EGFH (Green Fume Hood): CHEMICAL FILTRATION FUME HOOD

36" Countertop Depth

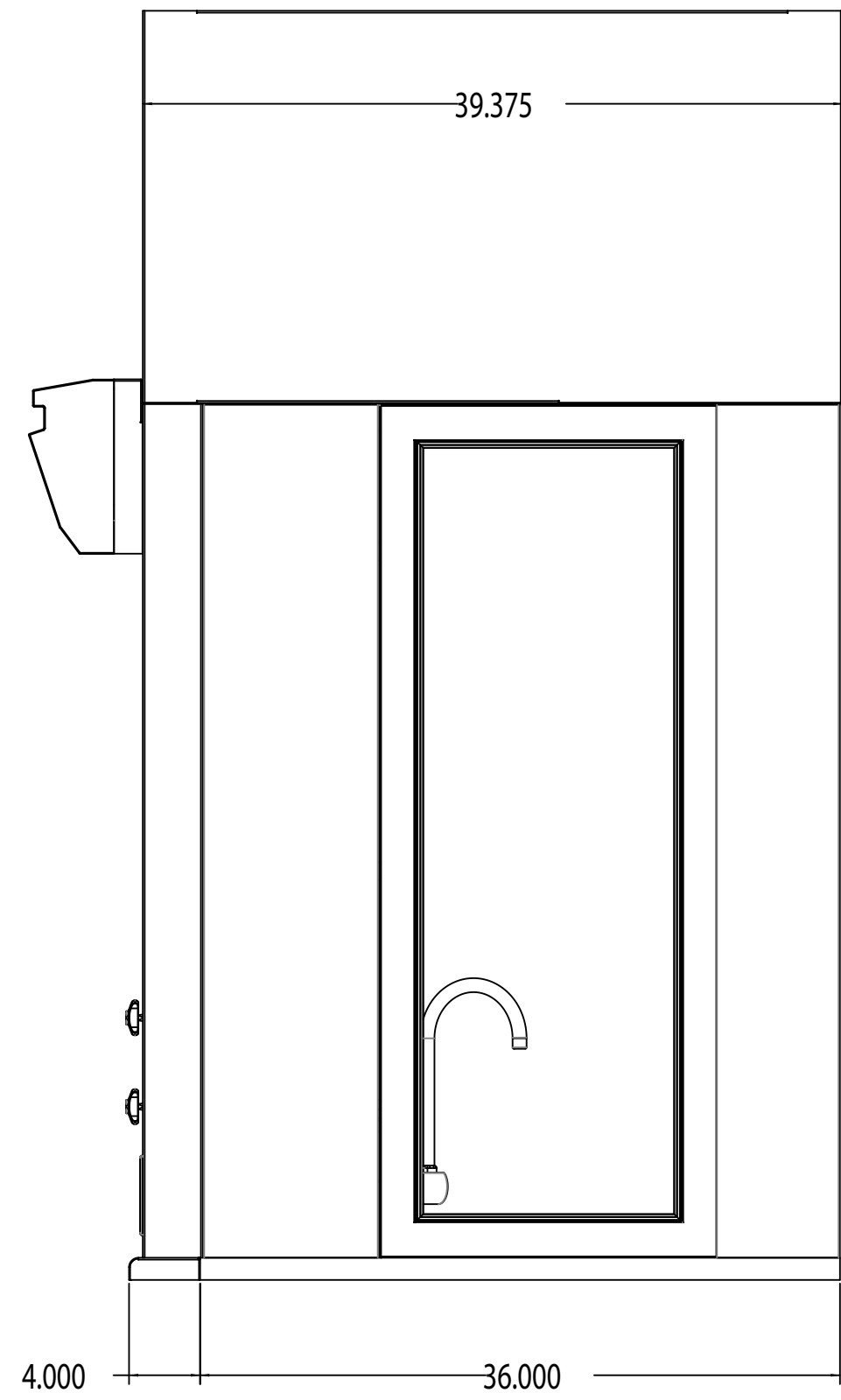## LENGTH:

☐ 48" ☐ 60" ☐ 72" ☐ 96"

SIDE PANELS:

Glass	Left	Right
Polyresin	Left	Right
Powder Coated Steel		
	Left	Right

REAR PANEL:

☐ Glass
☐ Polyresin
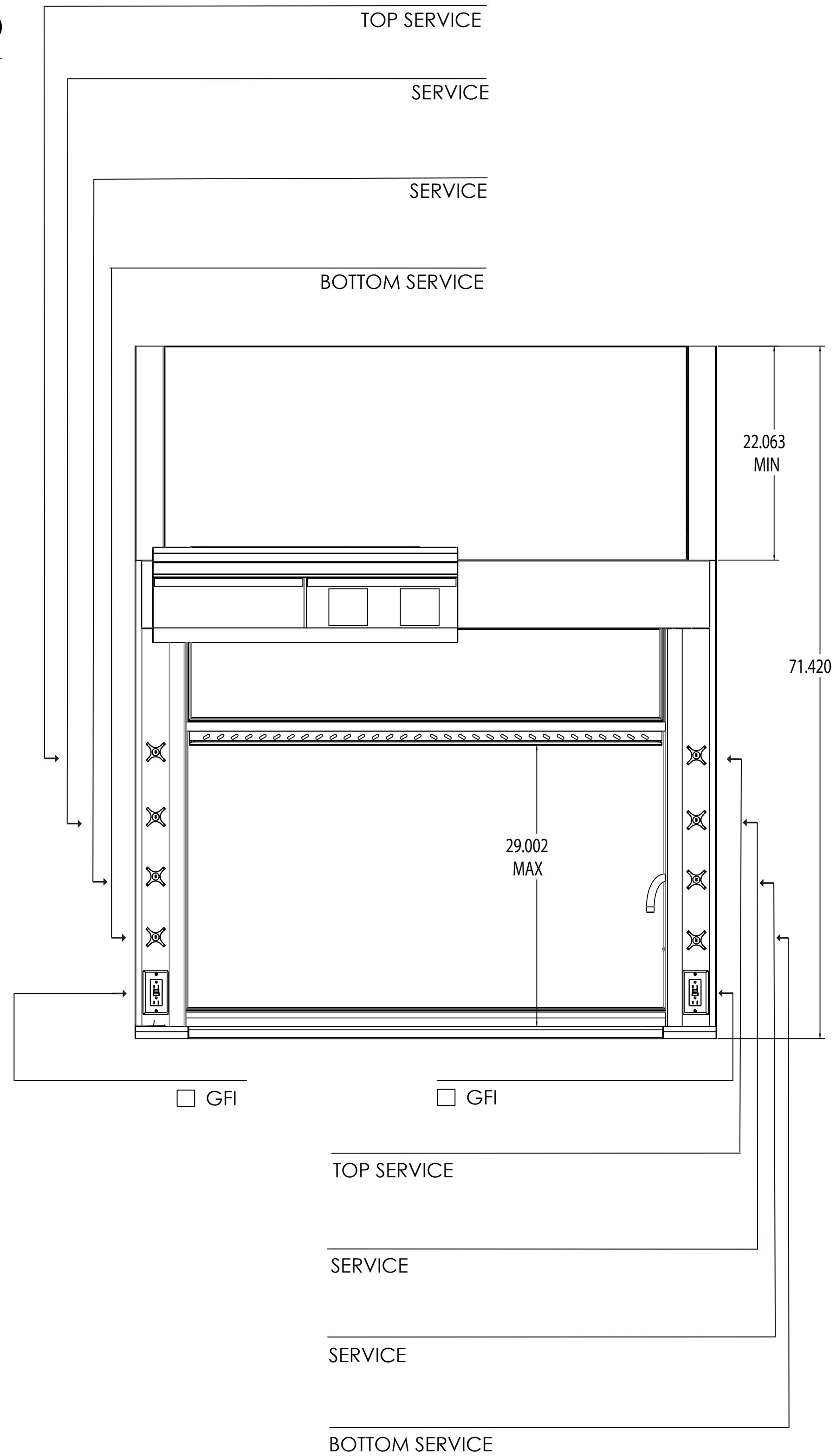☐ Powder Coated Steel
☐ Horizontal Glass Sliders

PRE-PIPING:

☐ Pre-Piping Up
☐ Pre-Piping Down

WORK SURFACE MATERIAL:

☐ Epoxy (standard)
☐ Type 304 Stainless Steel
☐ Type 316 Stainless Steel

SPECIAL REQUIREMENTS: _____

_____

_____

TOP SERVICE
SERVICE
SERVICE
BOTTOM SERVICE

39.375

22.063 MIN

71.420

29.002 MAX

4.000   36.000

☐ GFI   ☐ GFI

TOP SERVICE
SERVICE
SERVICE
BOTTOM SERVICE

EGFH
STANDARD FEATURES

Sash Frames & Glass:
• Painted Steel Frame w/ Laminated Safety Glass (standard)

Airfoil:
• Painted Steel (standard)

Sash Type:
• Vertical Single Sash (standard)

Pre-Piping / Pre-Wiring:
• All hoods are pre-wired & pre-piped unless other wise noted

GFH Neutrodine® Technology controls with personalized RFID cards:
• Three Distinct Levels of Access:
    User, Administrator, & Maintenance
• Electric RFID filter identification
• Temperature detection and alert system

OPTIONAL ACCESSORIES

Sash Frame & Glass (Lower Sash Only):
    Stainless Steel Frame w/ Laminated Safety Glass

Airfoil:
    None
    Type 304 Stainless Steel
    Type 316 Stainless Steel

Trough:
    None
    Painted Steel
    Type 304 Stainless Steel
    Type 316 Stainless Steel

Ceiling Enclosure Custom Height (Minimum 22.063"):

Other Height Required: _____

Service Fixture Type:
    None
    Front Mount Ball Valve w/ lever handles (ADA)
    Front Mount w/ four-arm handle

AMS
AIR MASTER SYSTEMS

8/27/19