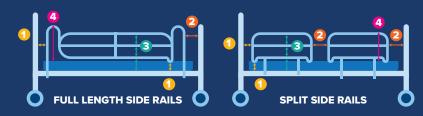
PLEASE NOTE:

The gauge is intended to act as a guide only, Drive DeVilbiss cannot be held responsible for any injuries/accidents that occur due to the incorrect fitting / positioning of side rails. Refer to the relevant standard or contact Drive DeVilbiss if a more comprehensive explanation is required.

HOW TO MEASURE SIDE RAIL GAPS:

Diagrams are for illustration purposes only and not to scale.



(1) GAPS MUST BE <60MM

- Between head board and end of side rail
- Between smallest gap from side rail to mattress platform

2 GAPS MUST BE <60MM OR >318MM

- Between foot board and end of side rail
- Between split side rails when raised

3 GAPS MUST BE <120MM

- Between the side rail and mattress platform
- Between side rail bars

4 GAPS MUST BE ≥220MM

• Between top of mattress and top of side rail

(5) GAPS MUST BE >25 MM

 Between moving parts (eg when side rails are folded) to prevent finger entrapment Contact our sales team for details

sales@drivedevilbiss.co.uk 0845 0600 333



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GAP/GAUGE/1 REV 7.0_220225

MUST BE GREATER THAN 318mm

PLEASE SEE SECTION 2 **OVERLEAF FOR DETAILS OF USE**





Crive DeVilbiss Side Rail Gauge

Gauge is for use with ADULT BEDS ONLY and not for children's bed or cots.

Gauge only covers gap and distance measurements associated to medical bed side rails compliance and DOES NOT enable checking for full compliance. Special tools and pull tests at predefined forces are required in order to ensure full compliance to the current EN 60601-2-52 standard. Contact Drive DeVilbiss for more details on these requirements.

If the measurements are not met, individual risk assessments must be considered.

MUST BE GREATER THAN 220mm

PLEASE SEE SECTION 4 OVERLEAF FOR DETAILS OF USE

MUST BE GREATER THAN 25_{mm} PLEASE SEE SECTION 5 **OVERLEAF**