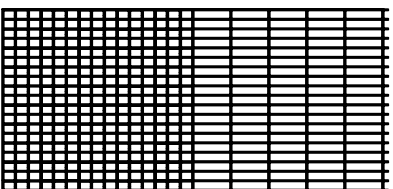


Rebound can be integrated into the panel by the introduction of additional wires at 66mm centres as per the image to the right, this aspect is from 0 - 1.2m as standard and is integrated into a 2m high panel as standard.



3m high 200x50mm twin bar 8/8/6mm welded mesh fence

80x40x3mm rhs posts

200x50mm galvanised or galvanised and polyester powder coated twin 8mm diameter horizontal wires sandwiching single 6mm diameter vertical wires, standard panel width of 2.515m for a 2.525m standard post centre

Welded mesh is erected to posts in two lifts from panels, typically 2m & 1m fitted into brackets on the face of posts, U shape brackets secured to the face of the posts at 400mm centres, face of posts complete with neoprene blend strip set between post/bracket and the panels to provide noise reduction, all supported on the rhs lineposts set in concrete at maximum 2.525m centres (as per detail)

Add end or corner posts same dimensions as lineposts

Single leaf gate typically 1.2m wide between posts x 2m high + lintel panel over to 3m, gate end posts typically 80x80mm rhs

Double leaf gate typically 3m wide between posts x 2.5m high + lintel panel over to 3m, gate end posts typically 80x80mm rhs

Optional Hockey Kickboard (as lower image to the left) to be 150 - 250mm wide in increments of 25mm and 38 or 50mm thick treated softwood sawn, planed timber upon request but will be treated after planing which may result in grain lift which can mistake it for sawn - samples upon request

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JBC Ref.: JB Corrie

JB Corrie : JB Corrie

Drwg. no.: 1

Scale: Not to Scale

Drawn by & date:

LR

Description: 3m high corrieplay with and without rebound detail

Site: not known

Revision history:

Paper Size: A4

Reviewed by & date:

LR - 07.11.07

Notes:

1. All dimensions in mm unless otherwise indicated.