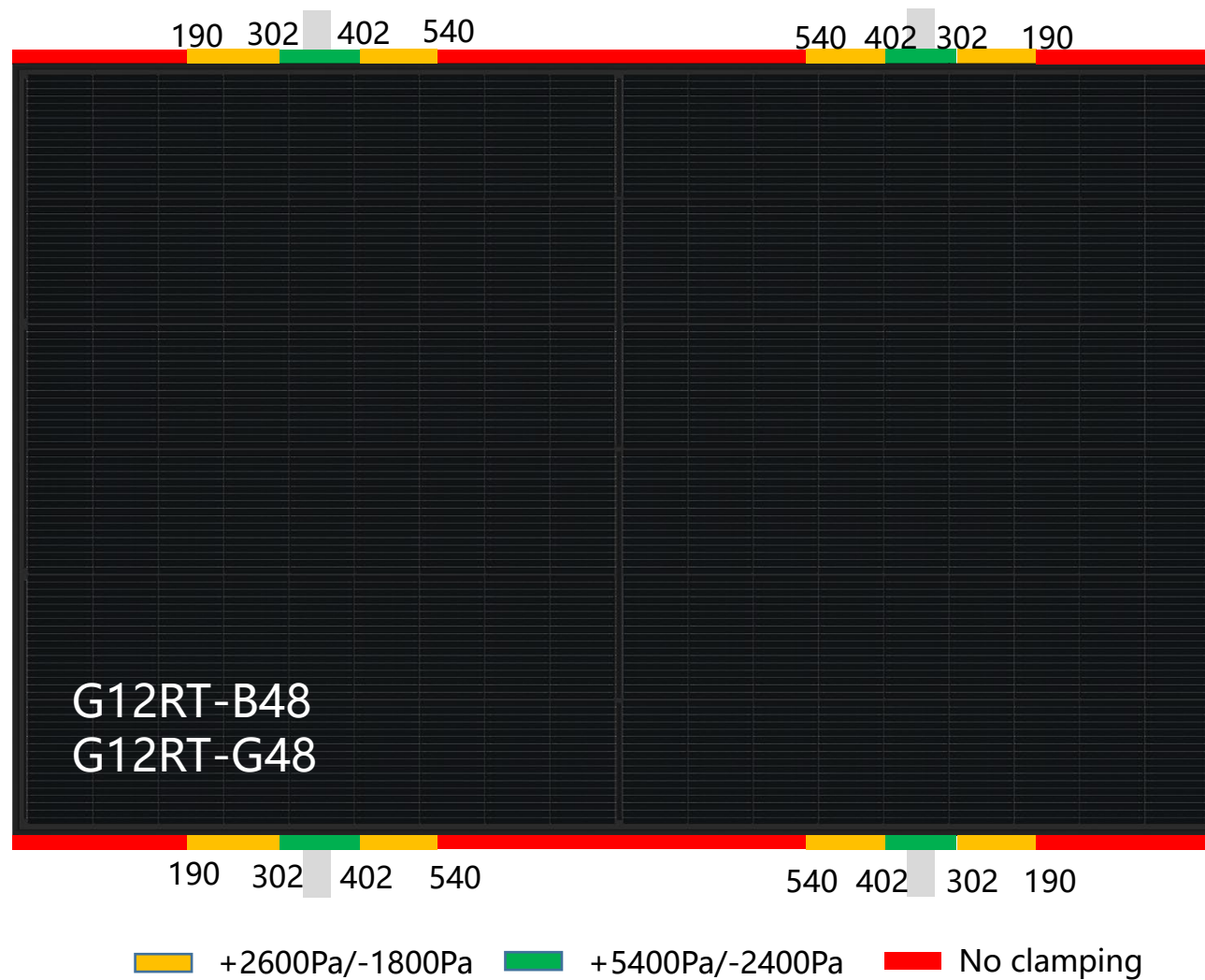
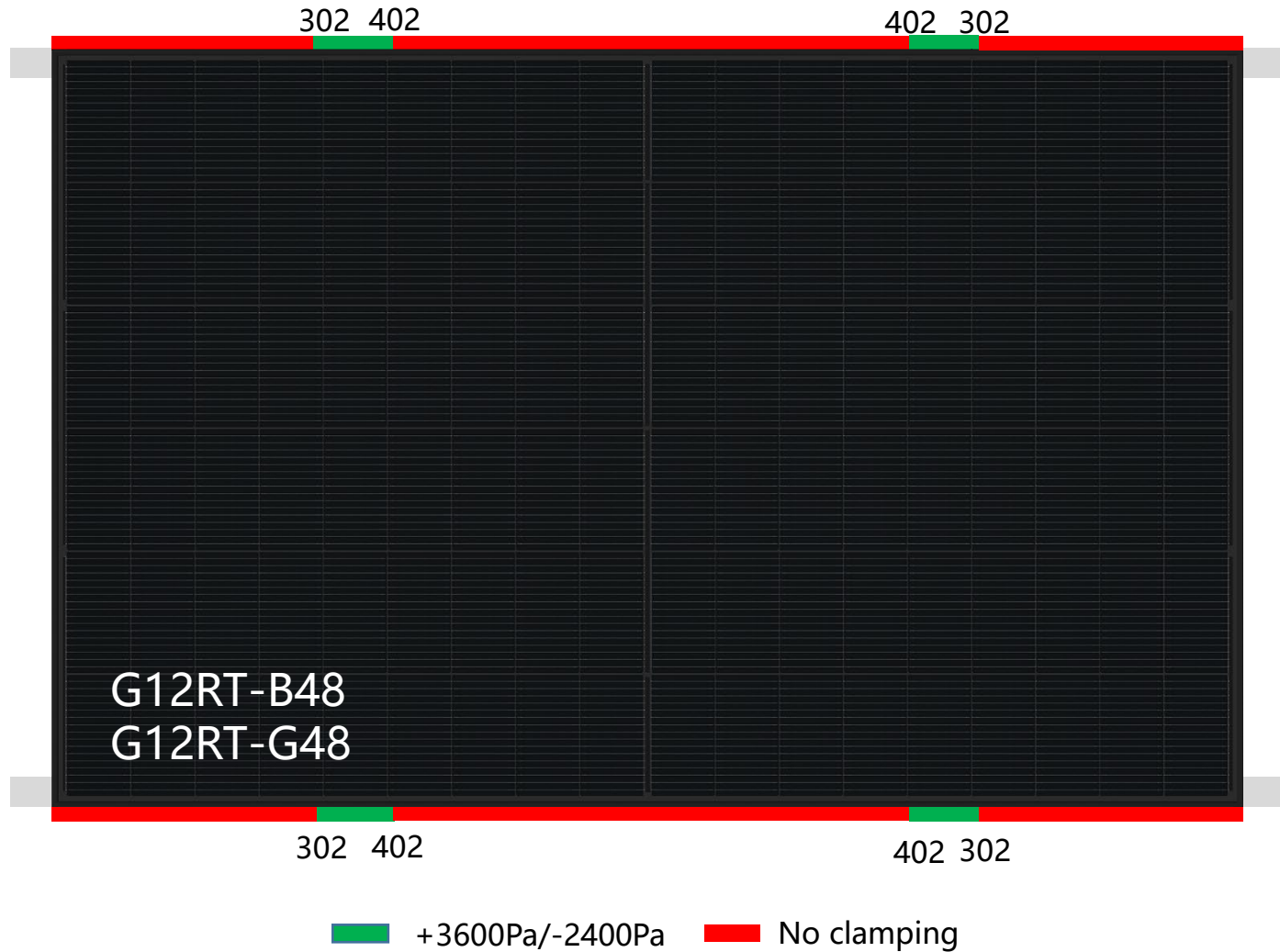


Clamping Zone Extension



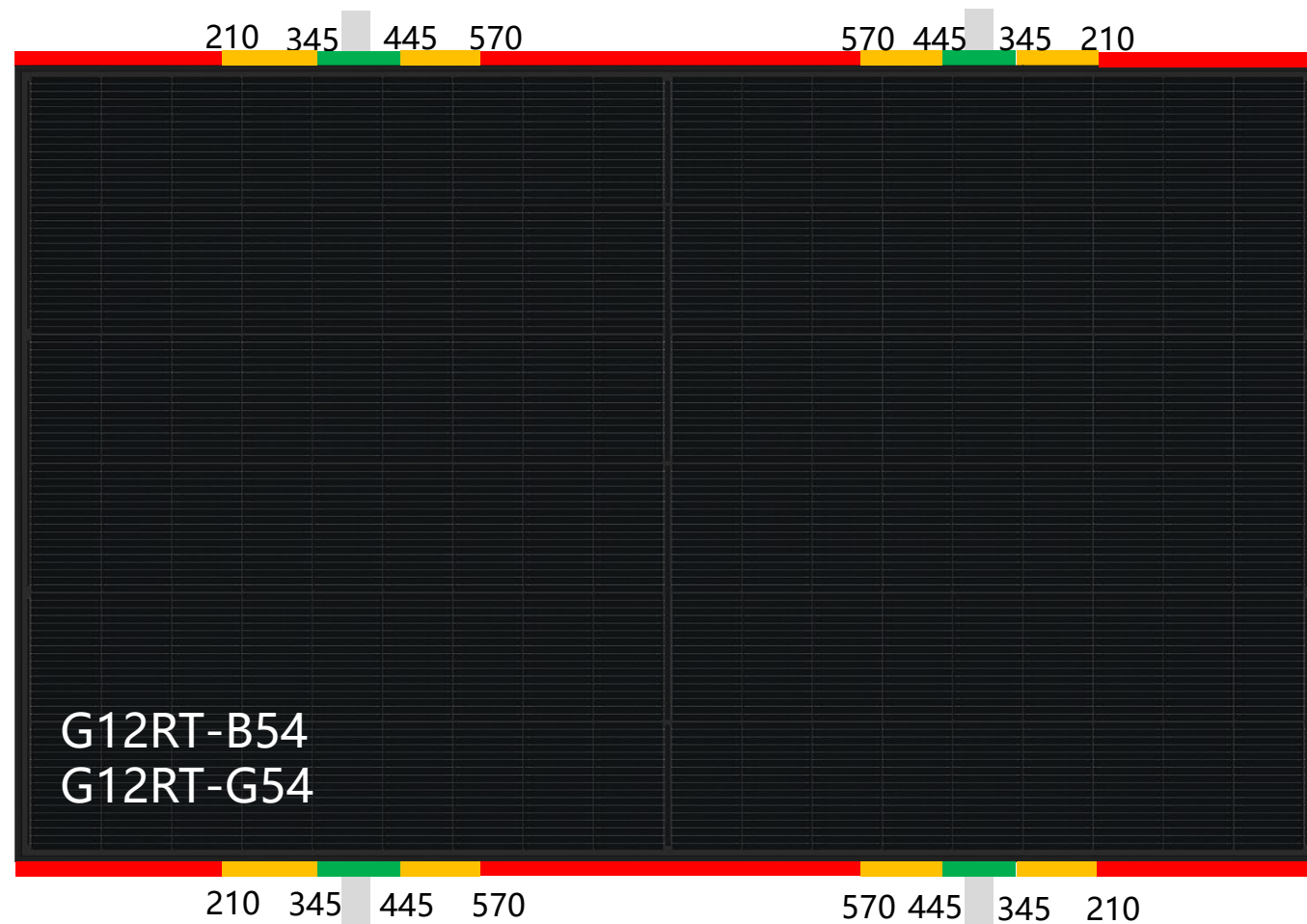
Note: This diagram shows the purlin perpendicular to the long side of the module, with the clamps mounted on the long side. The numbers indicate the distance from the centerline of the clamp to the edge of the frame. Unit: mm



Note: This diagram shows the purlin parallel to the long side of the module, with the clamps mounted on the long side. The numbers indicate the distance from the centerline of the clamp to the edge of the frame. Unit: mm

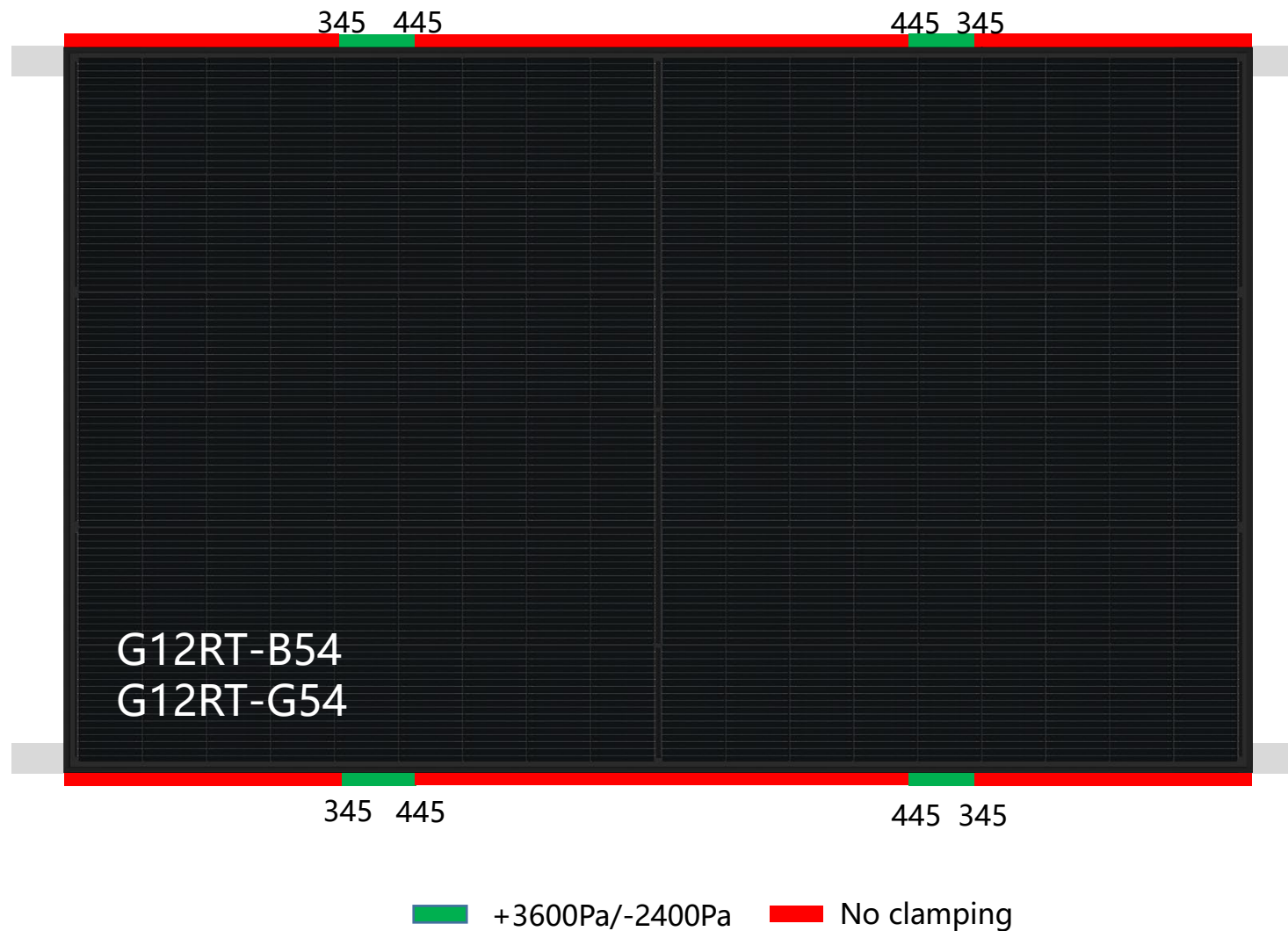


Note: This diagram shows the purlin parallel to the short side of the module, with the clamps mounted on the short side. The numbers indicate the distance from the centerline of the clamp to the edge of the frame. Unit: mm

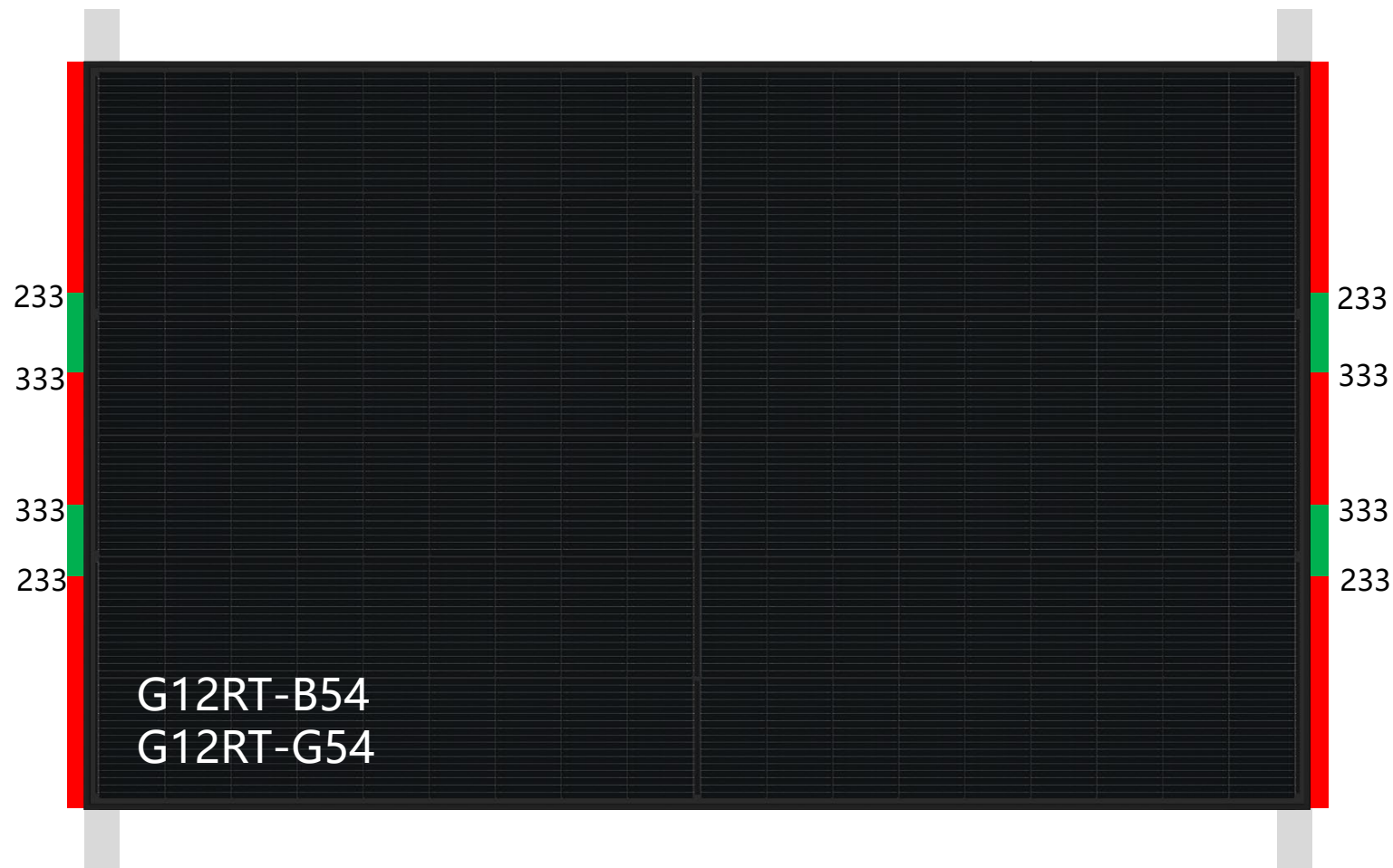


+2400Pa/-1600Pa
 +5400Pa/-2400Pa
 No clamping

Note: This diagram shows the purlin perpendicular to the long side of the module, with the clamps mounted on the long side. The numbers indicate the distance from the centerline of the clamp to the edge of the frame. Unit: mm

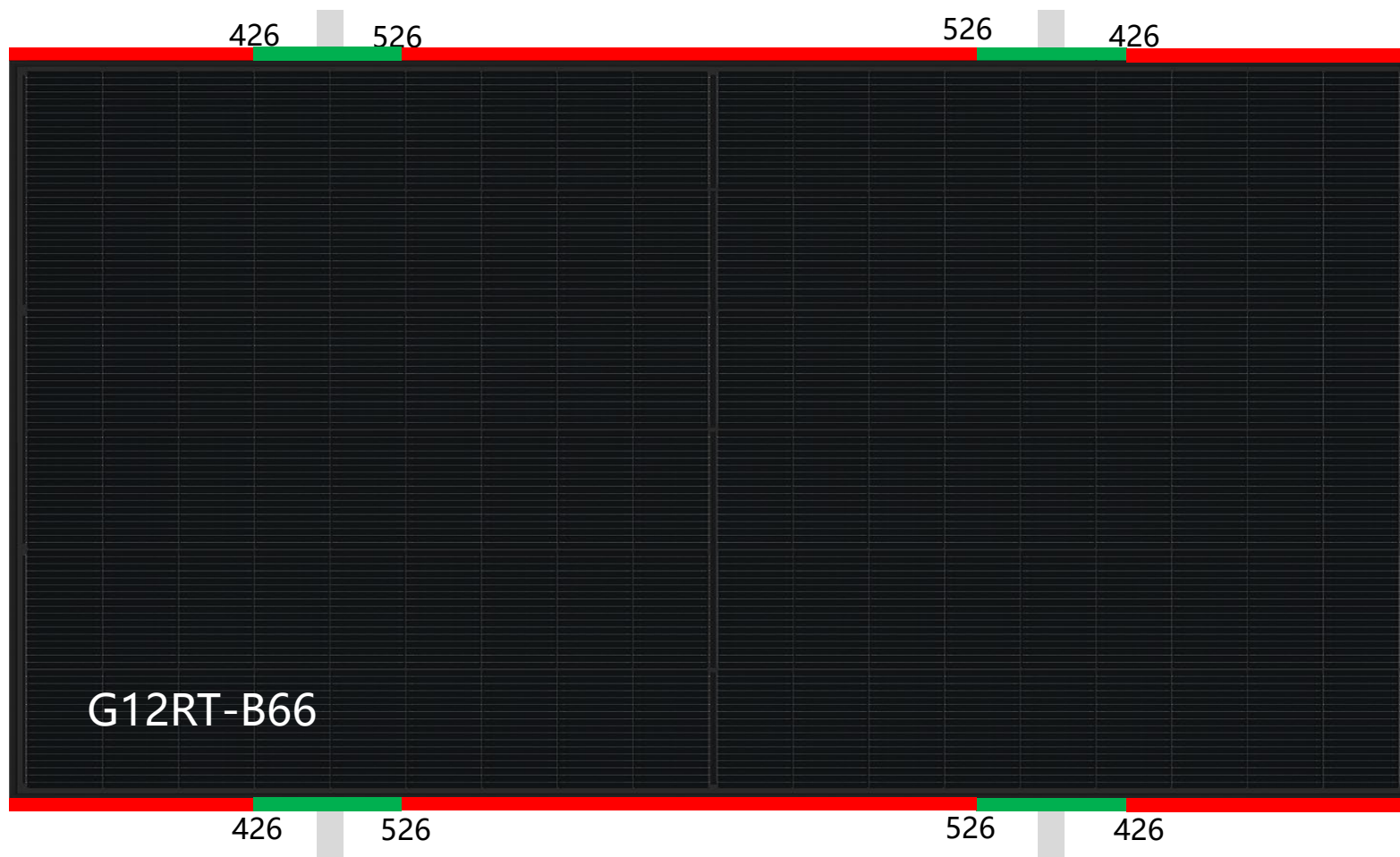


Note: This diagram shows the purlin parallel to the long side of the module, with the clamps mounted on the long side. The numbers indicate the distance from the centerline of the clamp to the edge of the frame. Unit: mm



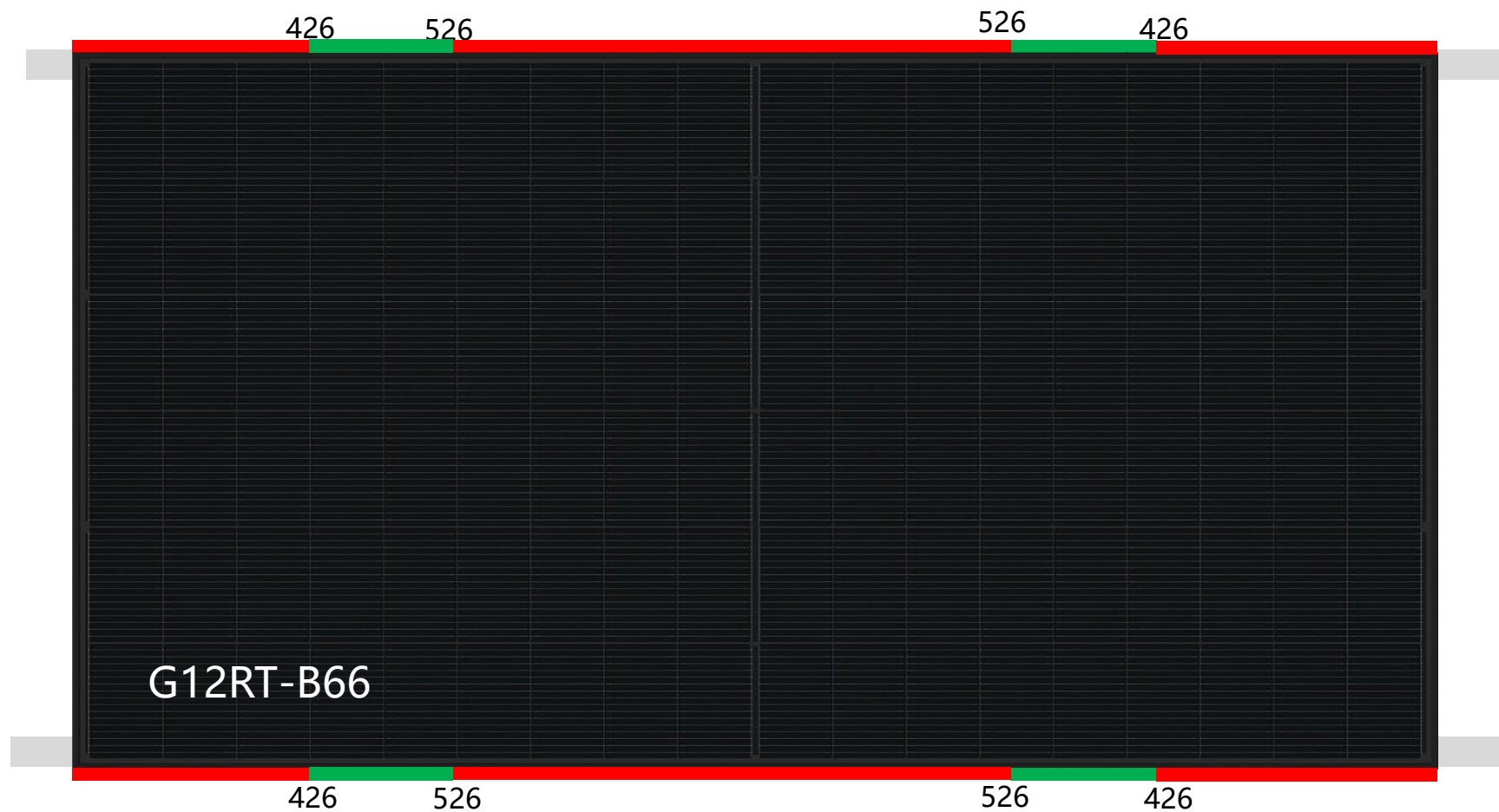
■ +1800Pa/-1100Pa ■ No clamping

Note: This diagram shows the purlin parallel to the short side of the module, with the clamps mounted on the short side. The numbers indicate the distance from the centerline of the clamp to the edge of the frame. Unit: mm



■ +5400Pa/-2400Pa ■ No clamping

Note: This diagram shows the purlin perpendicular to the long side of the module, with the clamps mounted on the long side. The numbers indicate the distance from the centerline of the clamp to the edge of the frame. Unit: mm



G12RT-B66

■ +3600Pa/-2400Pa ■ No clamping

Note: This diagram shows the purlin parallel to the long side of the module, with the clamps mounted on the long side. The numbers indicate the distance from the centerline of the clamp to the edge of the frame. Unit: mm