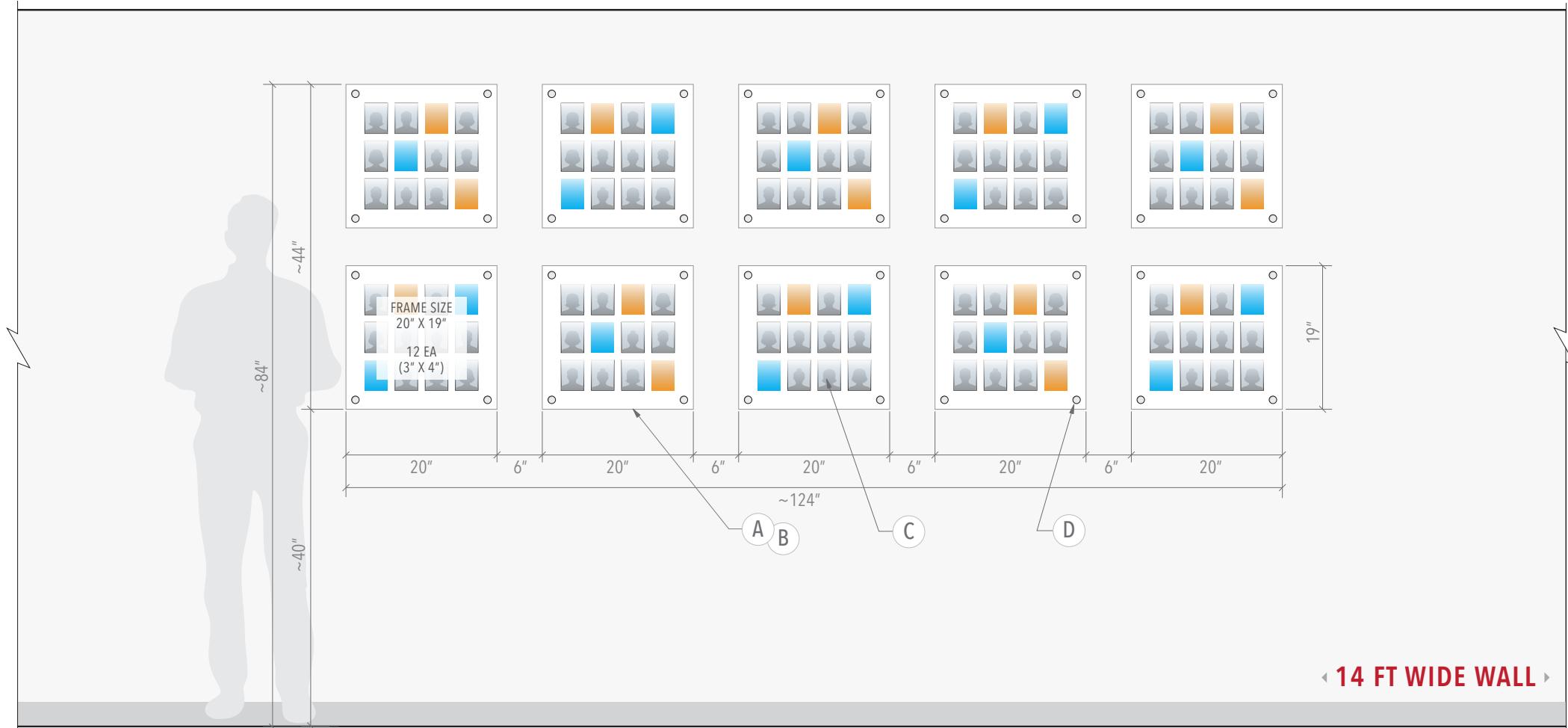
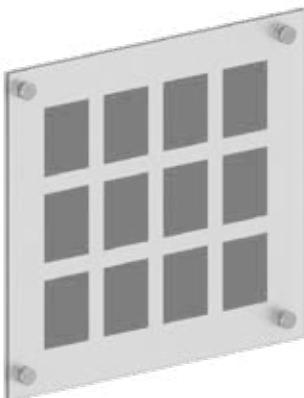
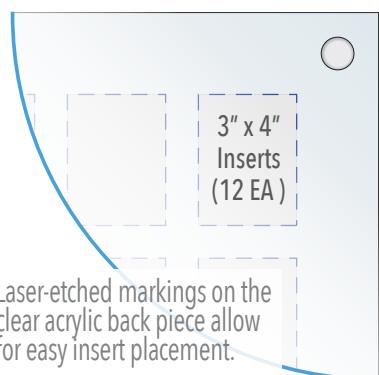


## ELEVATION



## DETAILS:



## NOTES:

- A** Back/Front Panel – This collage acrylic frame set comes with a 1/4" thick Acrylic Back Panel (*available in few options: clear, frost, matte white, or matte black*) and a 1/8" thick Non-Glare Acrylic Front Panel used as overlay to hold multiple photo inserts in a regular grid.
- C** Inserts – Frame can accommodate 3" x 4" (12 ea) photo inserts placed in between the front and back pieces of acrylic and fixed in place with low-tack (3MTM 9415PC *Removable/Repositionable*) double sided adhesive tape. Laser-etched markings on the acrylic back piece allow for easy insert placement.
- D** Wall Mounting – Panels are drilled for M6 studs and mounted with double-depth 1" diameter standoffs projecting 1" from wall.

**Hardware:** Standoff wall mounts are supplied in satin chrome finish as standard. Other finish options may be available at online cart checkout.

## COMPONENT LIST:



# NOVADISPLAY™

INNOVATIVE DISPLAY SOLUTIONS™

Nova Display Systems, Inc.  
875 Wilson St., Ste. A-B  
Eugene, OR 97402  
541.505.7450  
541.505.9919 fax  
sales@novadisplay.com  
www.novadisplaysystems.com

## Wall Display Concept

ID: **DC1229**

Title: Collage Photo Display

**Description:** Display featuring a single front acrylic panel overlaying multiple photo inserts on a matching-size back panel, secured to wall with standoffs.

**Display Size:**  
44"H x 124"W (Adjustable Width)

**Wall Size Requirements:**  
14 FT (168 IN) Wide

**Display Hardware:**  
Frameless Standoff Display System

**Classification:**  
Acrylic collage frames  
Collage wall frames  
Collage photo frames  
Collage photo display  
Collage photo display kits  
Custom collage frames

Note: This drawing is the property of Nova Display Systems and is not to be reproduced or copied in whole or in part. It is only to be used for the project and site specifically identified herein and is not to be used on any other projects, or for the purpose of manufacturing and reproduction. It is to be returned upon request.

## Sheet:

Page: 1 of 1      Scale: n/a