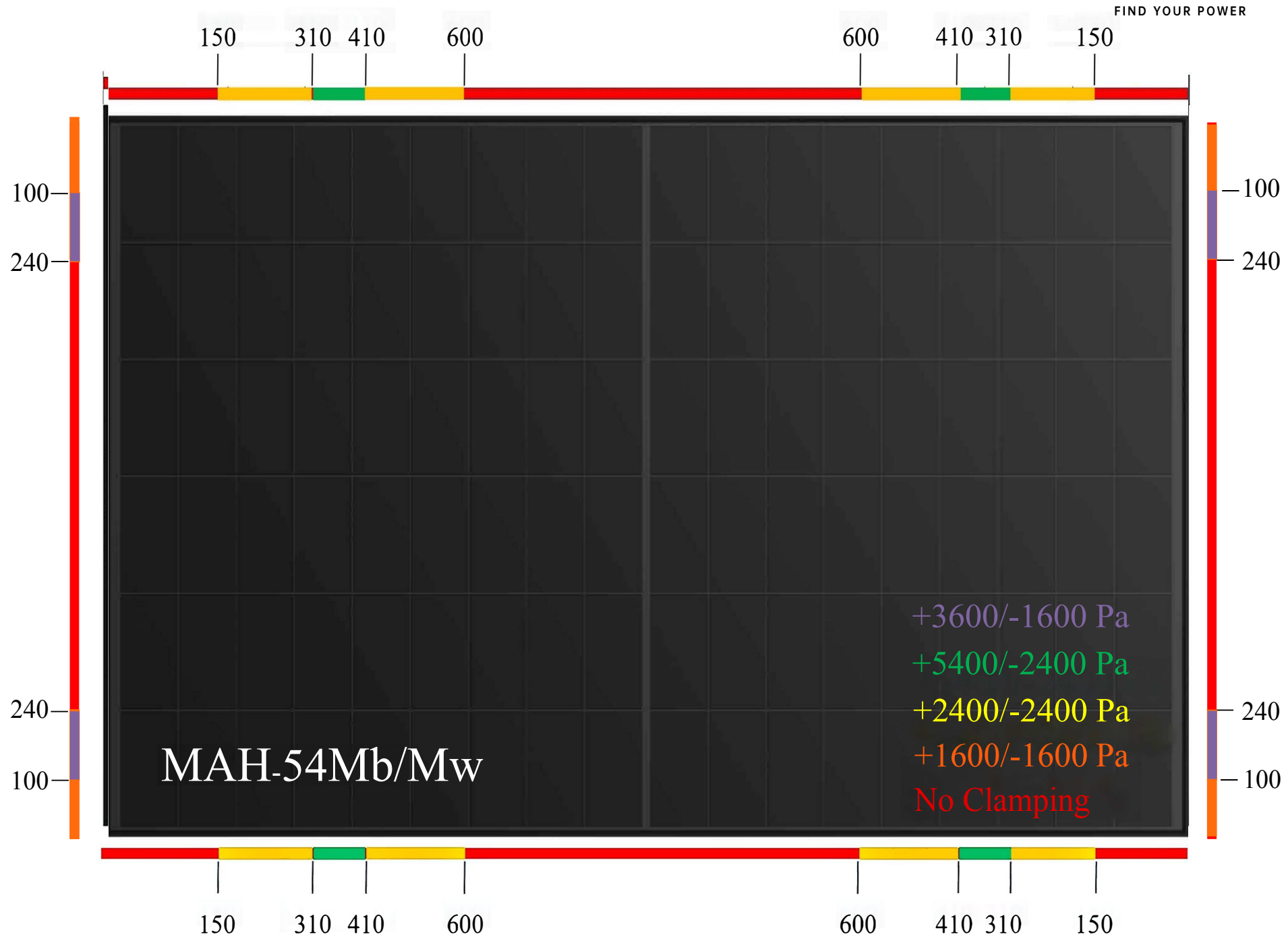
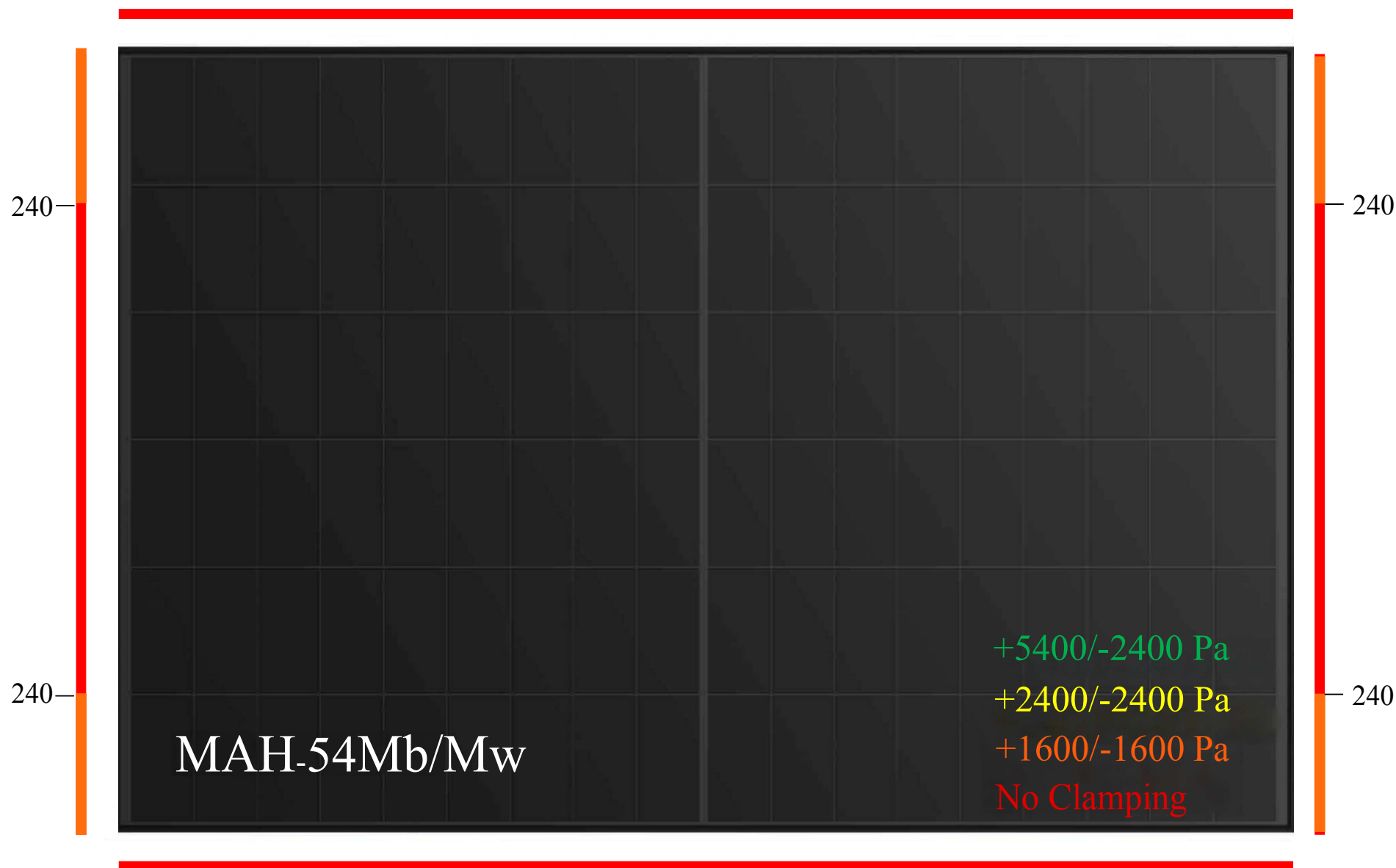


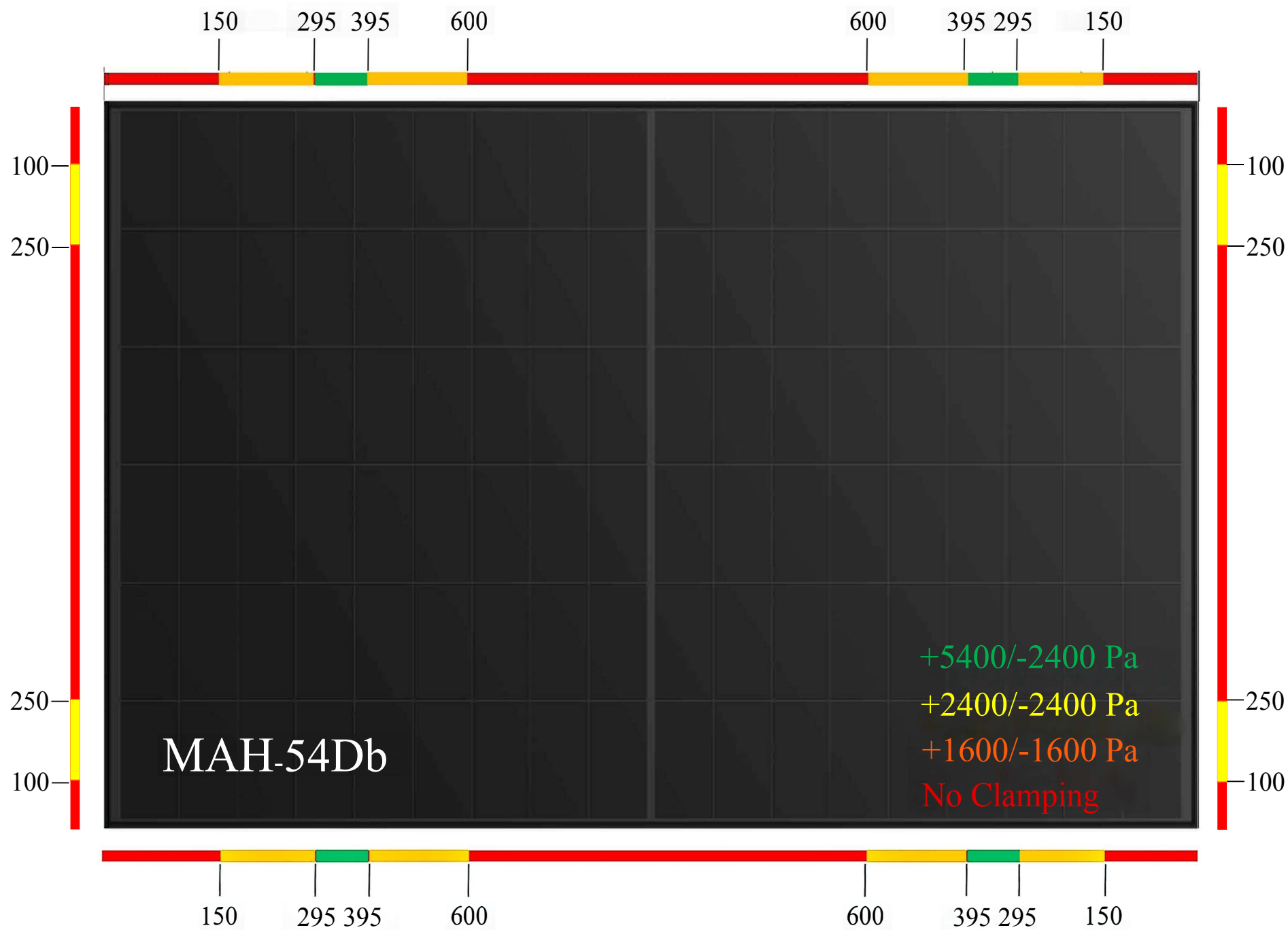


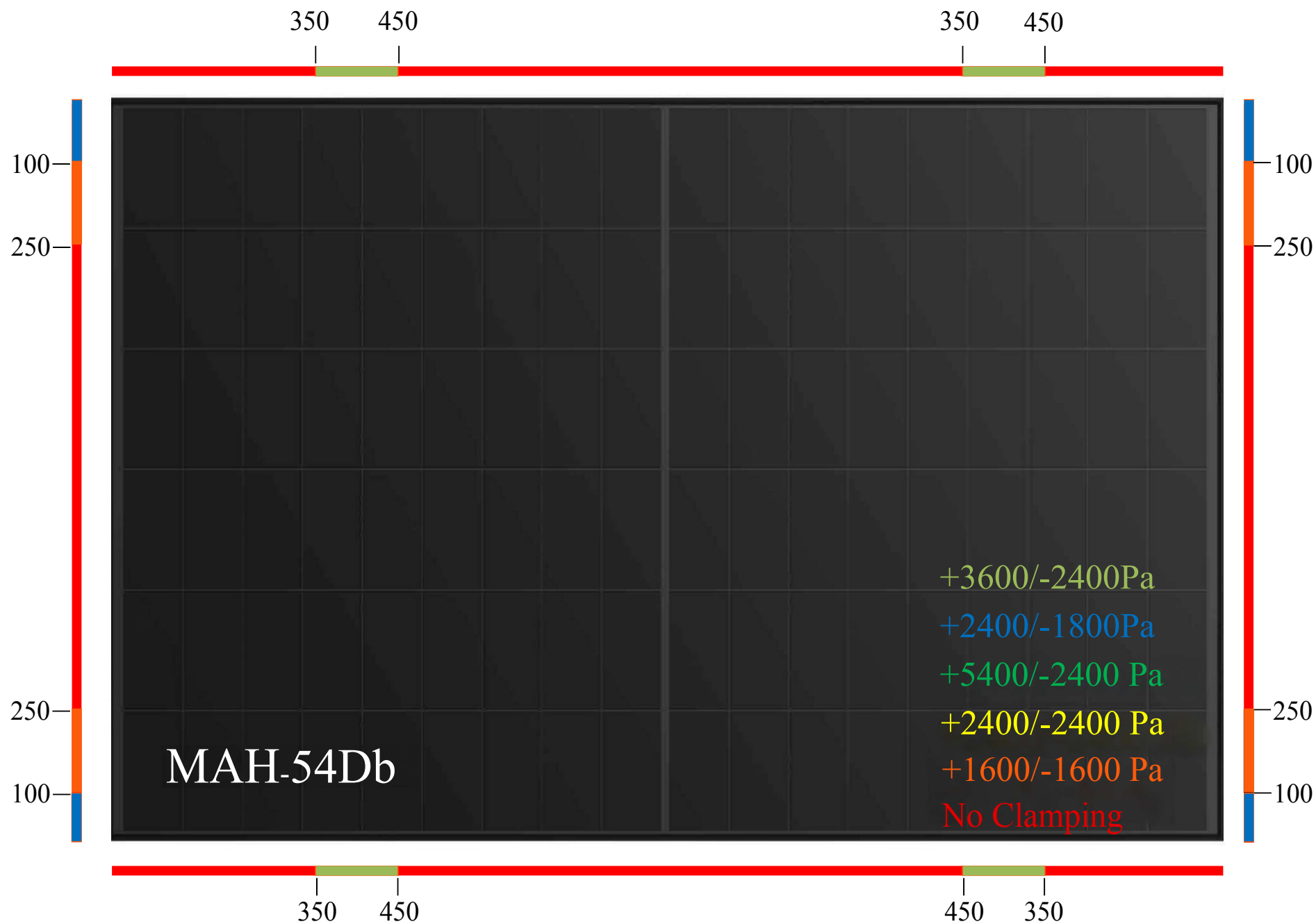
Neostar

Clamping Zone Extension







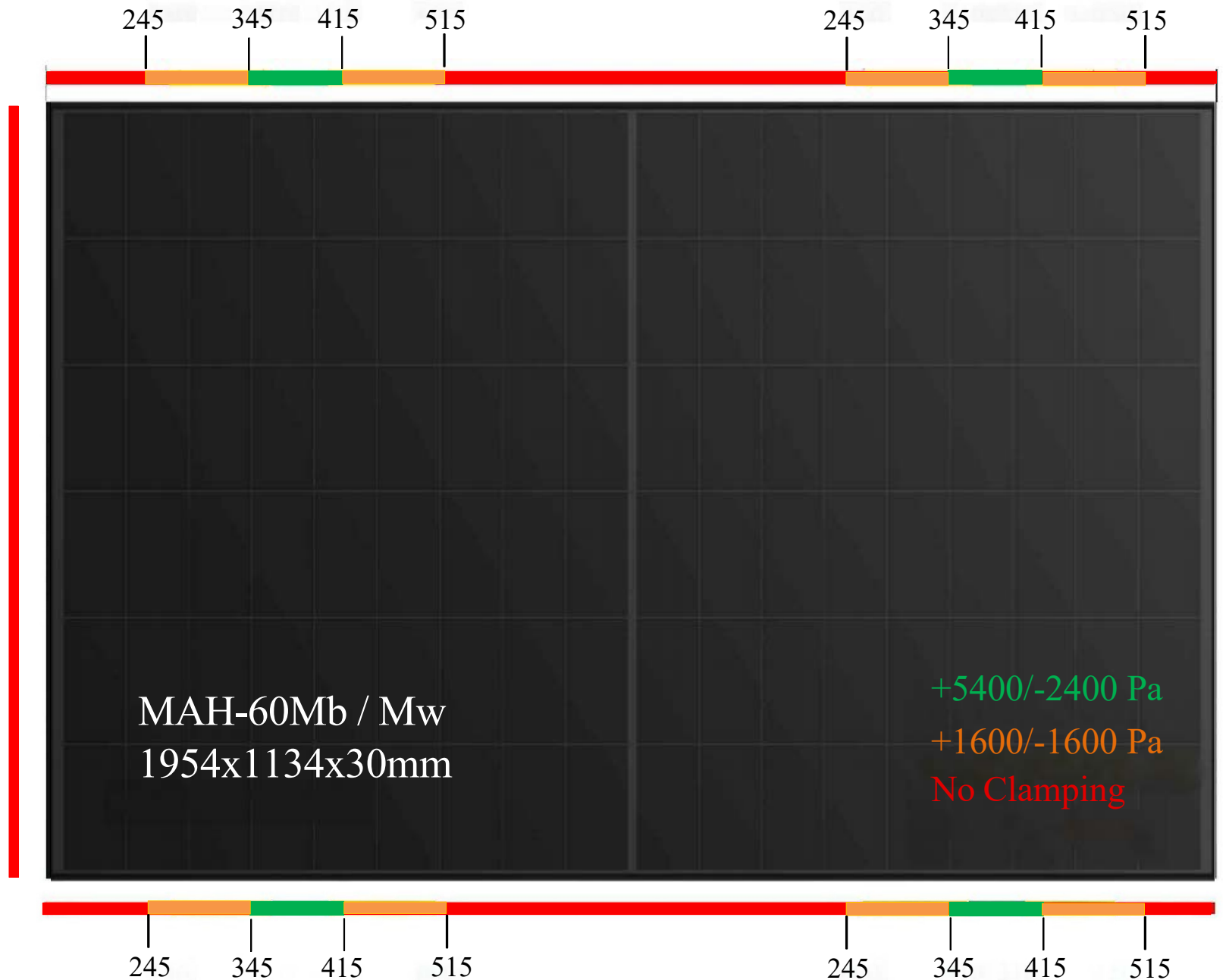


This load graph present when the purlin overlap the long side/short side, number means the distance between the edge of clamp to the frame. Unit:mm



NEOSTAR 60 CELLS

Extended Clamping Zone

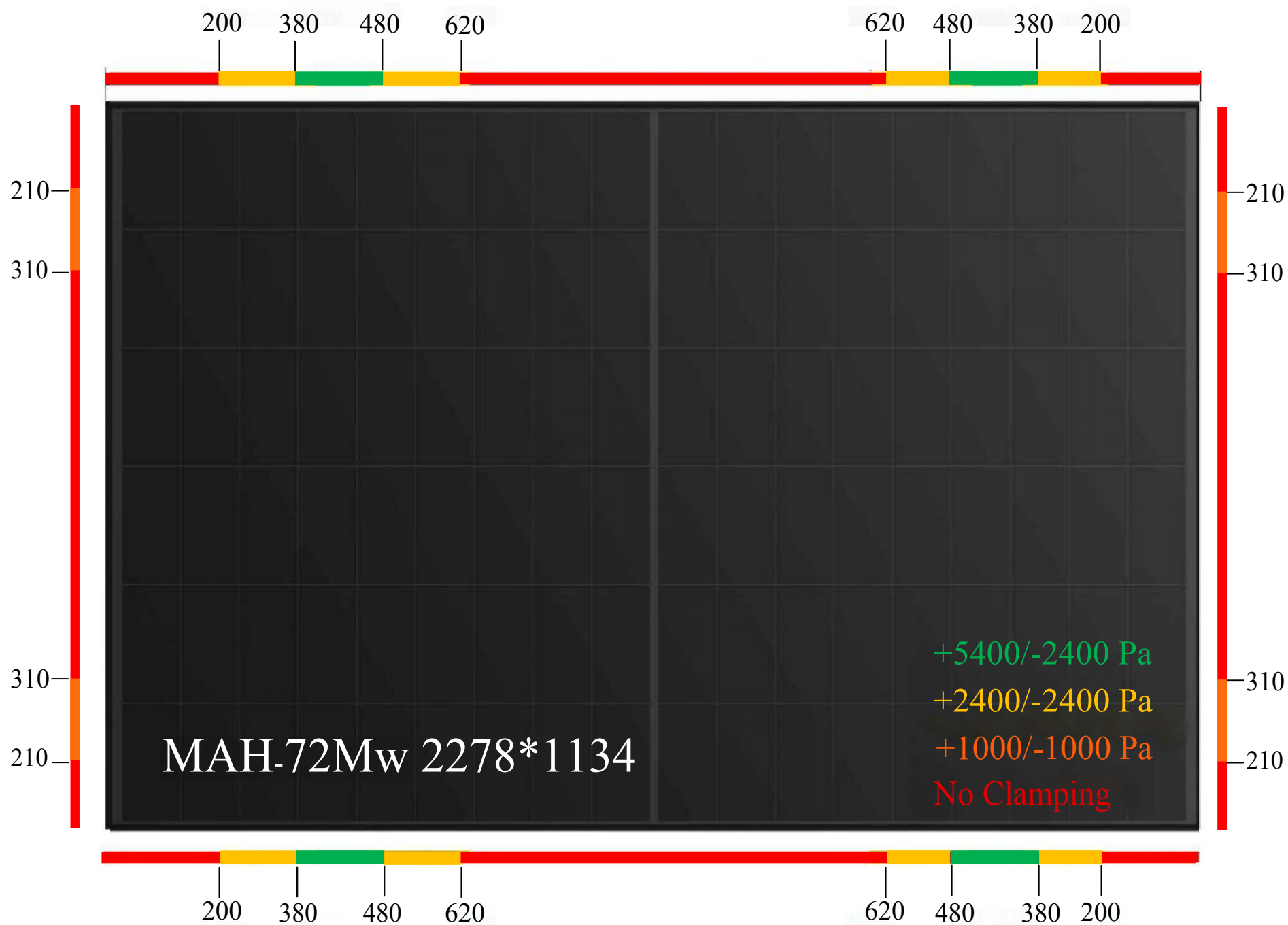


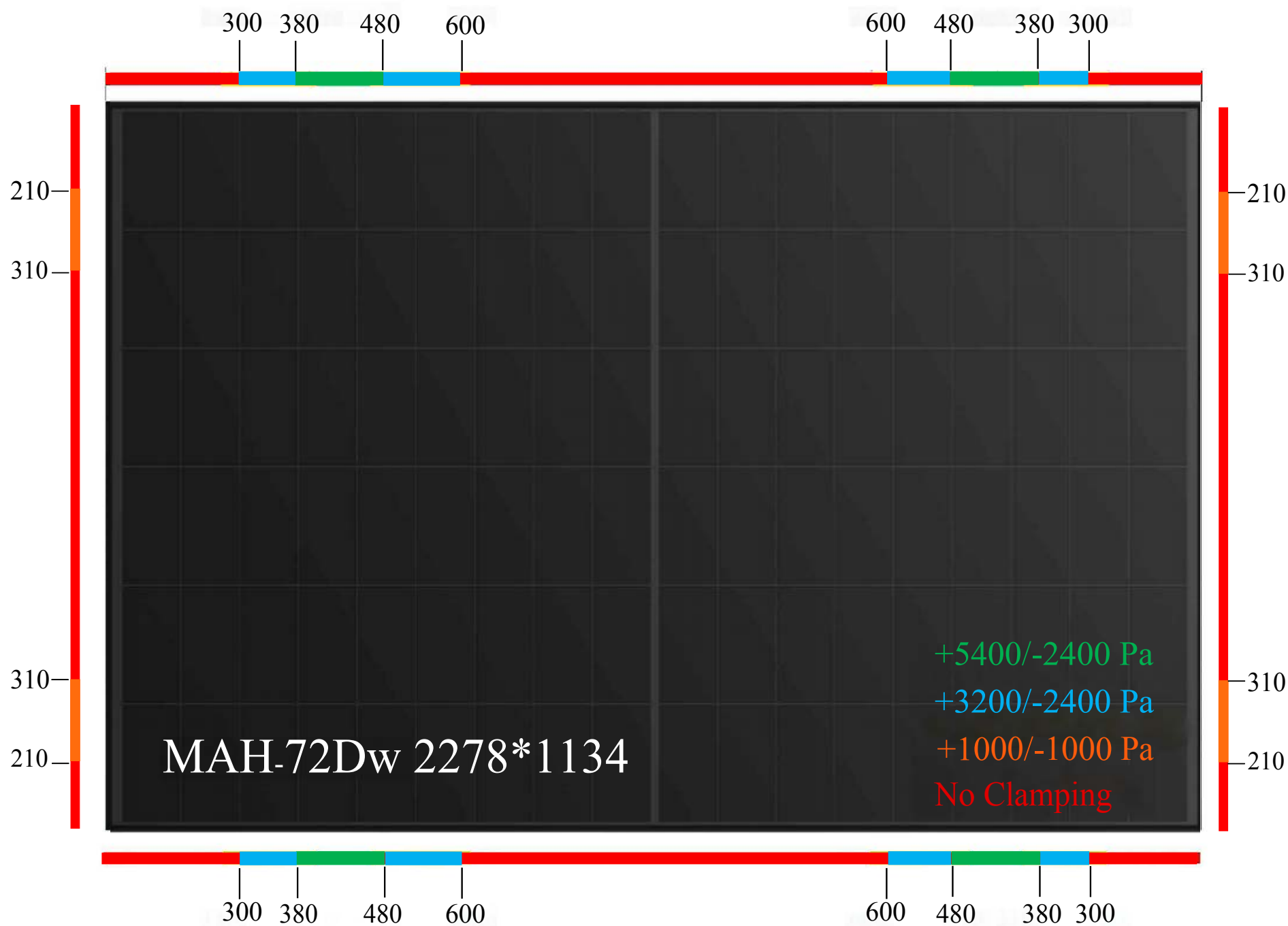
This load graph present when the purlin cross the long side/short side, number means the distance between the edge of clamp to the frame. Unit:mm

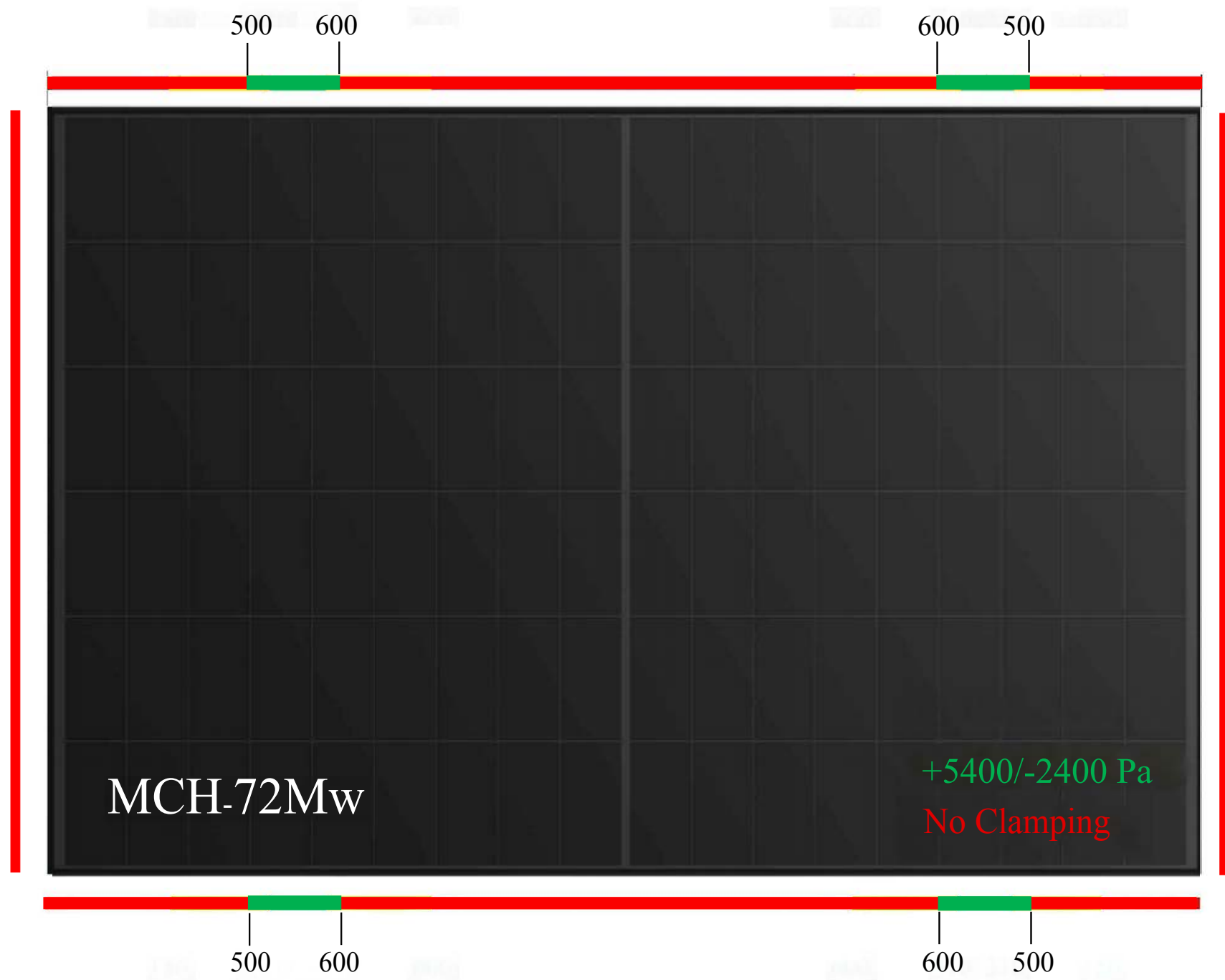


Come t

Clamping Zone Extension





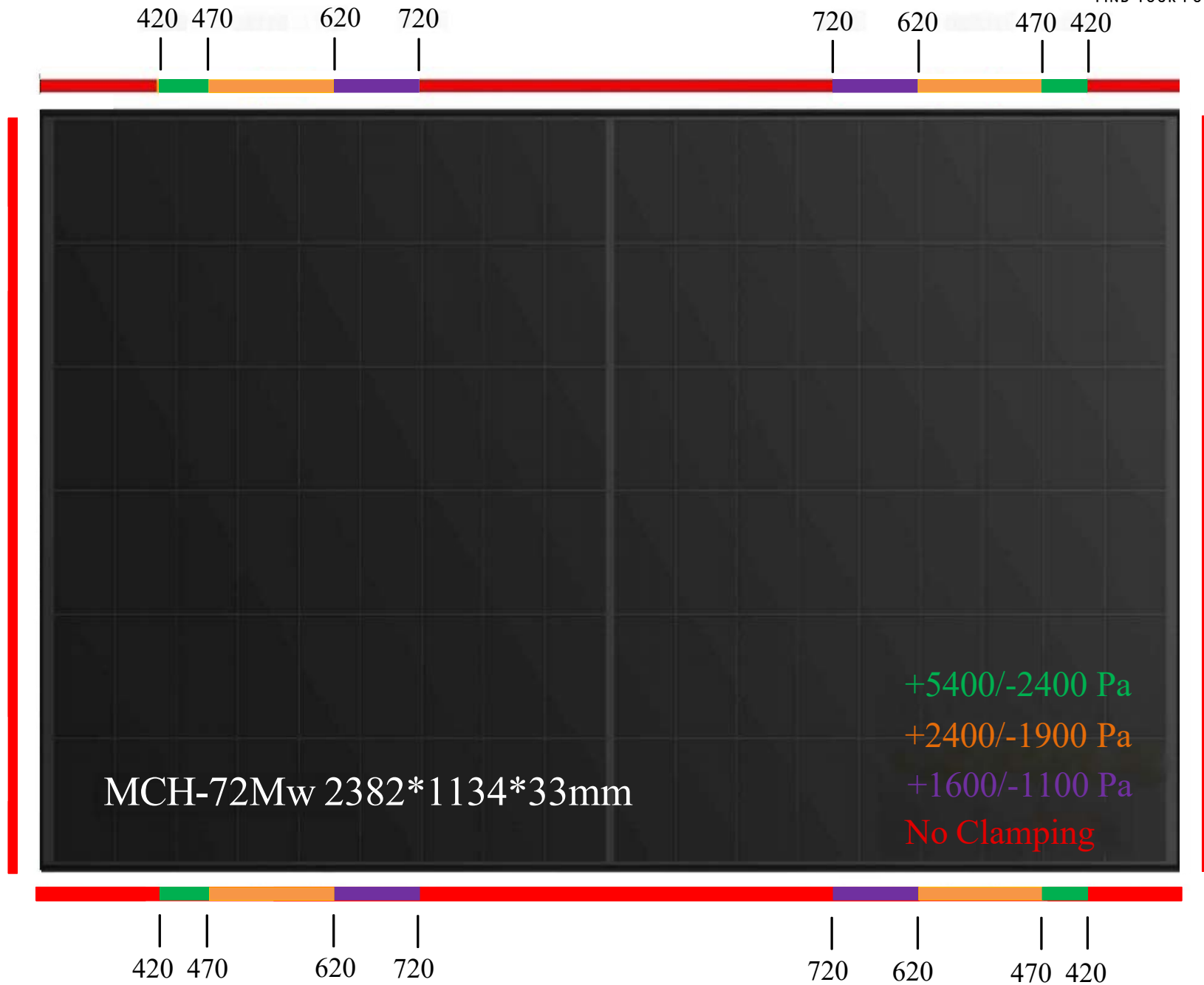


This load graph present when the purlin cross the long side/short side, number means the distance between the edge of clamp to the frame. Unit:mm



COMET 2U

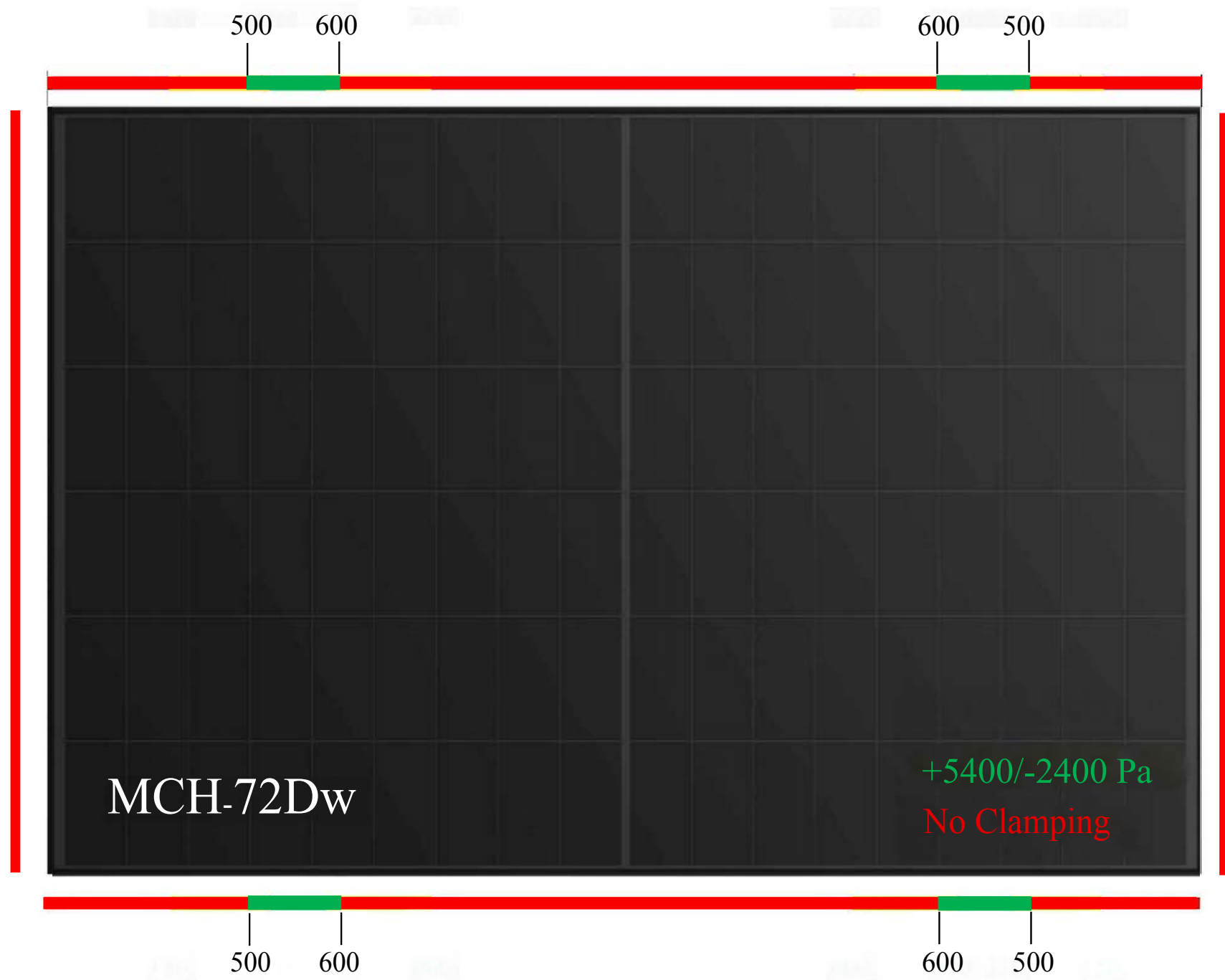
Clamping Zone Extension





Stellar

Clamping Zone Extension

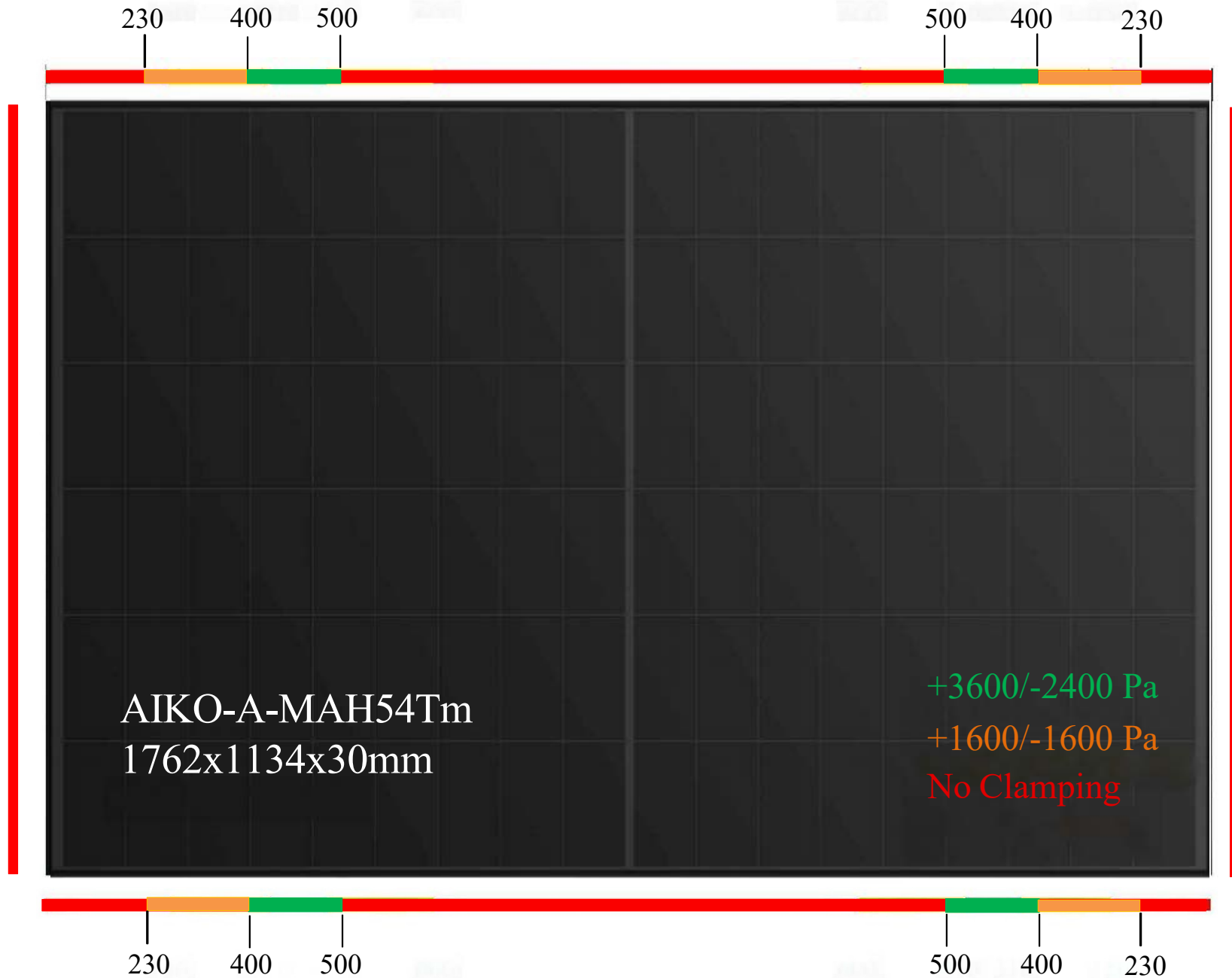


This load graph present when the purlin cross the long side/short side, number means the distance between the edge of clamp to the frame. Unit:mm



NEBULAR 54 CELLS – LIGHTWEIGHT MODULE

Extended Clamping Zone



This load graph present when the purlin cross the long side/short side, number means the distance between the edge of clamp to the frame. Unit:mm