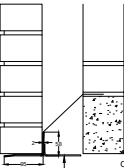


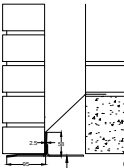
0600-0900



Keystone Lintels Ltd.
SBC/K
For standard loading conditions
to support the outer leaf of a
cavity wall construction.
The SBC/K lintel should be
suitably propped during construction.

Optional factory fitted Cavity Closer
spec SBC/Kcc

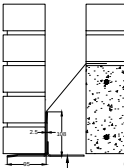
1050-1200



Keystone Lintels Ltd.
SBC/K
For standard loading conditions
to support the outer leaf of a
cavity wall construction.
The SBC/K lintel should be
suitably propped during construction.

Optional factory fitted Cavity Closer
spec SBC/Kcc

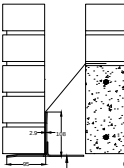
1350-1500



Keystone Lintels Ltd.
SBC/K
For standard loading conditions
to support the outer leaf of a
cavity wall construction.
The SBC/K lintel should be
suitably propped during construction.

Optional factory fitted Cavity Closer
spec SBC/Kcc

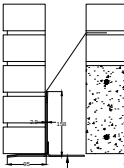
1650-1800



Keystone Lintels Ltd.
SBC/K
For standard loading conditions
to support the outer leaf of a
cavity wall construction.
The SBC/K lintel should be
suitably propped during construction.

Optional factory fitted Cavity Closer
spec SBC/Kcc

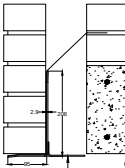
1950-2250



Keystone Lintels Ltd.
SBC/K
For standard loading conditions
to support the outer leaf of a
cavity wall construction.
The SBC/K lintel should be
suitably propped during construction.

Optional factory fitted Cavity Closer
spec SBC/Kcc

2400-2700



Keystone Lintels Ltd.
SBC/K
For standard loading conditions
to support the outer leaf of a
cavity wall construction.
The SBC/K lintel should be
suitably propped during construction.

Optional factory fitted Cavity Closer
spec SBC/Kcc