

Initial engineers comments:

Brackets fixing truss to building:

Steel Keyclamp base welded onto steel 50mm scaffold tube.

12mm stainless steel studding 80mm to 100mm chemical fixed into wall.

50mm protruding from bracket washers castle security nut and secondary nylock all BZP.

All chemical fix studding is normally tested to 1.5t. Architect to confirm building will be ok.

28 Points in total.

Security cable to top of truss and building:

12mm eyelet chem fixed in 80mm - 90mm.
Cosby shackle 1.5t.
Rutlinger 5mm.
SWR 5mm galvanised.

Disks:

Disks bolted to support arms and clamped to truss. They all have an additional security cable fixed back to the truss.

Approx Weights:

33@400mm Disk: 1.5kg
12@600mm Disk: 2.8kg
29@800mm Disk: 4.6kg
6@1000mm Disk: 7.5kg
4@1250mm Disk: 11kg
2@1500mm Disk: 15.5kg
Box: 185kg
Clamps: 430kg
Lights: 60kg
Truss: 300kg
Support arms: 70kg

Total:Approx 1400kg

**FOR
PLANNING
ONLY**

REDWOOD 

CLIENT: Chanel

PROJECT: New Bond Street

VENUE: London

DATES: NA

TITLE: Notes

DRAWN BY: DH

DRAWING DATE: 09-08-2021

REVISION: 1

All construction, materials, electrics and services to comply with local authority, organiser, health, fire and safety regulations.

No amendments, substitute materials and/or fittings to be used without the prior approval of End Client

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS