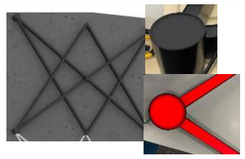
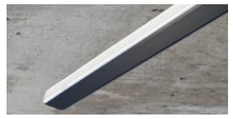
SPACE—INVADER

21064(40)500_Finishes Schedule - Lighting and metal artwork

Project: 1PG Pavilion	Job Number: 21064	Created By: RC	REV: B	Status: Information	Contact : Regina.Cheng	T: 0161 819 2504	E: regina.cheng@spaceinvaderdesign.co.uk

Must be read inconjunction with all other project documentation.
All finishes are to be installed in accordance with manufacturers guidelines. All to be prepared as necessary to take finishes, with surfaces sub coats, substrates and primers as required and applicable. Revised information shown in RED
All finishes and equipment specified to be suitable for commercial use. All dimensions for equipment to be checked prior to manufacture of joinery to ensure accurate installation.
Contractor drawings and samples to be approved by SpaceInvader, Council and Client prior to manufacture.
All dims TBC on site by contractor.

Note: Proposed design and detail is subject to further development and review in line with fixing and installation against adjoining finishes. SpaceInvader will review shop drawings for compliance once received from nominated subcontractor.

Finish Ref:	Finish Type	Manufacturer	Product Range	Finishes	Supplier Contact	Product Reference Image	Additional Notes / Comments / Location guide
LFP 001	High level sculptural lighting feature	Studiotech	Bespoke	Black Aluminium body with secret sign acrylic lens	NAME: Ed Vickery NUMBER: 0161 292 9000 EMAIL: ed.vickery@ibtgroup.co.uk		**Refer to lighting drawing pack for further details**
LFP 002	Soffit lighting to perimeter of shopfronts	Studiotech	Lineo	Lineo Line LED Strip with mounting channel in PPC Satin Black finish	NAME: Ed Vickery NUMBER: 0161 292 9000 EMAIL: ed.vickery@ibtgroup.co.uk		**Refer to lighting drawing pack for further details**
LFP 003	In-ground lighting	Studiotech	Lineo	Lineo Line LED Strip in aluminium channel with new fabricated stainless steel cover plate and housing	NAME: Ed Vickery NUMBER: 0161 292 9000 EMAIL: ed.vickery@ibtgroup.co.uk		**Refer to lighting drawing pack for further details**
MSF 001	Non-illuminated low level pattern	Innometal	N/A	Liquid metal application	NAME: James Ellis NUMBER: 01604 385097 EMAIL: j.ellis@innometal.com		**Refer to sample provided to council**