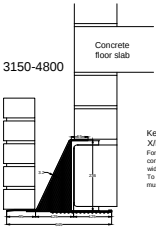
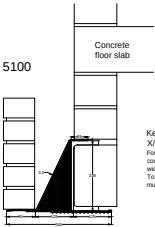


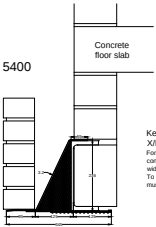
Keystone Lintels Ltd.
XK-130 125 W/L
For extra heavy duty loading
conditions with 125mm x 125mm
wide inner leaf
To achieve loading figures, lintel
must be laterally restrained.



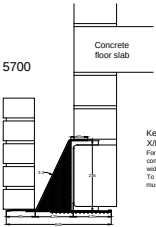
Keystone Lintels Ltd.
XK-130 125 W/L
For extra heavy duty loading
conditions with 125mm x 125mm
wide inner leaf
To achieve loading figures, lintel
must be laterally restrained.



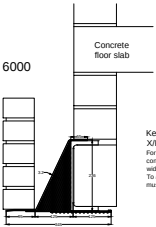
Keystone Lintels Ltd.
XK-130 125 W/L
For extra heavy duty loading
conditions with 125mm x 125mm
wide inner leaf
To achieve loading figures, lintel
must be laterally restrained.



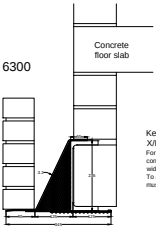
Keystone Lintels Ltd.
XK-130 125 W/L
For extra heavy duty loading
conditions with 125mm x 125mm
wide inner leaf
To achieve loading figures, lintel
must be laterally restrained.



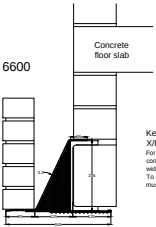
Keystone Lintels Ltd.
XK-130 125 W/L
For extra heavy duty loading
conditions with 125mm x 125mm
wide inner leaf
To achieve loading figures, lintel
must be laterally restrained.



Keystone Lintels Ltd.
XK-130 125 W/L
For extra heavy duty loading
conditions with 125mm x 125mm
wide inner leaf
To achieve loading figures, lintel
must be laterally restrained.



Keystone Lintels Ltd.
XK-130 125 W/L
For extra heavy duty loading
conditions with 125mm x 125mm
wide inner leaf
To achieve loading figures, lintel
must be laterally restrained.



Keystone Lintels Ltd.
XK-130 125 W/L
For extra heavy duty loading
conditions with 125mm x 125mm
wide inner leaf
To achieve loading figures, lintel
must be laterally restrained.