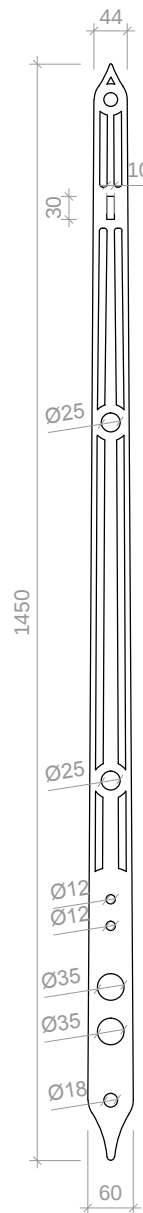
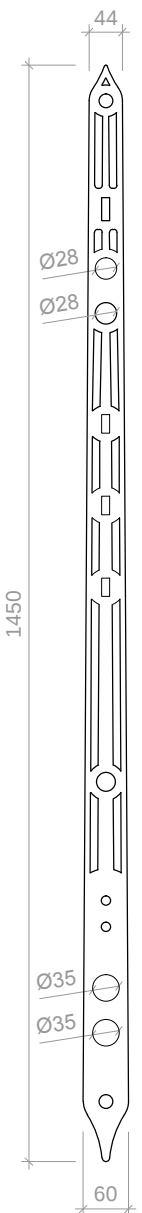


REVISIONS

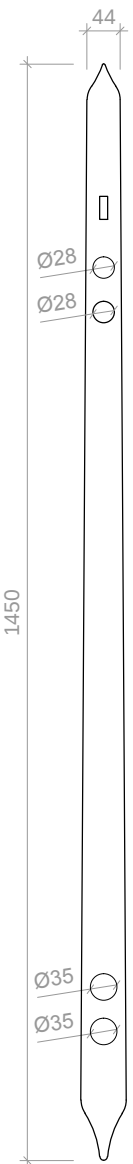
Rev.	Date	By
A: height of railings and gates reduced to 1.5 m	April 2015	CM



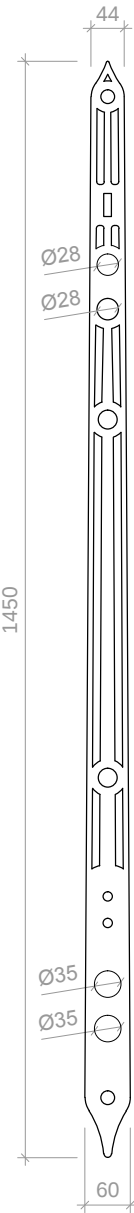
ITEM A: q.ty 56
10mm MS



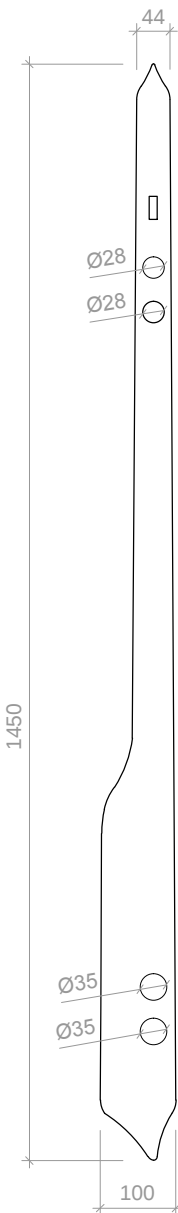
ITEM B: q.ty 6
10mm MS



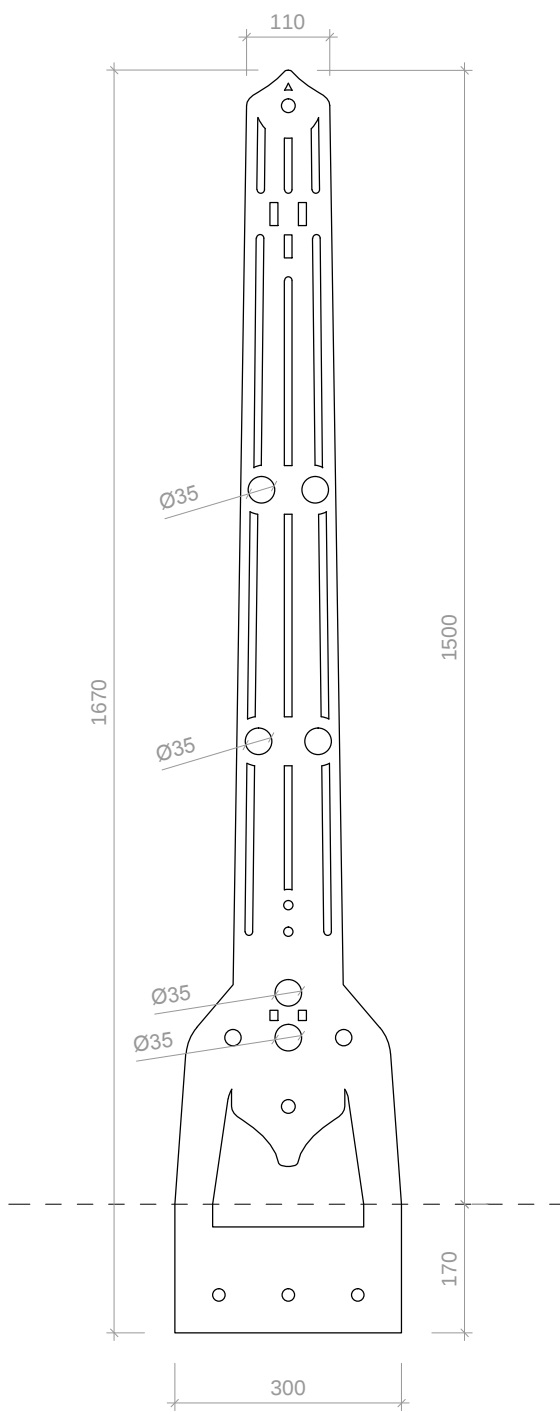
ITEM C: q.ty 14
10mm MS



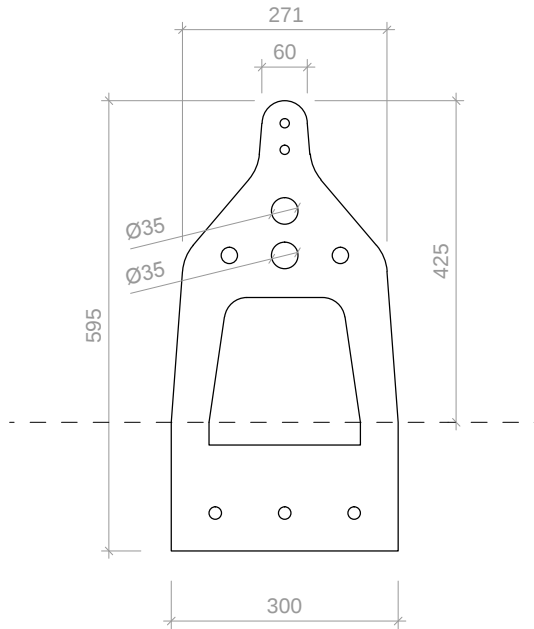
ITEM D: q.ty 33
10mm MS



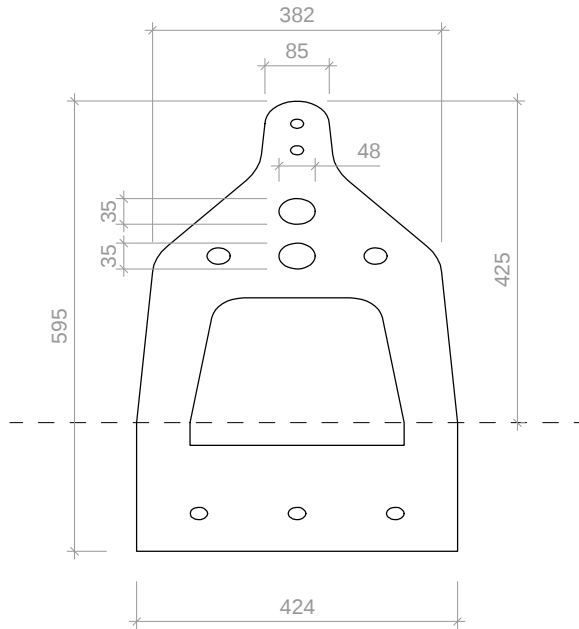
ITEM E: q.ty 2
10mm MS



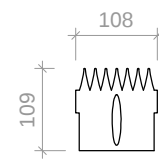
ITEM F: q.ty 8
10mm MS



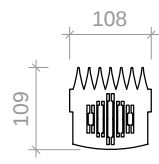
ITEM G: q.ty 22
8mm MS



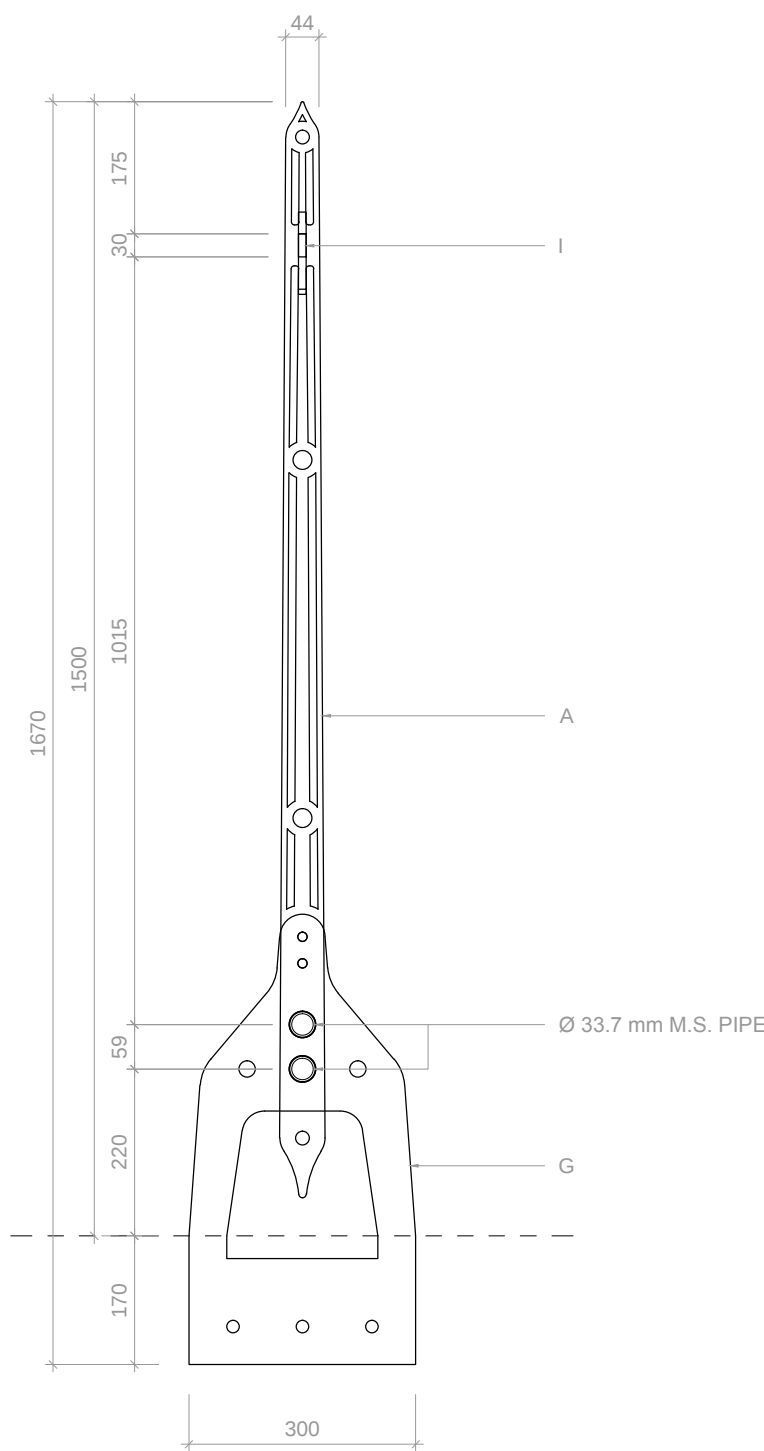
ITEM H: q.ty 4
8mm MS



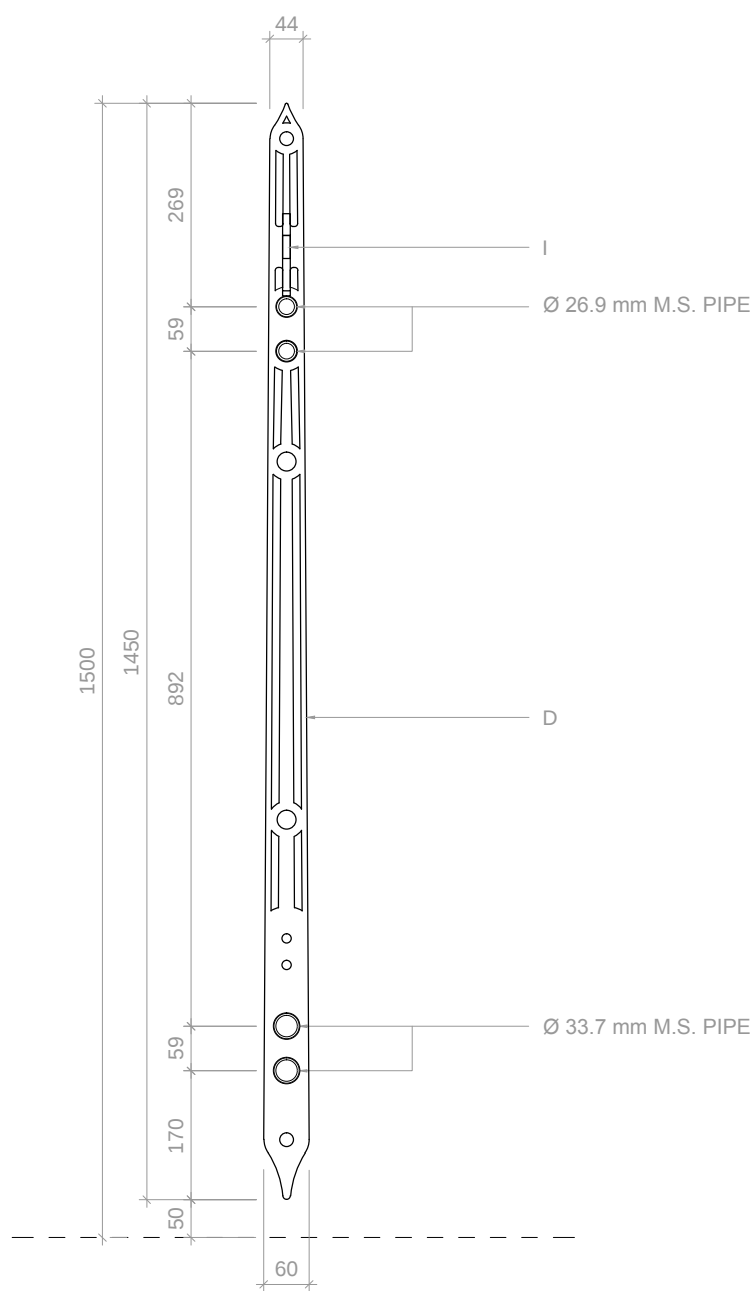
ITEM I: q.ty 83
10mm MS



ITEM J: q.ty 11
10mm MS



DETAIL SECTION AA

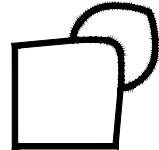


DETAIL SECTION BB

PLANNING APPLICATION

ALL DIMENSIONS TO BE CHECKED ON SITE
WORK TO FIGURED DIMENSIONS ONLY
REPORT DISCREPANCIES TO THE ARCHITECT
AT ONCE BEFORE PROCEEDING

Contemporary Design Solutions



46 Great Marlborough Street
London
W1F 7JW
Telephone: 020 7494 9000 Fax: 020 7494 4944

Client

RISSETALL LTD

Project Title
Additional Metal Railings on Sixth and Seventh Floors
Balconies on North Side Extended up to Seventh Floor
Plus Front Metal Gates & Railing Details.
10A Belmont Street, LONDON NW1

Drawing Title

Proposed Front Metal Gates
and Railing - Details

Scale 1: 10@A1, 1:20@A3 Date January 2015

Drawn SP Checked DL

Drawing No. Rev.

141020-B_A(GA)500 A

CAD plot date: 29 Apr 2015 - 03:18pm

