

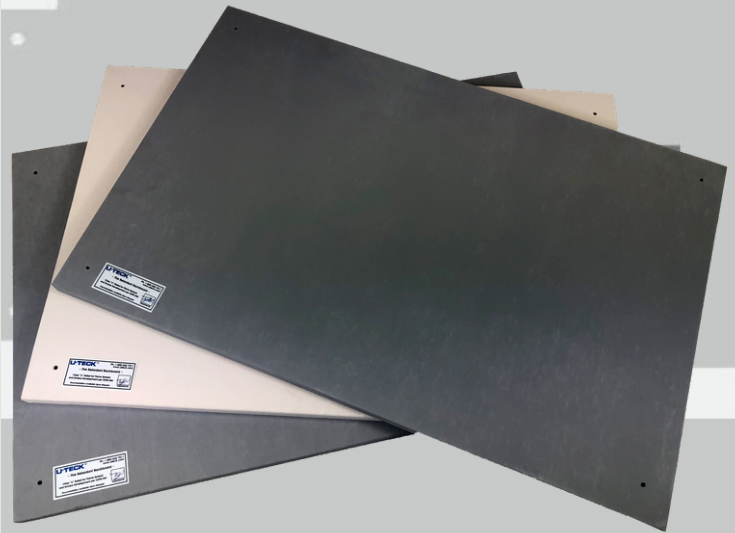
# FIRE RETARDANT INTERIOR BACKBOARDS

U-TECK manufactures a full line of Fire Retardant Backboards for Telecom and Datacom Equipment Installations. Check your local building codes and requirements. These backboards make installations quick and uncomplicated for technicians and contractors on the move and come ready for interior or exterior applications!

**Comes in White or Gray / Low Maintenance / Moisture and Termite Proof / ASTM Certified / UV Stable / No Splitting or Cracking**

Our backboards are constructed of  $\frac{3}{4}$ " AC grade interior plywood purchased from sustainable forest wood manufacturers. They have 4 pre-drilled mounting holes, are sanded and then painted with gray or white fire retardant intumescent paint. The board is Class "A" rated per ASTM E84 (testing documentation available upon request). Our finished backboards are of the finest quality, and we have supplied backboards without any safety concerns or complaints regarding quality and reliability.

By specifying U-TECK Backboards, you can be sure you will uphold the quality and safety standards of your company while meeting today's construction guidelines.



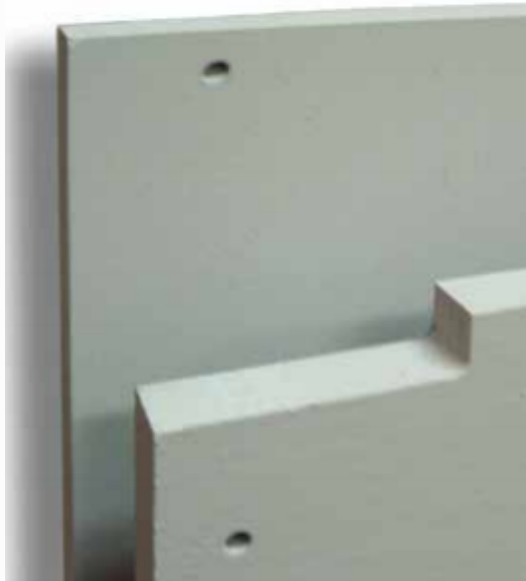
82J

Ph: 1-800-542-7011		www.uteck.com
<b>- Fire Retardant Backboard -</b>		
Class "A" Rated for Flame Spread and Smoke Development per ASTM E84		<div style="border: 1px solid black; padding: 5px; display: inline-block;">43</div>
Documentation Available Upon Request		
		Inspected By

Offering the highest quality products available is always our top priority. This objective was never taken more seriously than when we were approached to produce a fire-retardant backboard for use with telecommunication equipment. While other manufactures offer products using just the paint testing to prove fire retardancy, we aimed for a Class "A" rating for the entire backboard! We submit random backboards to an outside testing lab to continuously test our finished units using the Steiner tunnel test. This test is conducted in accordance with the ASTM International fire-test response standard E84, to ensure our finished products can be labeled as Class "A" rated, the highest rating available within that ASTM specification. Every U-TECK Fire-Retardant Backboard comes with this Class "A" rating, along with the Class Rating Label affixed to each board! That makes ours the safest backboards available in the market today! Custom Colors are available!

# Ordering Information

## Fire Retardant Gray



Product Number	Model	Size
50104-FR	04	47-15/16" x 48" x 3/4"
501079A-FR	79A	4-15/16" x 12-1/2" x 3/4"
501081-FR	81	12-1/2" x 25-1/2" x 3/4"
501082A-FR	81A	6-3/4" x 38-1/2" x 3/4"
501082B-FR	82B	9-3/8" x 54-7/8" x 3/4"
501082C-FR	82C	11-7/8" x 55-5/8" x 3/4"
501082D-FR	82D	6-34" x 21-3/8" x 3/4"
501082E-FR	82E	14" x 24-3/4" x 3/4"
501082F-FR	82F	14" x 24-3/4" x 3/4"
501082G-FR	82G	9-3/8" x 63" x 3/4"
501082H-FR	82H	17" x 26" x 3/4"
501082J-FRG	82J	24" x 36" x 3/4"
501082K-FR	82K	24" x 48" x 3/4"
501082L-FR	82L	24" x 24" x 3/4"
501082M-FR	82M	48" x 96" x 3/4"

## Fire Retardant White



Product Number	Model	Size
50104-FRW	04	47-15/16" x 48" x 3/4"
501079A-FRW	79A	4-15/16" x 12-1/2" x 3/4"
501081-FRW	81	12-1/2" x 25-1/2" x 3/4"
501082A-FRW	81A	6-3/4" x 38-1/2" x 3/4"
501082B-FRW	82B	9-3/8" x 54-7/8" x 3/4"
501082C-FRW	82C	11-7/8" x 55-5/8" x 3/4"
501082D-FRW	82D	6-34" x 21-3/8" x 3/4"
501082E-FRW	82E	14" x 24-3/4" x 3/4"
501082F-FRW	82F	14" x 24-3/4" x 3/4"
501082G-FRW	82G	9-3/8" x 63" x 3/4"
501082H-FRW	82H	17" x 26" x 3/4"
501082J-FRW	82J	24" x 36" x 3/4"
501082K-FRW	82K	24" x 48" x 3/4"
501082L-FRW	82L	24" x 24" x 3/4"
501082M-FRW	82M	48" x 96" x 3/4"

**Shown above are our most common sizes...we have many more available and are able to manufacture custom size backboards to meet your specifications.**

# Backboard Specifications

