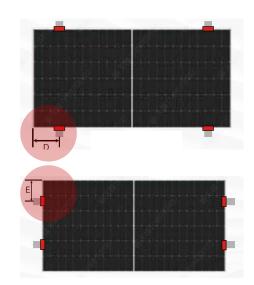
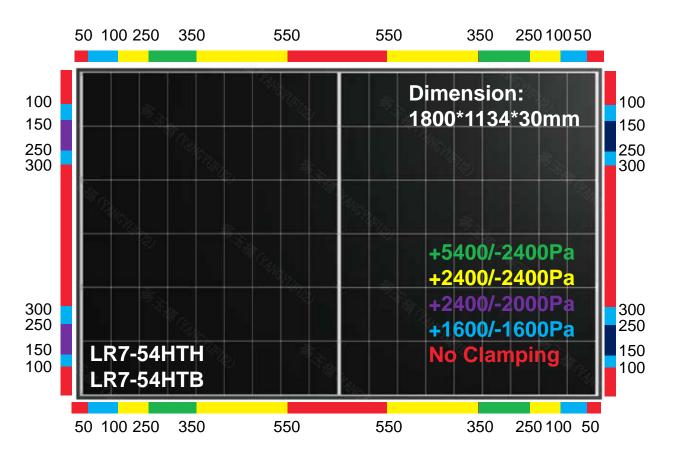


Hi-MO X6 Max

LR7-54HTH LR7-54HTB





Note:

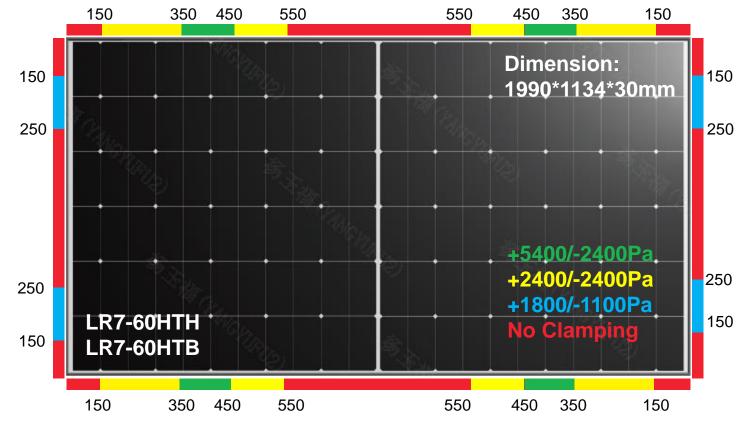
- "S" is the width of the clamp and it shall be no less than 40 mm
- Figures indicate the distance between the center of clamp to the end of frame
- Please feel free to contact us if

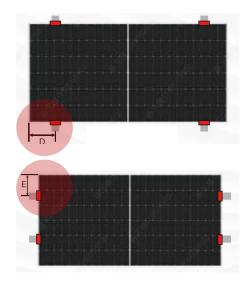
Clamp width is less than 40 mm

Your installation requires special clamping zone, or more rails

Other special installation method is needed

LR7-60HTH LR7-60HTB





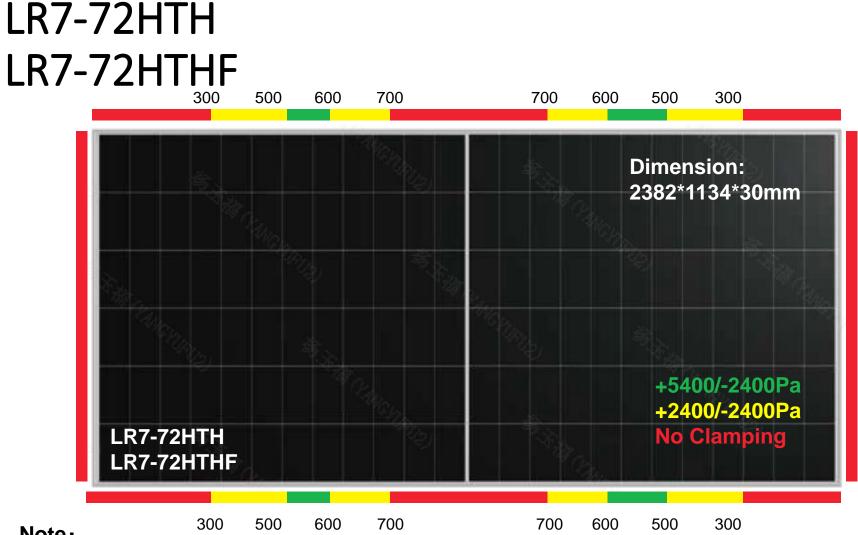
Note:

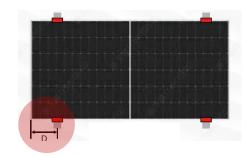
- "S" is the width of the clamp and it shall be no less than 40 mm
- Figures indicate the distance between the center of clamp to the end of frame
- Please feel free to contact us if

Clamp width is less than 40 mm

Your installation requires special clamping zone, or more rails

Other special installation method is needed



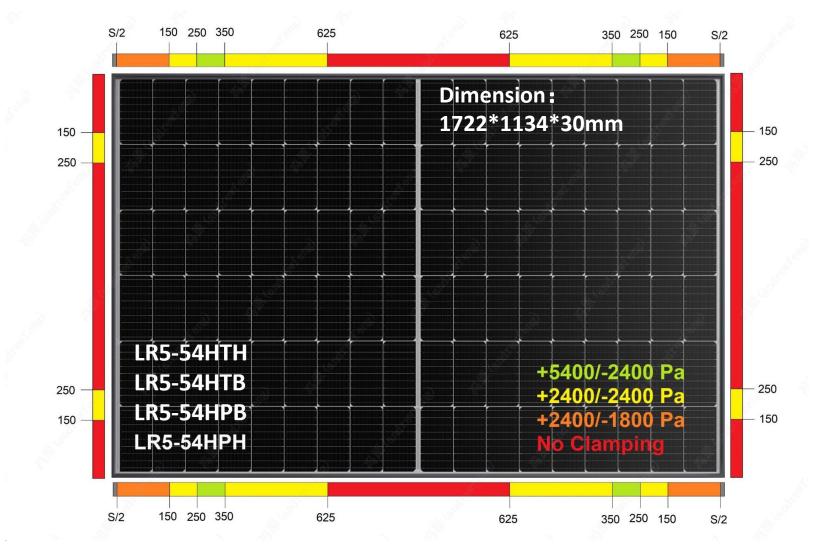


- "S" is the width of the clamp and it shall be no less than 40 mm
- Figures indicate the distance between the center of clamp to the end of frame
- Please feel free to contact us if
 - Clamp width is less than 40 mm
 - Your installation requires special clamping zone, or more rails
 - Other special installation method is needed

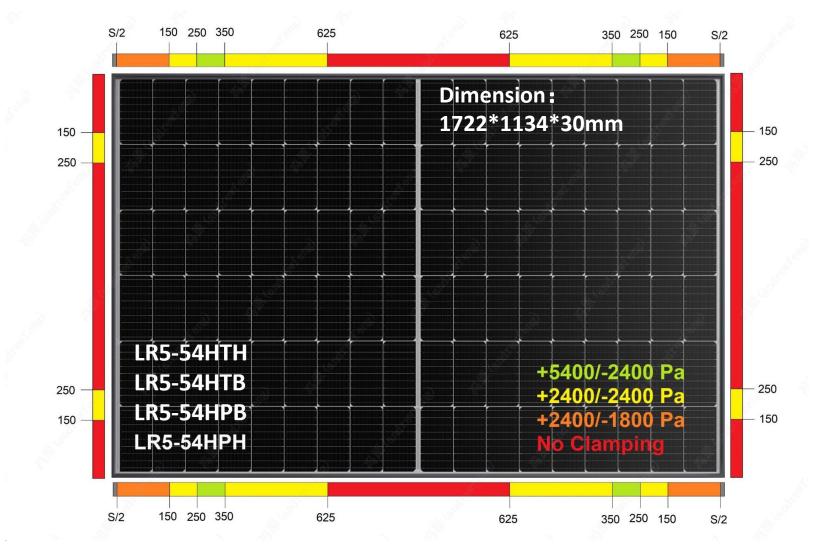


Hi-MO X6

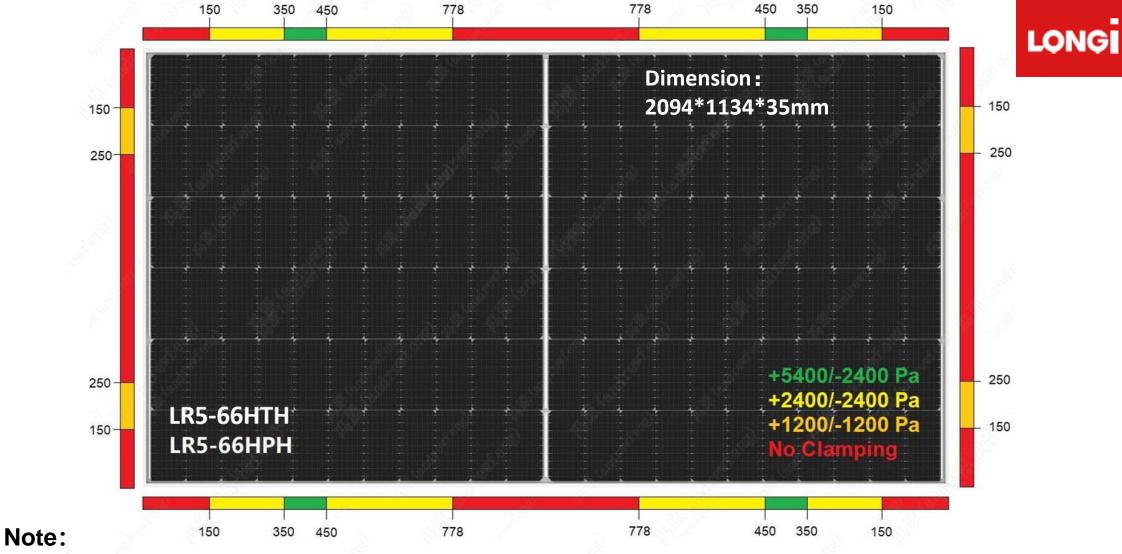
Hi-MO 5



- "S" is the width of the clamp and it shall be no less than 40mm
- Figures indicate the distance between the center of clamp to the end of frame
- Please feel free to contact us if
 - Clamp width is less than 40mm
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 - Your installation requires special clamping zone, or more rails
 - Other special installation method is needed



- "S" is the width of the clamp and it shall be no less than 40mm

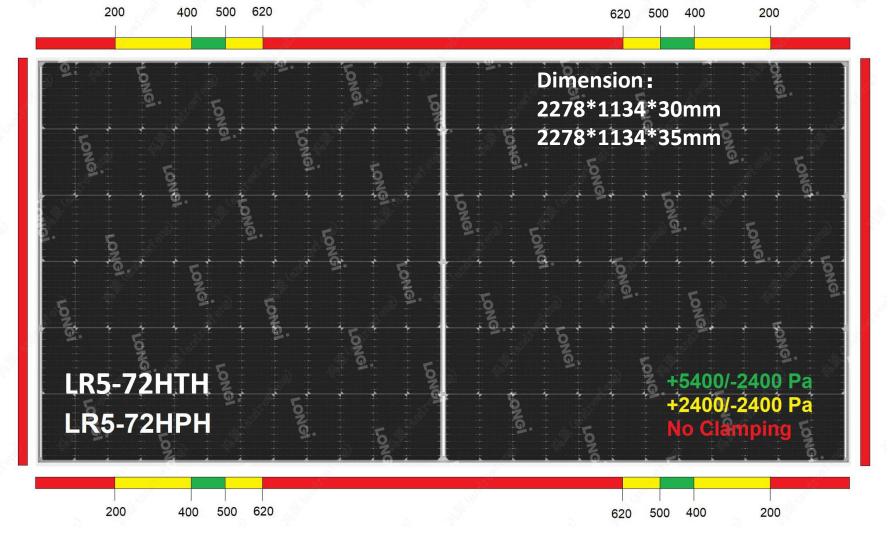
- Figures indicate the distance between the center of clamp to the end of frame

- Please feel free to contact us if

Clamp width is less than 40mm

Your installation requires special clamping zone, or more rails

Other special installation method is needed

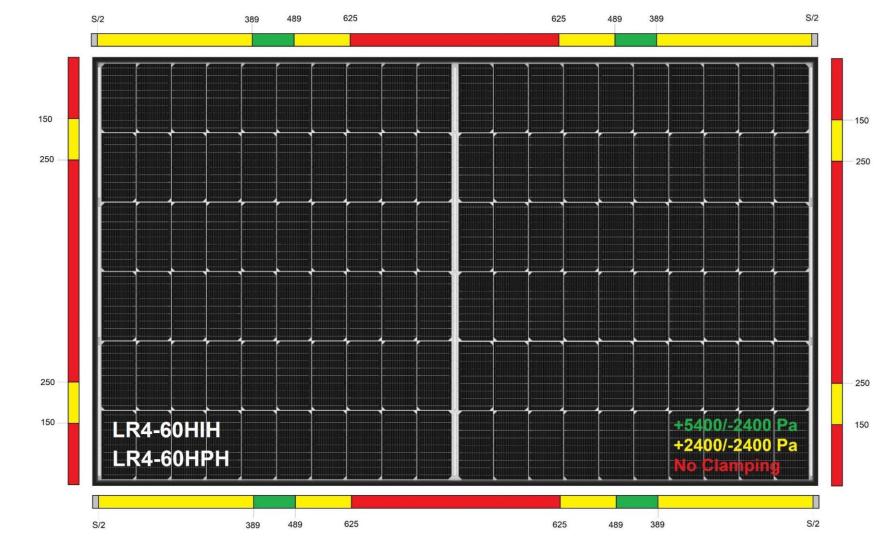


- "S" is the width of the clamp and it shall be no less than 40mm
- Figures indicate the distance between the center of clamp to the end of frame
- Please feel free to contact us if
 - Clamp width is less than 40mm
 - Your installation requires special clamping zone, or more rails
 - Other special installation method is needed

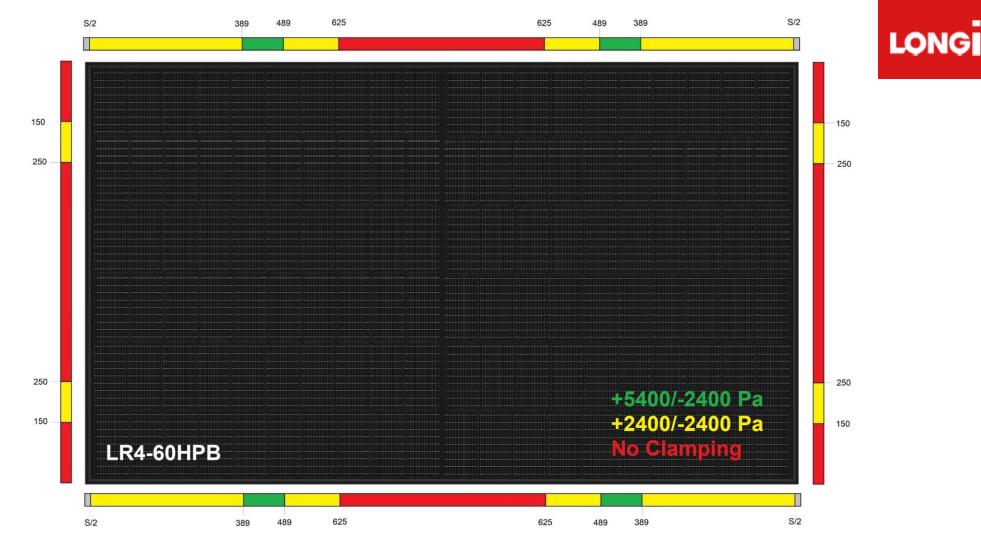


Hi-MO 4

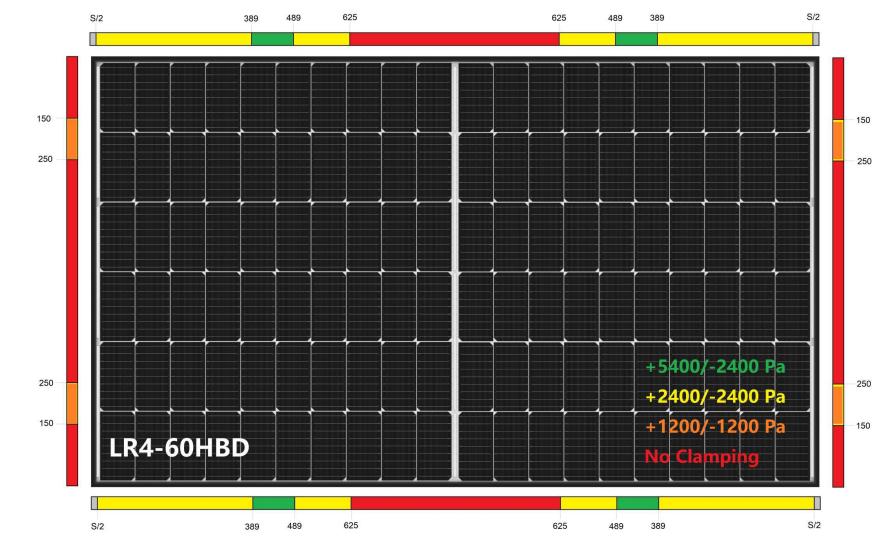
Hi-MO X



- "S" is the width of the clamp and it shall be no less than 40mm
- Figures indicate the distance between the center of clamp to the end of frame
- Please feel free to contact us if
 - Clamp width is less than 40mm
 - Your installation requires special clamping zone, or more rails
 - Other special installation method is needed

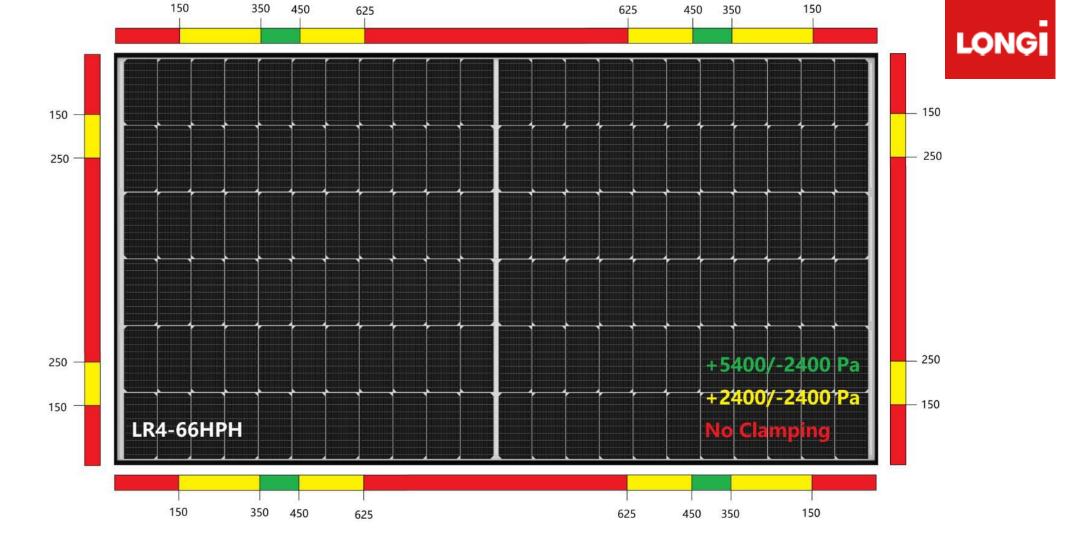


- "S" is the width of the clamp and it shall be no less than 40mm
- Figures indicate the distance between the center of clamp to the end of frame
- Please feel free to contact us if
 - Clamp width is less than 40mm
 - Your installation requires special clamping zone, or more rails
 - Other special installation method is needed

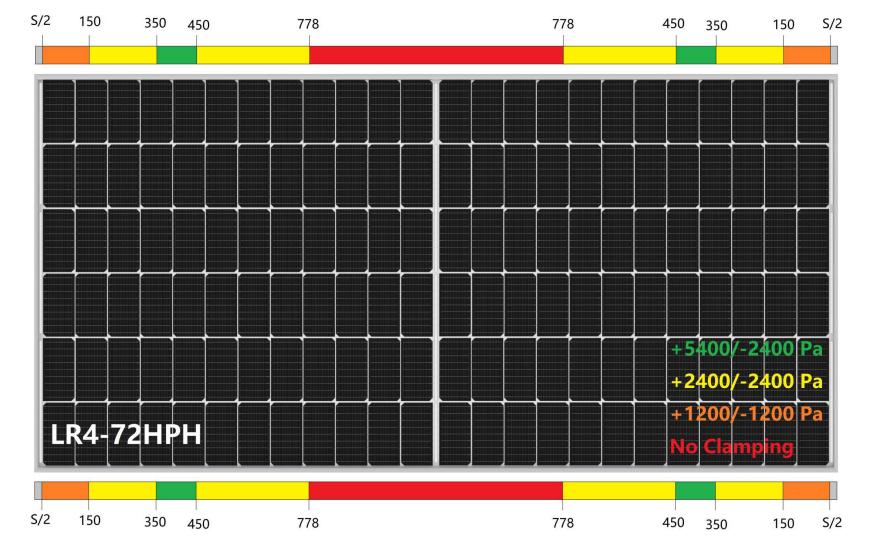


- "S" is the width of the clamp and it shall be no less than 40mm
- Figures indicate the distance between the center of clamp to the end of frame
- Please feel free to contact us if

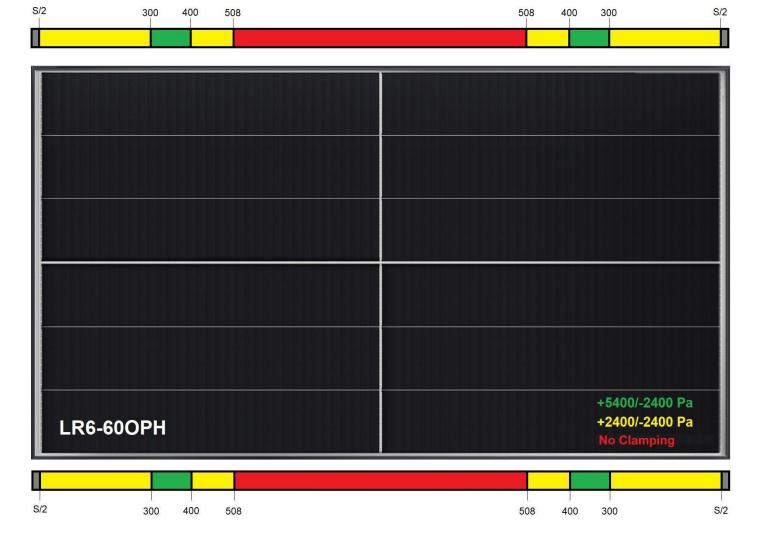
- Clamp width is less than 40mm
- Your installation requires special clamping zone, or more rails
- Other special installation method is needed



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- Please feel free to contact us if
 - Clamp width is less than 40mm
 - Your installation requires special clamping zone, or more rails
 - Other special installation method is needed