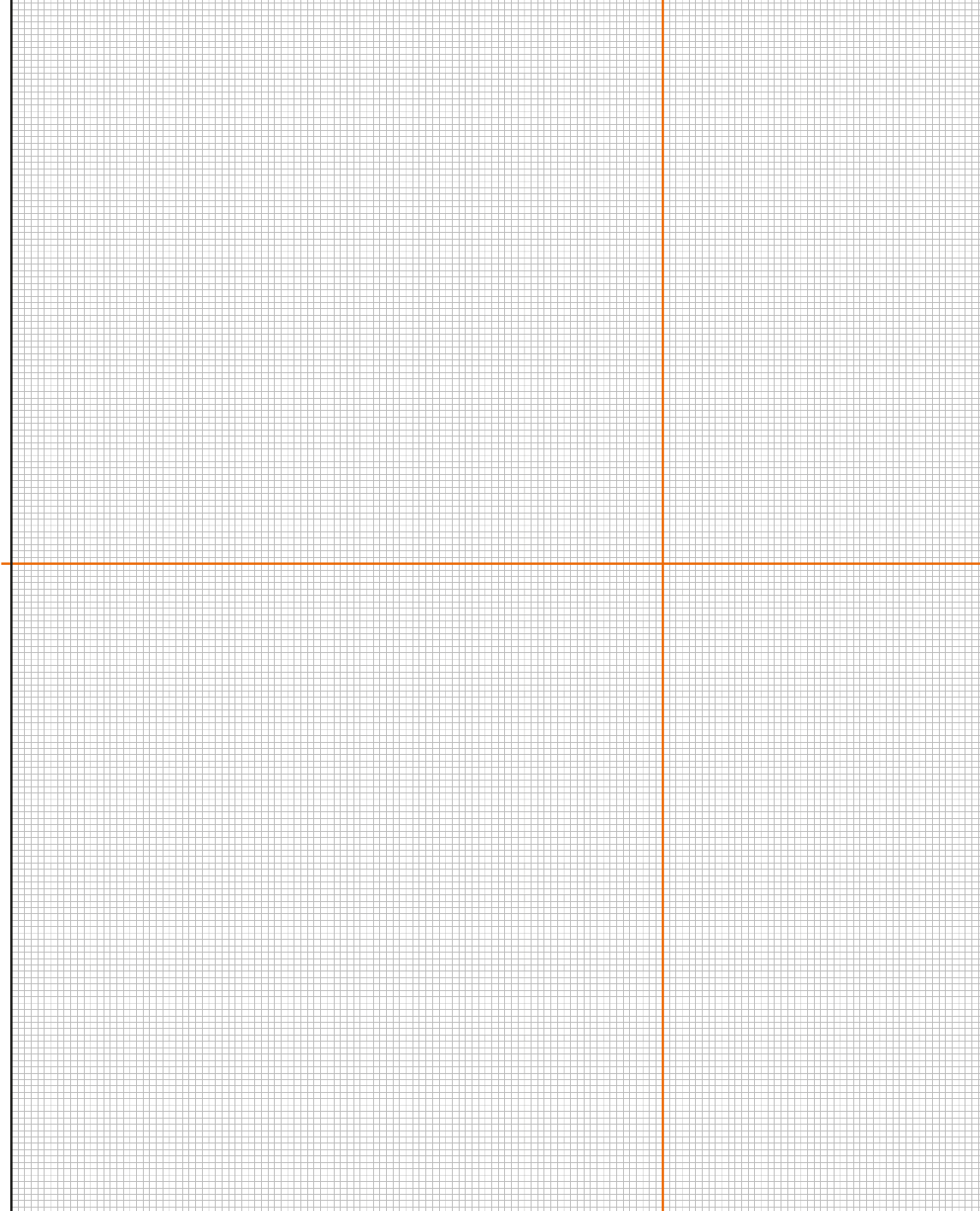
3m

2m





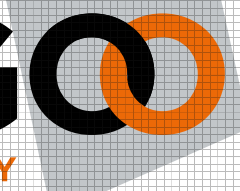
**Im**



**Im**



**lcm** A red square with arrows on all four sides, indicating its dimensions.

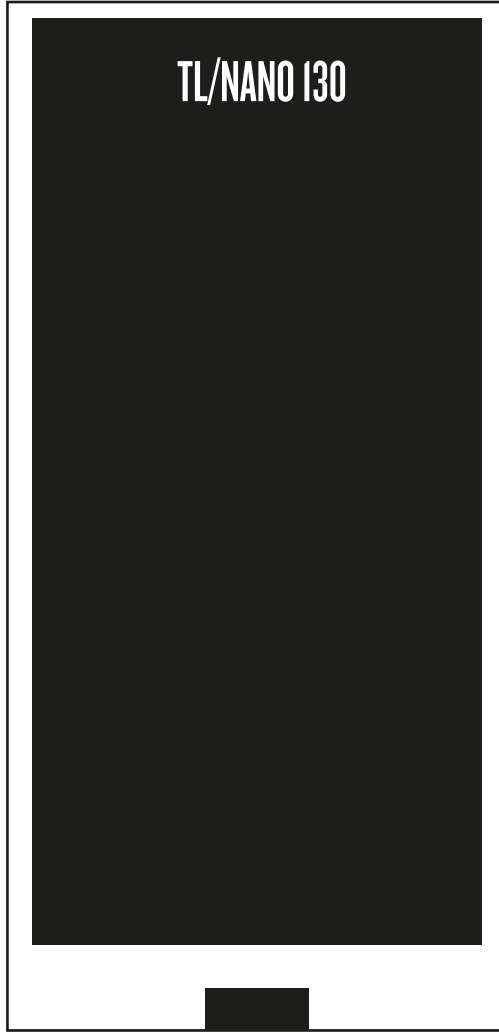
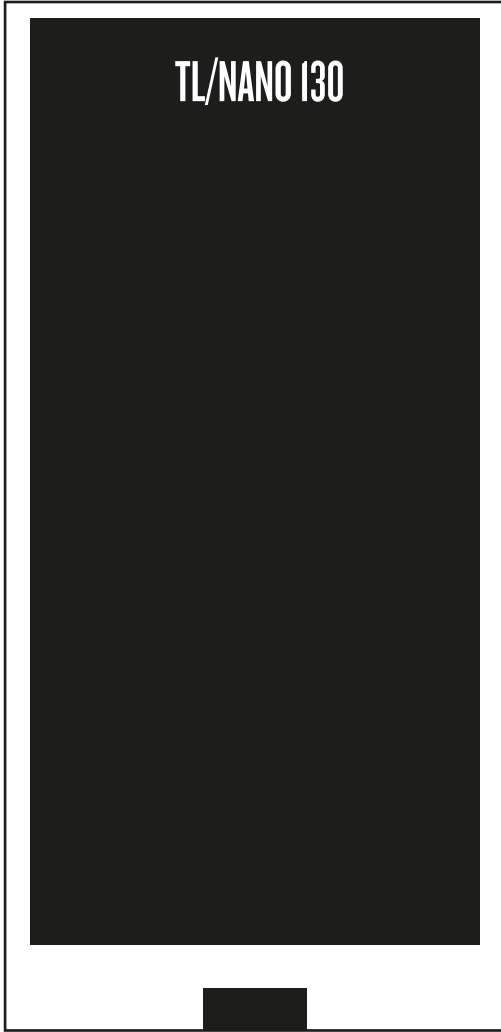
**TREGO**   
EVERYWHERE ENERGY

2m

3m

# TL/NANO 130

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# TL/NANO 90

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TL/NANO 90

TL/NANO 90

TL/NANO 90

TL/NANO 90

TL/NANO 90

TL/NANO 90



# TL/NANO 80

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TL/NANO 80

TL/NANO 80

TL/NANO 80

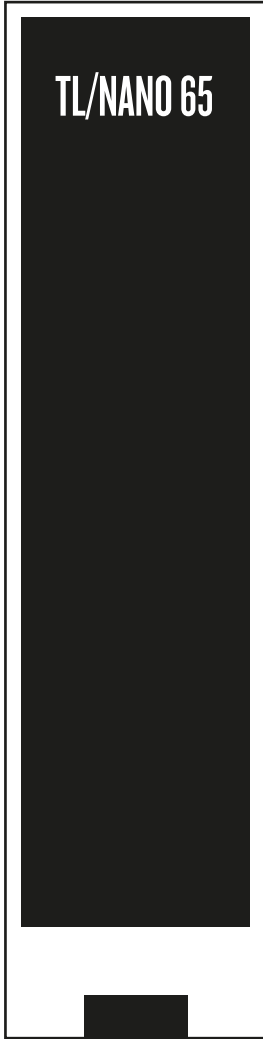
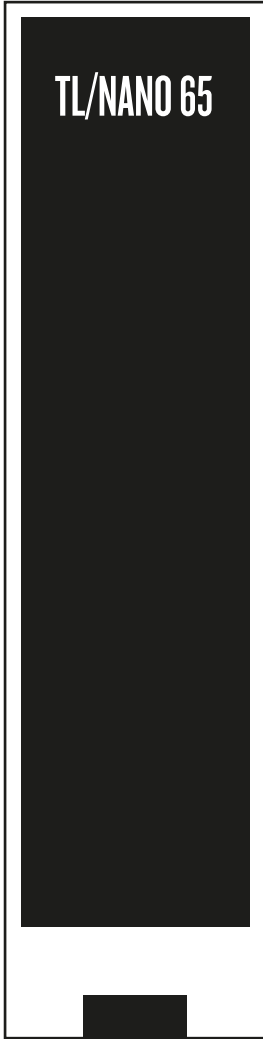
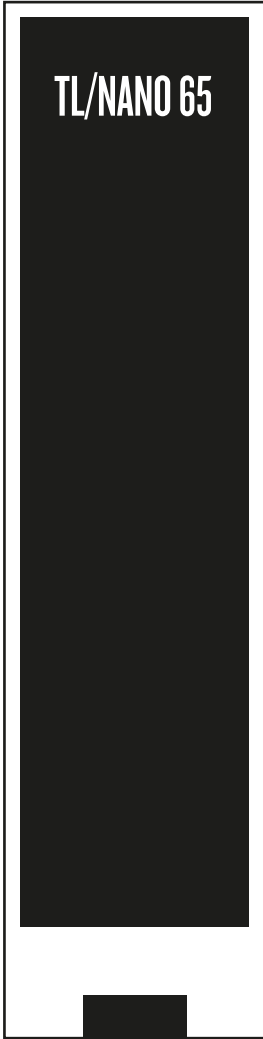
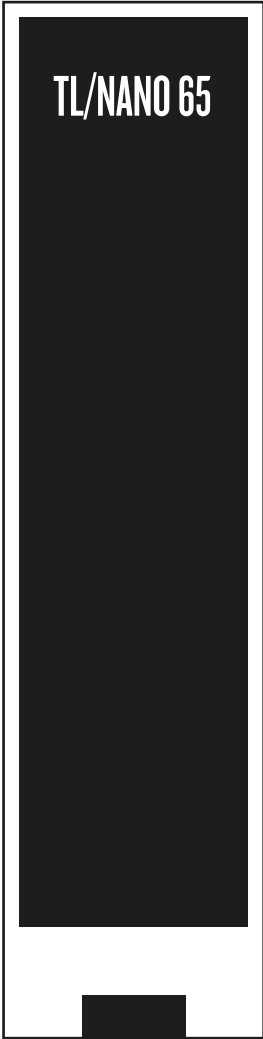
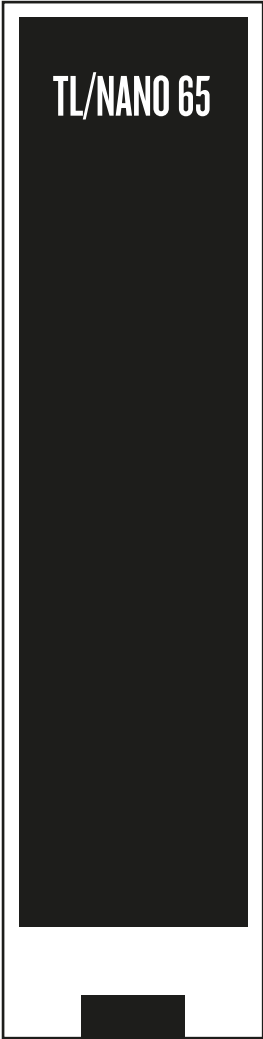
TL/NANO 80

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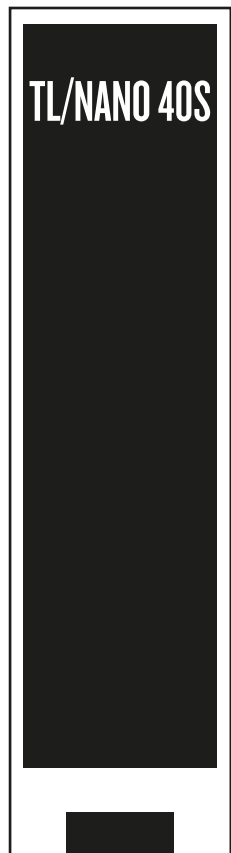
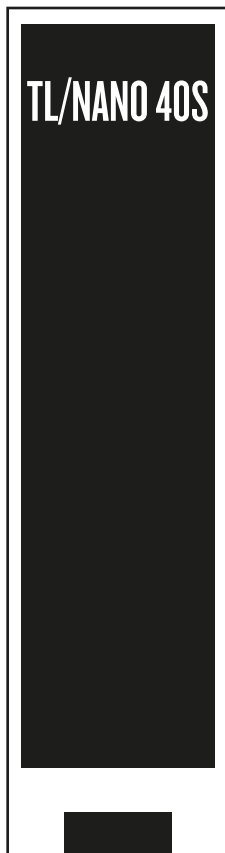
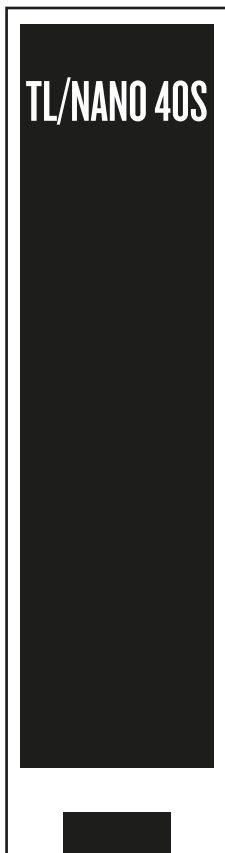
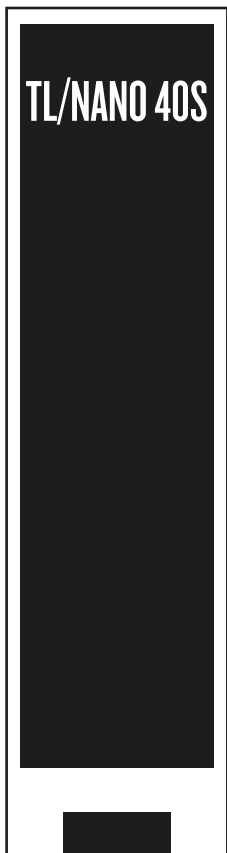
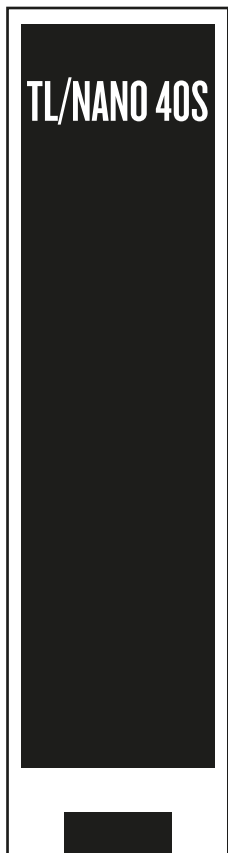
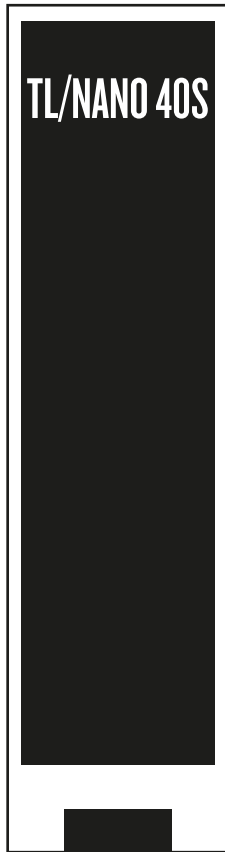
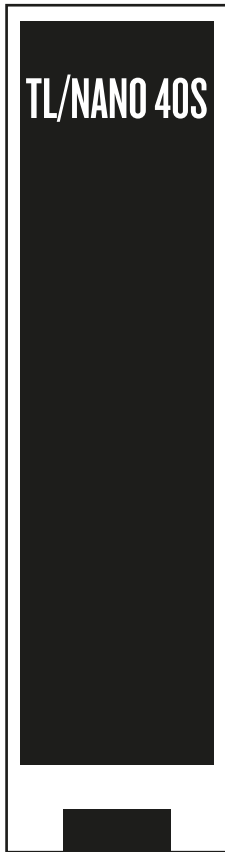
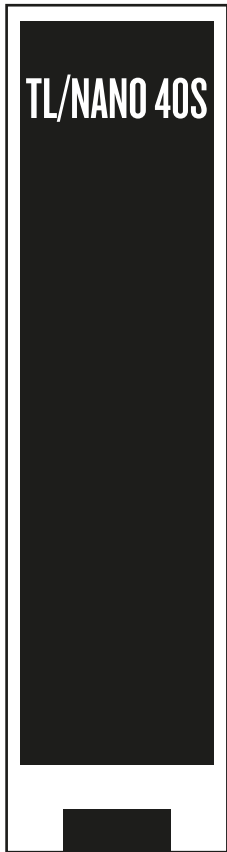
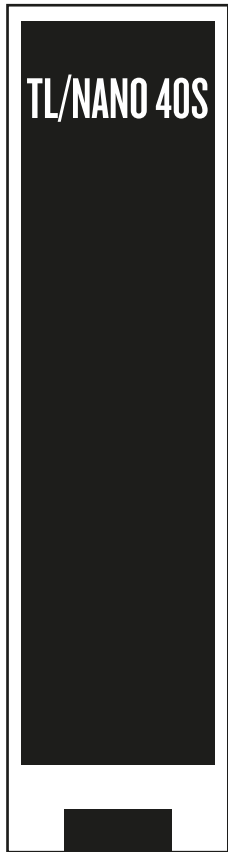
# TL/NANO 65





# TL/NANO 40S

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# TL/NANO 40

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