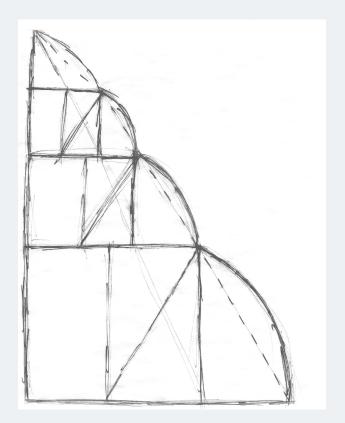
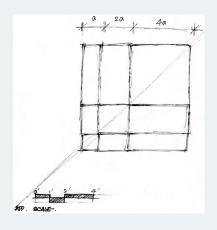
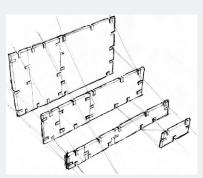




# BONOBOS POP-UP RETAIL STORE





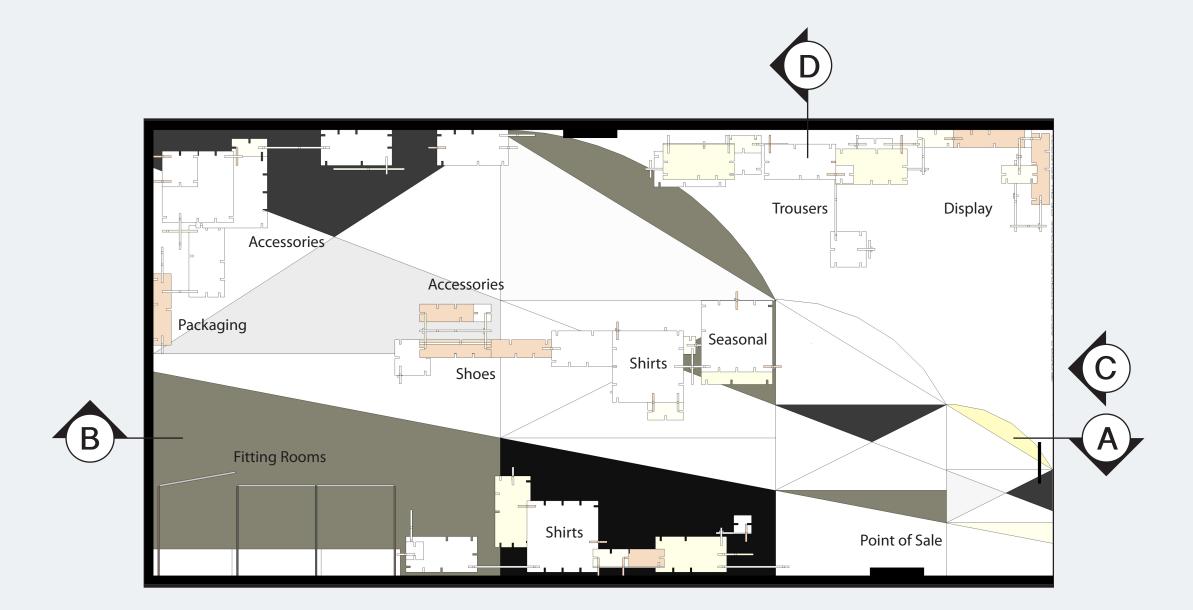


# Concept Sketches Scale: NTS

# **DESIGN RATIONALE:**

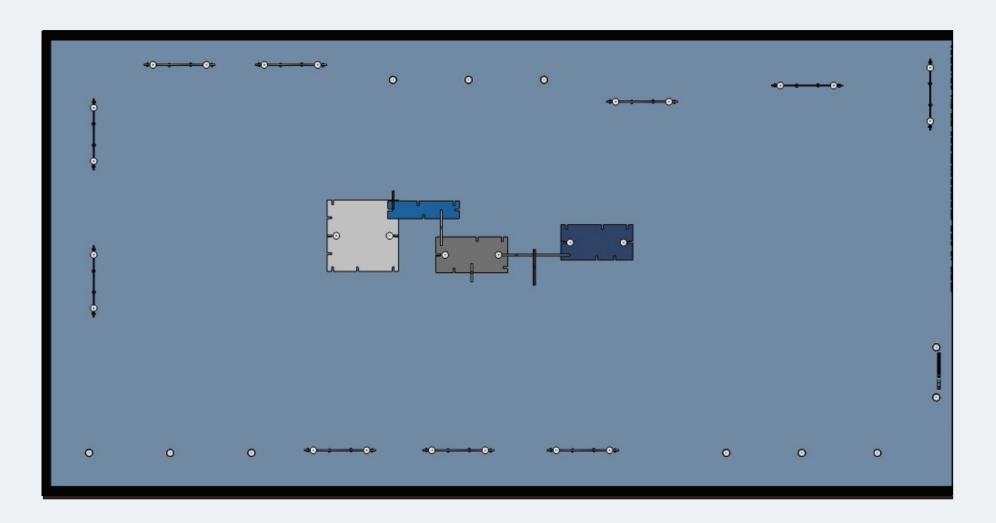
The purpose of this project is to design a pop-up retail store for Bonobos, which is an online-based company for men's apparels. The major goal is to attract people to discover and engage into the Bonobos brand. As people walk down the street in the meatpacking district of New York, they will find a connection with Le Corbusier's man-with-one-arm-raised manikin wearing a pair of Bonobos' signature pants in the window display. This manikin links the public to the Bonobos brand. The entire store is filled with display fixtures that utilize the Modular Panel System. This Modular Panel System is inspired by Le Corbusier's proportional harmony of the human body. All the panels of this modular system are proportional to one another so that they can be easily assembled into various forms of display fixtures by interlocking to each other. The display fixture can also be easily deconstructed.

All the panels in this system are made of stabilized aluminum foam core laminated with anodized aluminum. The stabilized aluminum foam manufactured by Cymat Technology has a very high strength to weight ratio, and is a perfect material for retail fixtures. Also, the small neoprene footers placed on the bottom panels helps to further stabilize the entire fixture system and prevent wobbling. The PUCK system of B+N Industry is installed in the panel's cut points for signage and hanging clothes, but additional backing support with drilled holes are needed. The of flexibility and light weight characteristics of this modular panel system require neither specific skill of to construct nor prearranged plan, and it can also be easily transported. The high flexibility of the Modular Panel System





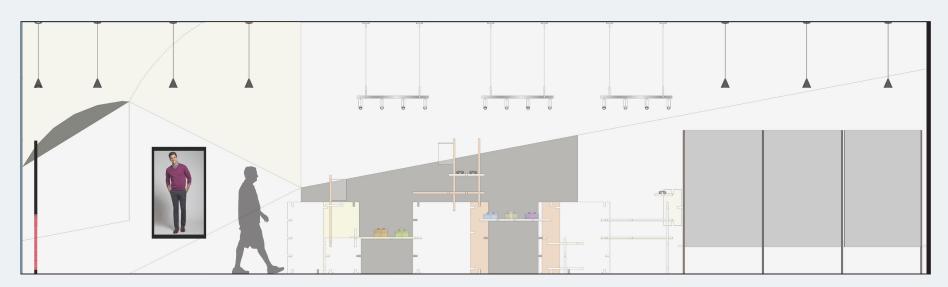
Floor Plan Scale: 3/16" = 1' - 0"





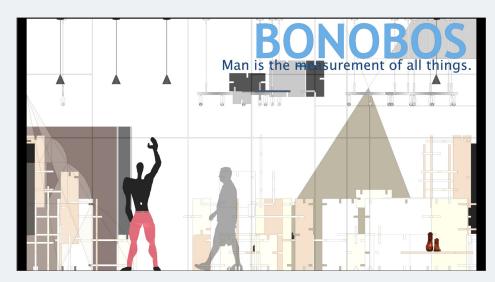
# **Elevations A**

Scale: 3/16" = 1' - 0"



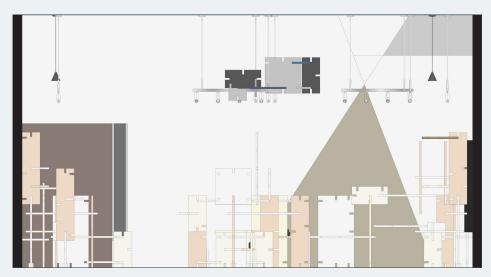
# **Elevations B**

Scale: 3/16" = 1' - 0"



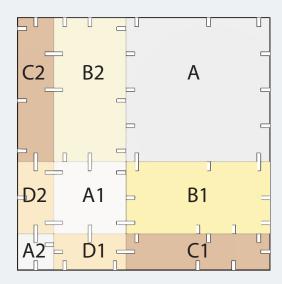


Scale: 3/16" = 1' - 0"





Scale: 3/16" = 1' - 0"









# Stabilized aluminum foam:

Alussion manufactured by Cymat Technologies Ltd.

1.0 Large Cell, Desity: 0.17g/cc

Thickness: 1'-1/4"

Can be laminated or coated

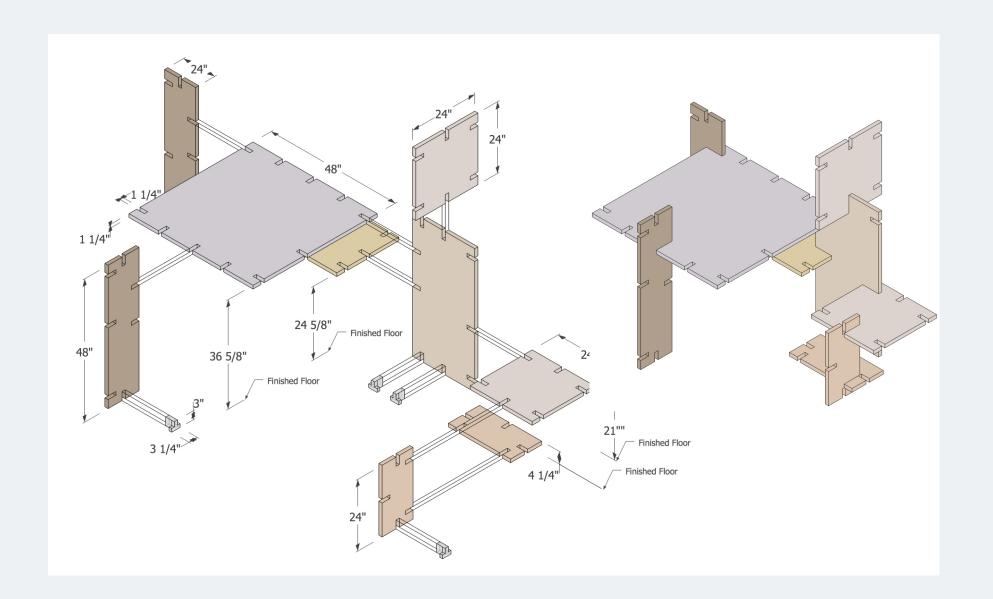
## **Anodized Aluminum Laminate:**

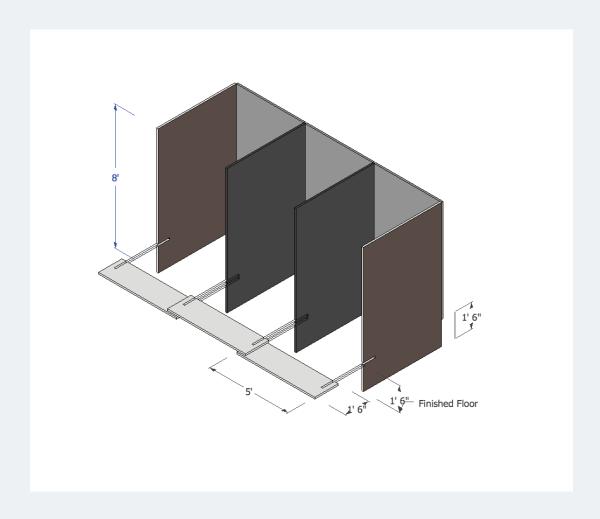
Manufacturer: Piesslinger GMBH.

Anodized Color Code: EL01, A6/C3, A6/C2, A6/C0, A6/C4



**Materials: Modular Panels** 





# **Carpet Flooring:**



**Rolled-Out Carpet Customized Pattern** Pile height: 0.4 inches



# **Wall Paint:**



No VOC Sound Reflecting Water Resistant







**Materials** 





## 65" LCD Touchscreen:

Manufacturer: Samsung Feature: All-in-one touchscreen Dimension: 61.18" x 36.37" x 5.43" Weight: 154.32 lbs

Wifi Connection Interacting activities







#### Linea-Pro 4:

Manufacturer: Infinite Peripherals Corp. Module: Linea-Pro 4 MSR 2D BT Description: Linea-pro 4 with 3-Track mag-stripe reader, 2D barcode scanner and Bluetooth®

### **IPC DPP-350 Portable Printer:**

Manufacturer: Infinite Peripherals Corp. Model: IPC DPP-350

# **B&N INDUSTRIES, INC.**



with panel

purchase. 800042

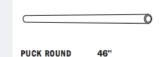


Material: chrome 800139

Material: brushed chrome 800139-004



bottom bracket 800587



HANGRAILS 1" DIA.

880026

18" Materia Material: chrome brushed

Material: brushed chrome 880026-004

24" Material: chrome 880023

Material: brushed chrome 880030-004

880030

48" Material: chrome 510311

Material: chrome

Material: brushed chrome 510311-004



Sorbetti 14"h x 11"w Square Corner Sign Holder Material: 2 pc acrylic 371466 \$ 45.00



5 1/2"h x

371464

Square Corner

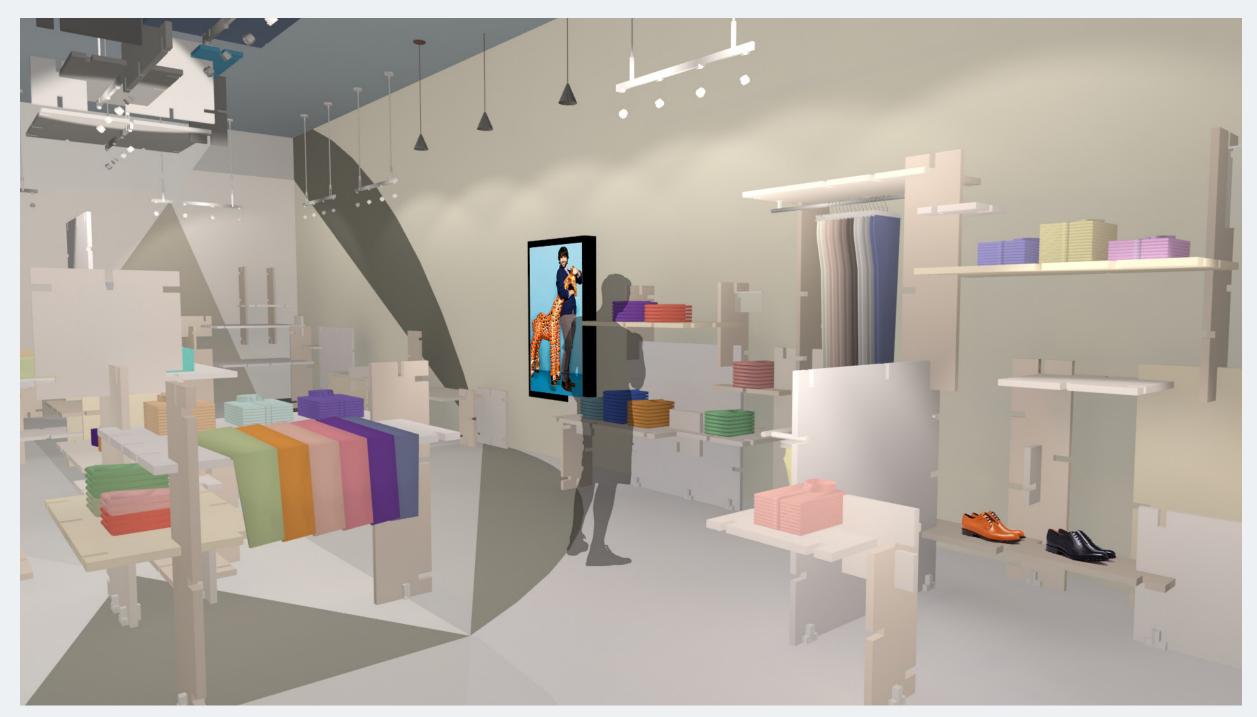
Material: 2 pc

\$ 27.00

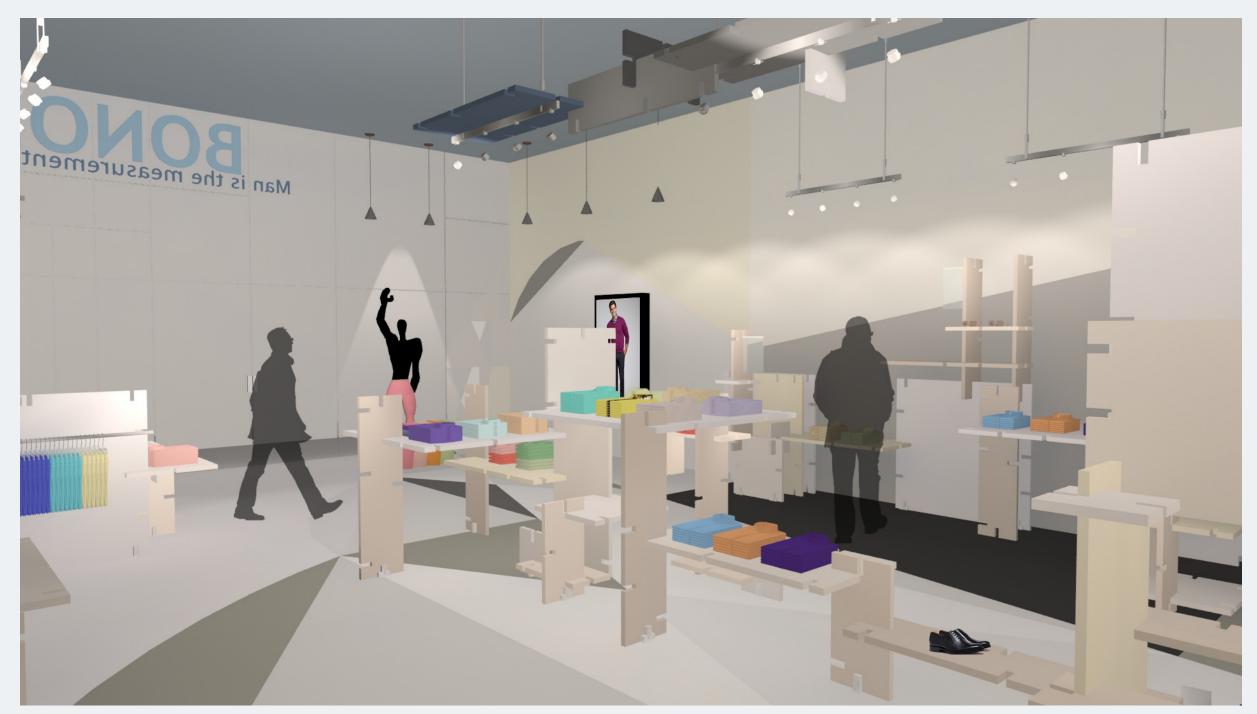
Flush Mount
Puck Clamp
Material:
clear acrylic
800901-500

satin anodized aluminum 800900-001





**Interior Perspectives I** 



**Interior Perspectives II**