

# KS2115-29

SPEC. CODE	STC	FRR	WALL THICKNESS*	FRAME	CAVITY	SYSTEM SUMMARY
KS2115-29	58	-/120/60	154mm	Horizontal 28mm furring channel at 600mm centres on Rondo Betagrip clips BG02	n/a	KOROK® 78mm panel ( <b>600 kg/m<sup>3</sup></b> ) + 1 layer 13mm GIB® Noiseline® each side

\*Nominal thickness

## KOROK® PANEL

KOROK® 78mm panels **600 kg/m<sup>3</sup>** are located in KOROK® C-track 60mm high x 80mm wide x 1.15B.M.T. The KOROK® C-track is fixed to the structure at 400mm centres max, and bedded on a bead of KOROK® acrylic fire seal. KOROK® panels must not exceed 6 metres in height.

## FRAMING

Horizontal 28mm Furring channel at 600mm maximum centres one side mounted on Rondo Betagrip clips BG02.

Framing must be installed as per manufacturer's instructions.

## ACOUSTIC INSULATION

Acoustic insulation must be 50mm R1.2 insulation 12.8kg/m<sup>3</sup> or equivalent.

## LINING

1 layer of 13mm GIB® Noiseline® or equivalent each side.

Plasterboard linings are installed to the manufacturer's specification. Joints must be stopped.

## SEALANT

Beads of KOROK® acrylic fire seal are required around the perimeter of the KOROK® system.

