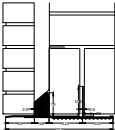
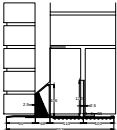


0600-1200



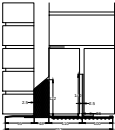
Keystone Lintels Ltd.
SK-50 215 WIL
For standard loading conditions
with 225mm wide inner leaf as
a composite beam.
To achieve loading figures listed
must be built in with blockwork as
shown.

1350-1500



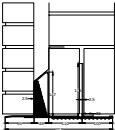
Keystone Lintels Ltd.
SK-50 215 WIL
For standard loading conditions
with 225mm wide inner leaf as
a composite beam.
To achieve loading figures listed
must be built in with blockwork as
shown.

1650-1800



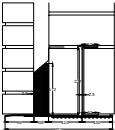
Keystone Lintels Ltd.
SK-50 215 WIL
For standard loading conditions
with 225mm wide inner leaf as
a composite beam.
To achieve loading figures listed
must be built in with blockwork as
shown.

1950-2100



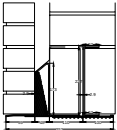
Keystone Lintels Ltd.
SK-50 215 WIL
For standard loading conditions
with 225mm wide inner leaf as
a composite beam.
To achieve loading figures listed
must be built in with blockwork as
shown.

2250-2400



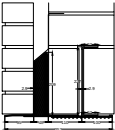
Keystone Lintels Ltd.
SK-50 215 WIL
For standard loading conditions
with 225mm wide inner leaf as
a composite beam.
To achieve loading figures listed
must be built in with blockwork as
shown.

2550-2700



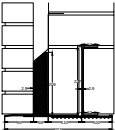
Keystone Lintels Ltd.
SK-50 215 WIL
For standard loading conditions
with 225mm wide inner leaf as
a composite beam.
To achieve loading figures listed
must be built in with blockwork as
shown.

2850-3000



Keystone Lintels Ltd.
SK-50 215 WIL
For standard loading conditions
with 225mm wide inner leaf as
a composite beam.
To achieve loading figures listed
must be built in with blockwork as
shown.

3150-4000



Keystone Lintels Ltd.
SK-50 215 WIL
For standard loading conditions
with 225mm wide inner leaf as
a composite beam.
To achieve loading figures listed
must be built in with blockwork as
shown.