

Plants species



Linum – “Gemmell's Hybrid”



Pulsatilla Vulgaris 'Rubra'



Diascia “Ruby Field”



Calamintha Nepta



Phlox Carolina “Bill Baker”



Buxus Sempruirens (BOX)



Cordyline Australis



Acer Palmatum Dissectum



Yucca Gloriosa "Variegata"

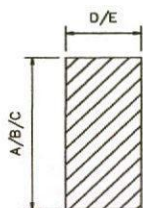


Trachycarpus "Windmill Palm"

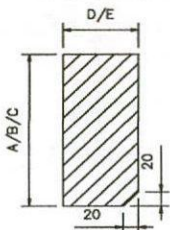


Heads

1.0



HEAD TYPE 1 & 3
TYPICAL SECTION



HEAD TYPE 2 & 4
TYPICAL SECTION

KEY

LINTEL HEIGHTS
A = 140MM
B = 215MM
C = 290MM

LINTEL DEPTHS

D = 100MM
E = 120MM

140MM AND 150MM DEPTHS ALSO AVAILABLE

NOTE;
SPLAYED LINTELS INCORPORATE AN 80MM SPLAY TO EACH END

STRUCTURAL OPENING SIZES AVAILABLE INCLUDE:
488MM, 630MM, 915MM, 1200MM, 1770MM

NON-STANDARD LENGTHS MANUFACTURED TO ORDER

IMPORTANT NOTICE: SEMI-DRY CAST LINTELS ARE NON LOAD BEARING AND SHOULD BE USED IN CONJUNCTION WITH A SUITABLE STRUCTURAL LINTEL AS PER ENGINEER OR MANUFACTURERS RECOMMENDATIONS

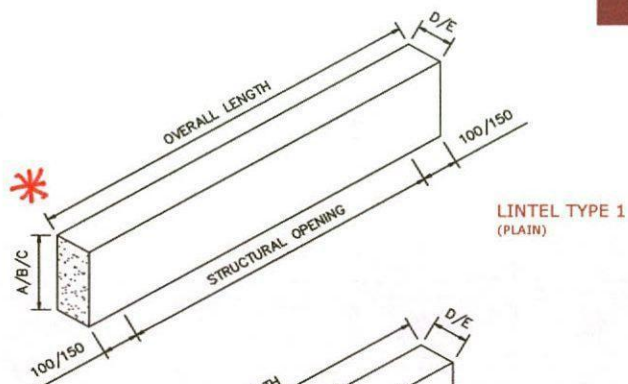
TYPICAL WEIGHTS

140MM X 100MM - APPROX 30KG PER LM
215MM X 100MM - APPROX 46KG PER LM
290MM X 100MM - APPROX 69KG PER LM

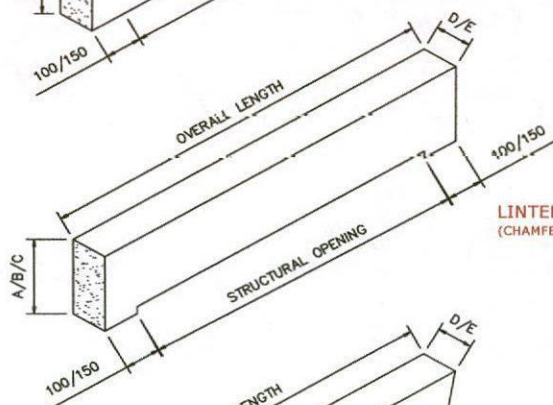
140MM X 120MM - APPROX 36KG PER LM
215MM X 120MM - APPROX 55KG PER LM
290MM X 120MM - APPROX 75KG PER LM

UNITS CAN BE SUPPLIED WITH CAST IN LIFTING SOCKETS IF SPECIFIED

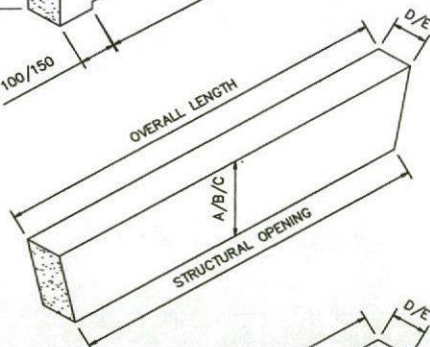
UNITS EXCEEDING SLENDERNESS RATIO WILL BE SUPPLIED SECTIONAL (PLEASE CONSULT SALES TEAM)



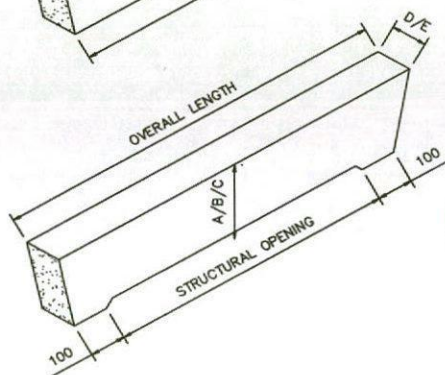
LINTEL TYPE 1
(PLAIN)



LINTEL TYPE 2
(CHAMFERED)



LINTEL TYPE 3
(PLAIN SPLAYED)

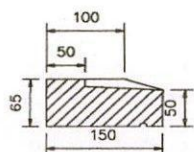


LINTEL TYPE 4
(SPLAYED & CHAMFERED)

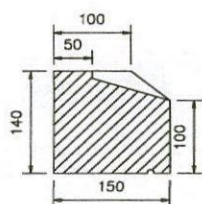


Cills

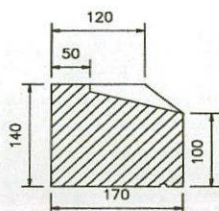
2.0



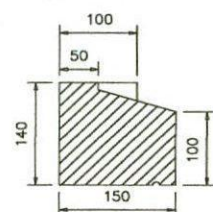
TYPE 1 CILL
TYPICAL SECTION



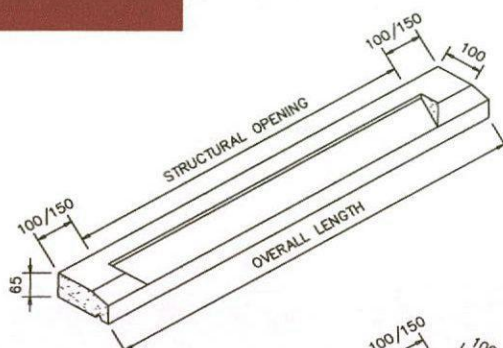
TYPE 2 CILL
TYPICAL SECTION



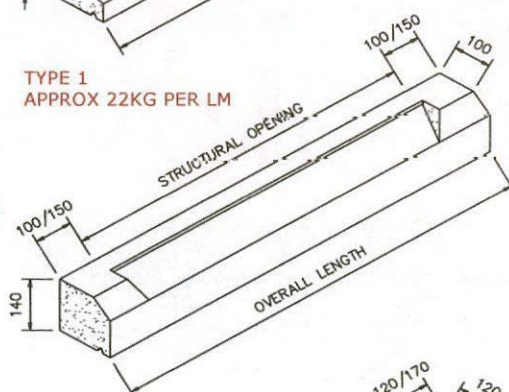
TYPE 3 CILL
TYPICAL SECTION



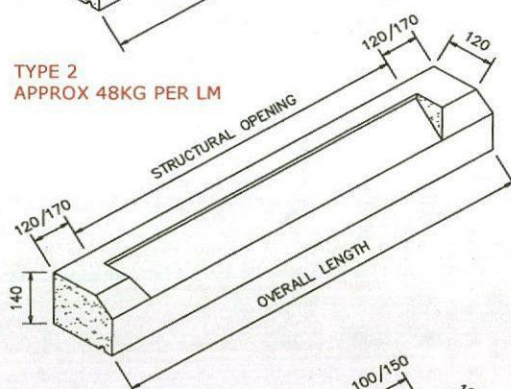
TYPE 4 CILL
TYPICAL SECTION



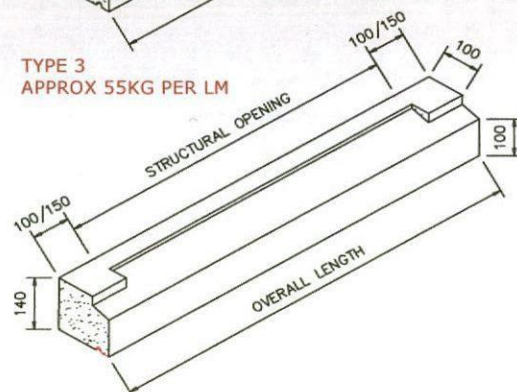
TYPE 1
APPROX 22KG PER LM



TYPE 2
APPROX 48KG PER LM



TYPE 3
APPROX 55KG PER LM



TYPE 4
APPROX 48KG PER LM

NOTE:

ALL TYPE 1 CILLS OVER 890MM LONG WILL BE SUPPLIED SECTIONAL, UNLESS PREVIOUSLY AGREED

ALL TYPE 2, 3 AND 4 CILLS OVER 1400MM LONG WILL BE SUPPLIED SECTIONAL, UNLESS PREVIOUSLY AGREED

STANDARD STRUCTURAL OPENING SIZES INCLUDE 488MM, 630MM, 915MM, 1200MM, 1770MM

NON-STANDARD LENGTHS AND SECTIONS MANUFACTURED TO ORDER

ALL CILLS AVAILABLE-DELETE STOOLS TO FORM SLIP CILLS

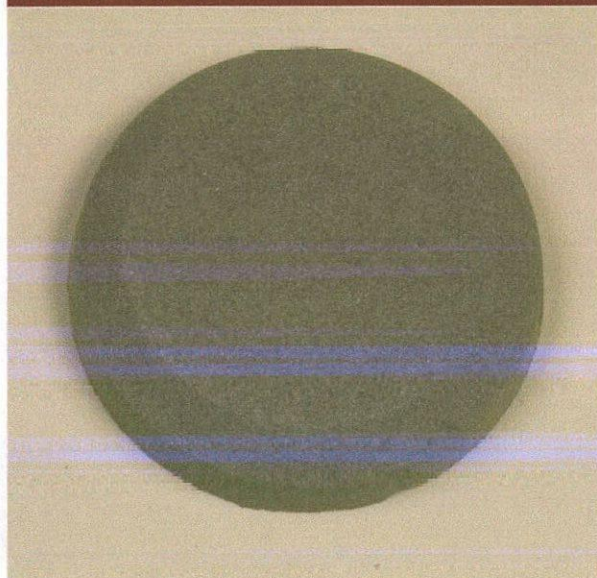
10MM RAINWATER DRIP LOCATED TO FRONT UNDERSIDE OF ALL PROJECTING CILLS

TYPE 3 CILL RECOMMENDED FOR RENDERED BRICKWORK FINISHES

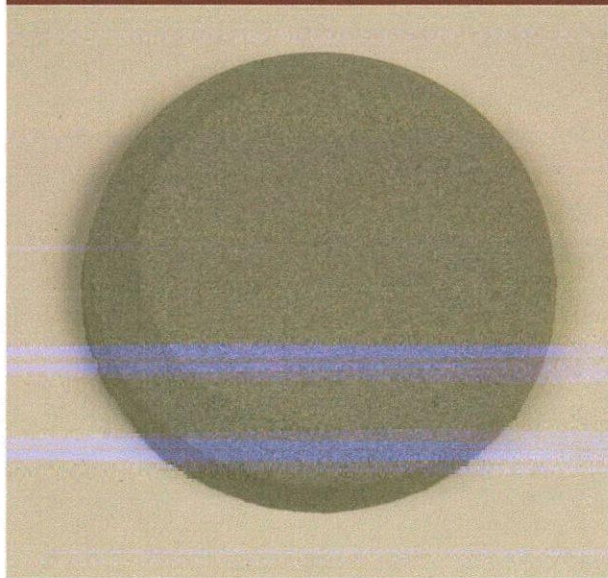


Procter Stone Shades - 2010

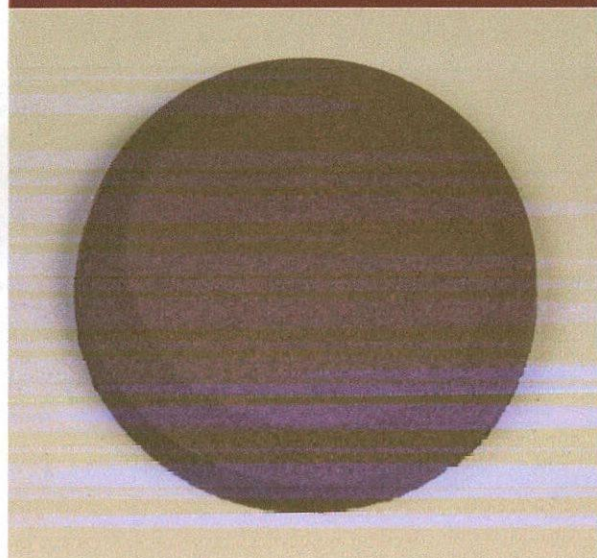
Dark Portland



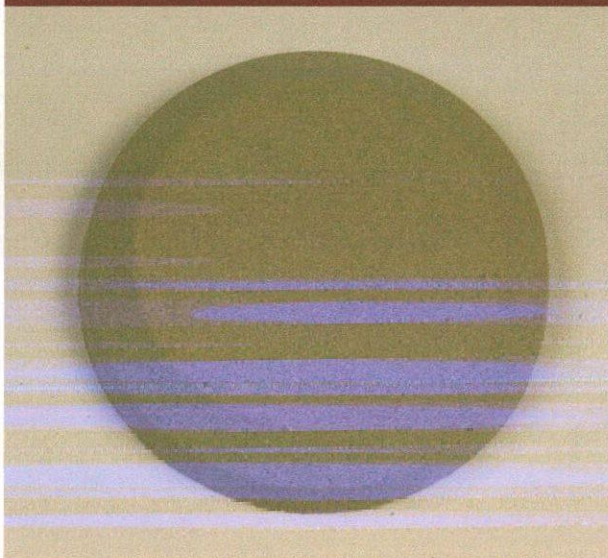
Light Portland



Cheshire Red



Aire





Procter Stone Shades - 2010

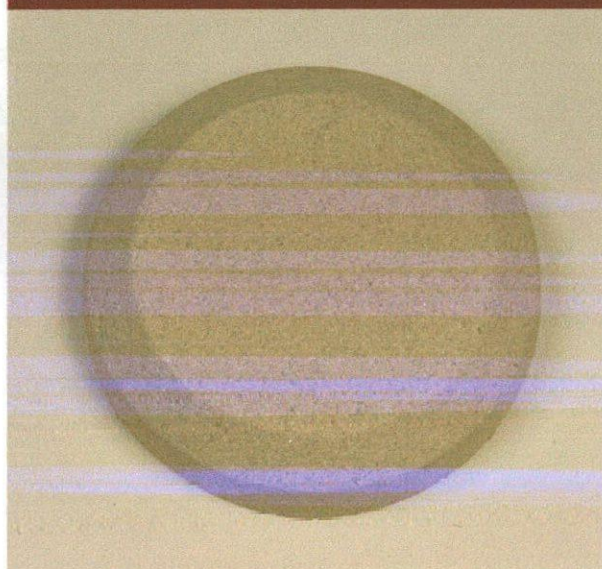
Natural



Millstone Grit



Millstone Light



Light Yorkstone

