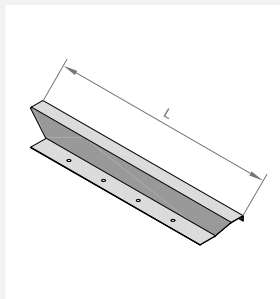


RIDGE BRACKET FIXED POINT

RA 157_500_...*
550...*
600...*

NOTES



MATERIALS

Mill finish aluminum

SUITABLE FOR

Riverclack 500

Riverclack 550

Riverclack Grp 600

INCLUDED COMPONENTS

- N°4 stainless steel screws, including 8,4/16 inox washer with gasket;
- (*)"W" installation on wood: 6,5x65 mm flanged hex. profile self-drilling screw (EJOT SUPER -SAPHIR JT3-2-ø6.5x65-E16);
- (*)"S" installation on steel: 6,0x50 mm flanged hexagon profile self-drilling screw (SFS SX3/20-S16-ø6.0x50);
- Ridge/eave block RA 100.

NOTES

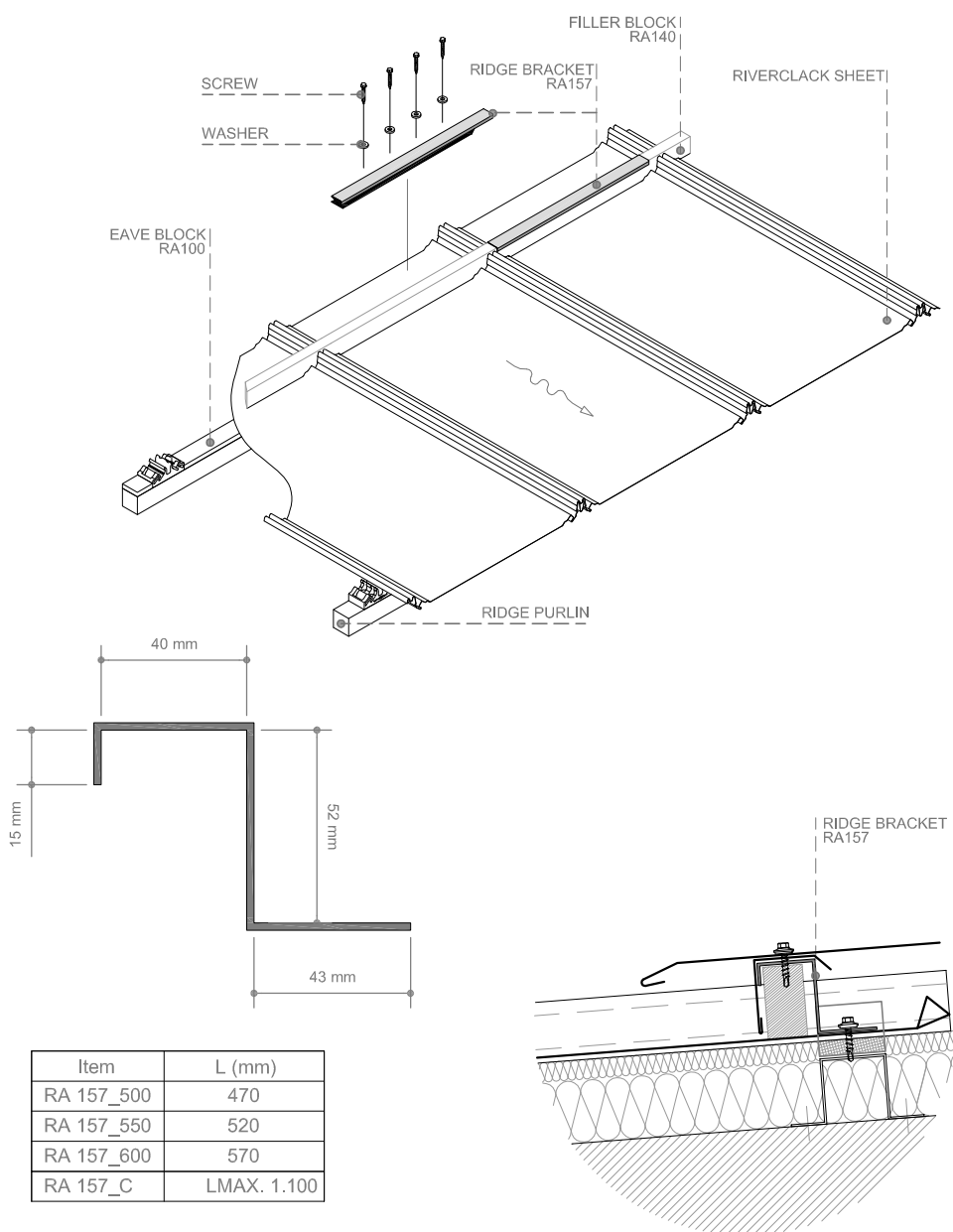
- For slope > 6%
- For sheets > 20 m, high snow loads, permanent loads (i.e. machinery), curved sheets on the roof or tolerances in the structure that are too wide, please refer to the fixed point guidelines or contact ISCOM
- The design by a competent technician is always recommended, pay special attention to loads deriving from extreme weather conditions

INSTALLATION ADVISES

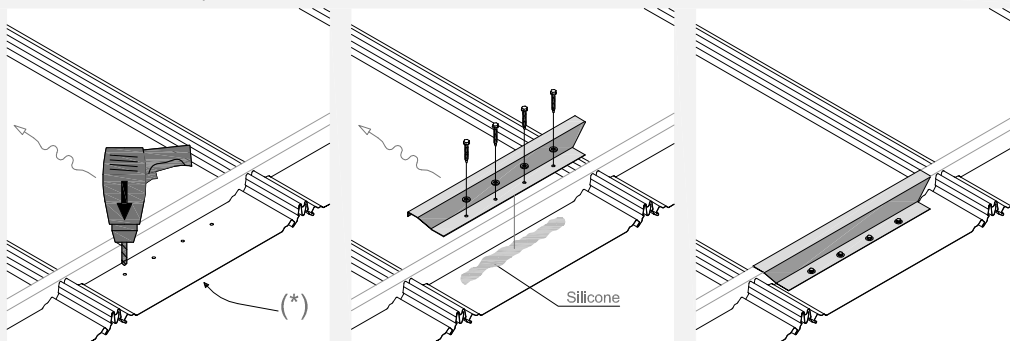
- Item to be Installed exclusively at sheet's ridge end, under the flashing
- Install the item applying a layer of silicone between it and the sheet in the screws' zone
- Make a 5 mm core hole in the sheet and in the purlin
- Install RA 100 between the purlin and the sheet (*)

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TECHNICAL SITUATION



INSTALLATION SEQUENCE



R
RIVERCLACK

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