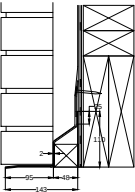
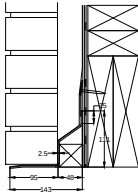


0600-1200



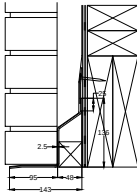
Keystone Lintels Ltd.
T/K-50
For use with timber frame construction.
Lintel must be used in conjunction with lateral restraint clips and a tight fitting batten, as shown, to prevent twisting.
Lateral restraint clips at 500mm centres fixed using 3.3 x 50mm galvanised nails.

1350-1800



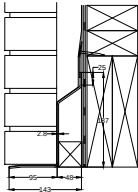
Keystone Lintels Ltd.
T/K-50
For use with timber frame construction.
Lintel must be used in conjunction with lateral restraint clips and a tight fitting batten, as shown, to prevent twisting.
Lateral restraint clips at 500mm centres fixed using 3.3 x 50mm galvanised nails.

1950-2400



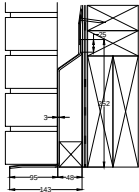
Keystone Lintels Ltd.
T/K-50
For use with timber frame construction.
Lintel must be used in conjunction with lateral restraint clips and a tight fitting batten, as shown, to prevent twisting.
Lateral restraint clips at 500mm centres fixed using 3.3 x 50mm galvanised nails.

2550-3600



Keystone Lintels Ltd.
T/K-50
For use with timber frame construction.
Lintel must be used in conjunction with lateral restraint clips and a tight fitting batten, as shown, to prevent twisting.
Lateral restraint clips at 500mm centres fixed using 3.3 x 50mm galvanised nails.

3750-4800



Keystone Lintels Ltd.
T/K-50
For use with timber frame construction.
Lintel must be used in conjunction with lateral restraint clips and a tight fitting batten, as shown, to prevent twisting.
Lateral restraint clips at 500mm centres fixed using 3.3 x 50mm galvanised nails.