

# GOOD NEIGHBOUR

## CODE MATRIX

line	category	size	-	pattern	thickness
H	D	2423	-	NON	12

## SIZE OPTIONS

HEIGHTS .....24"  
WIDTHS .....23" 29" 35" 42" 48" 60" 66" 72" 84" 95"  
THICKNESS .....12mm

## HARDWARE

hardware is ordered separately to create the system

## SHIPPING

### PACKAGING

multiple units will be packaged together up to 3 per box unless specified otherwise on your purchase order.

## HOW TO SPECIFY

### ACOUSTIC FINISHES

acoustic panel colours must be included on every purchase order.

## CUSTOMIZATION

### SIZES

custom sizes can be quoted per request. pricing varies depending on yield and quantity to be ordered. the maximum dimensions for this application are 24"high, and 95"wide.

### PATTERNS

custom patterns are available and can be quoted per request. all custom patterns must have a drawing supplied by HARMONY and must be included with your purchase order as sign off for approval. custom charges will vary depending on complexity to program and machine time.

### ORDER PROCESSING

once an order is placed, changes will not be accepted after 24 hours of HARMONY'S receipt of the order. returns/exchanges are not available for custom patterns; please ensure that you are happy with the design prior to placing your order.

# GOOD NEIGHBOUR PANELS

## SPECS

straight cut, squared corners

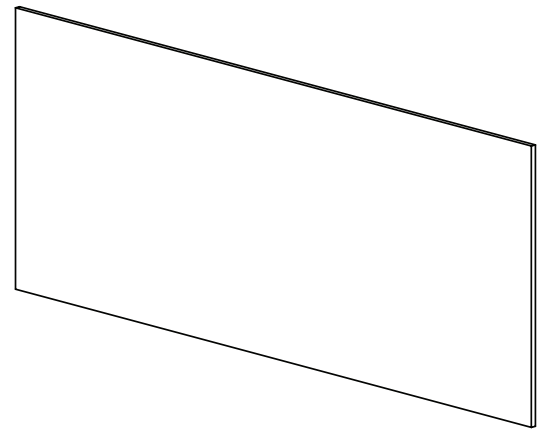
12mm in single colour only

Specify colour on your order

## HARDWARE

sits on top of any existing  
worksurface or table

no drilling required



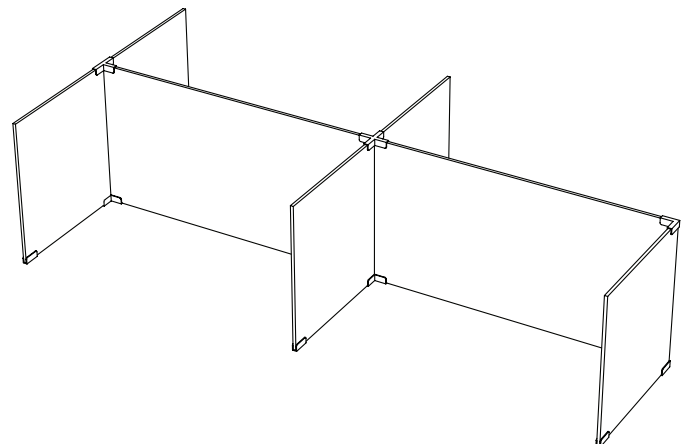
## CODE

## SIZE

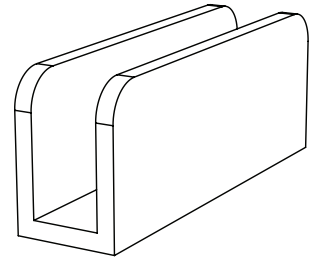
## LIST

	H	W	12mm
HD2423-NON12	24	22 1/2	\$ 130
HD2429-NON12	24	28 1/2	\$ 163
HD2435-NON12	24	34 1/2	\$ 195
HD2442-NON12	24	41 1/2	\$ 227
HD2448-NON12	24	47 1/2	\$ 260
HD2460-NON12	24	59 1/2	\$ 325
HD2466-NON12	24	65 1/2	\$ 357
HD2472-NON12	24	71 1/2	\$ 389
HD2484-NON12	24	83 1/2	\$ 454
HD2495-NON12	24	94 1/2	\$ 519

## LAYOUT EXAMPLE



# GOOD NEIGHBOUR HARDWARE I BRACKET



## SPECS

"I" bracket to create a cross section

available in black or white, specify finish on your purchase order

the purpose is to balance the height by being placed on the bottom only of panels when L, T, or X brackets are used on one side

## HARDWARE

sits on top of any existing worksurface or table

no drilling required

**FILL IN THE BLANKS**  
( eg "HA-GNS-IB" )

### hardware colour

- black (B)
- white (W)

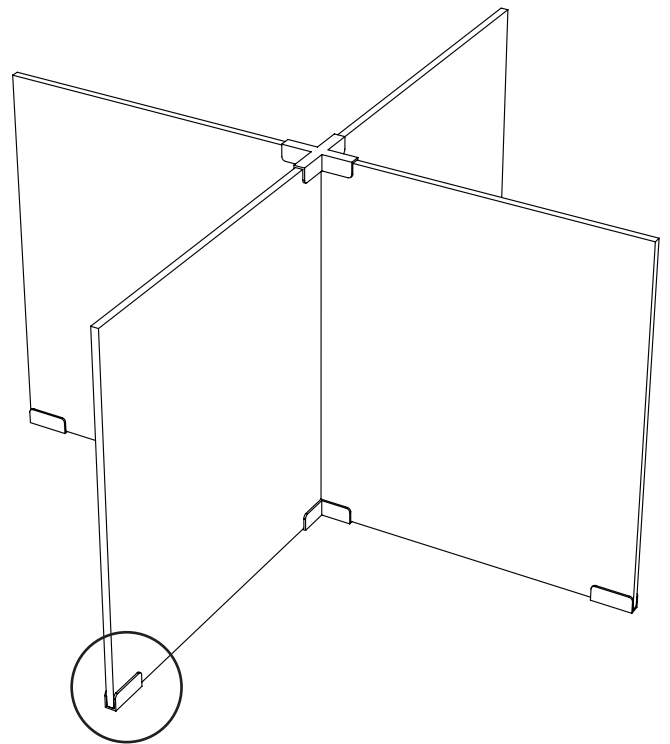
## CODE

HA-GNS-L\_

## LIST

\$ 19

## LAYOUT EXAMPLE



# GOOD NEIGHBOUR HARDWARE L BRACKET

## SPECS

"L" bracket to create a cross section

available in black or white, specify finish on your purchase order

for every "L" in the layout, a quantity of two brackets are required for the top and the bottom of the intersection

## HARDWARE

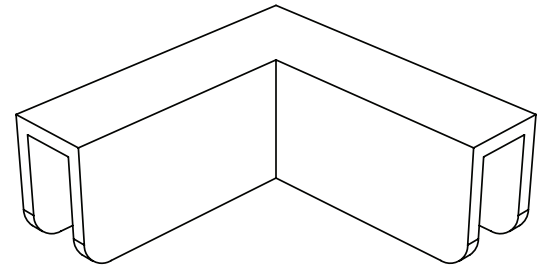
sits on top of any existing worksurface or table

no drilling required

**FILL IN THE BLANKS**  
( eg "HA-GNS-LB" )

### hardware colour

- black (B)
- white (W)



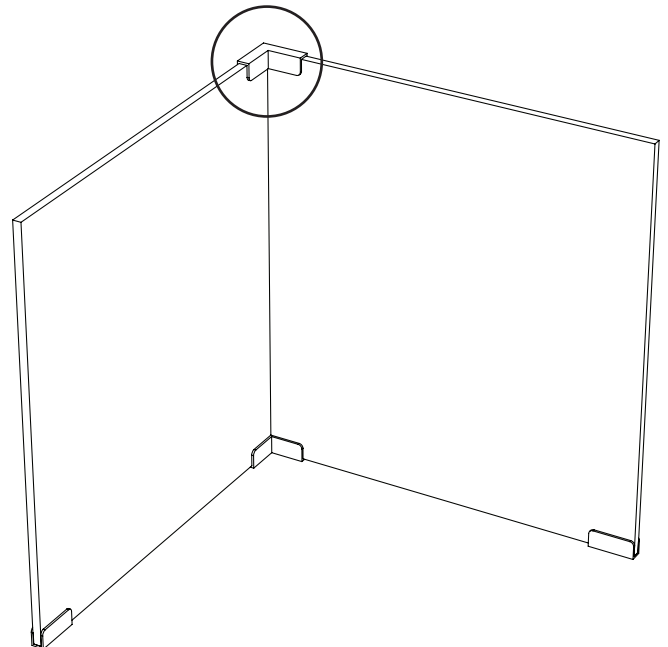
## CODE

HA-GNS-L\_

## LIST

\$ 19

## LAYOUT EXAMPLE



# GOOD NEIGHBOUR HARDWARE T BRACKET

## SPECS

"T" bracket to create a cross section

available in black or white,  
specify finish on your purchase  
order

for every "T" in the layout, a  
quantity of two brackets are  
required for the top and the  
bottom of the intersection

## HARDWARE

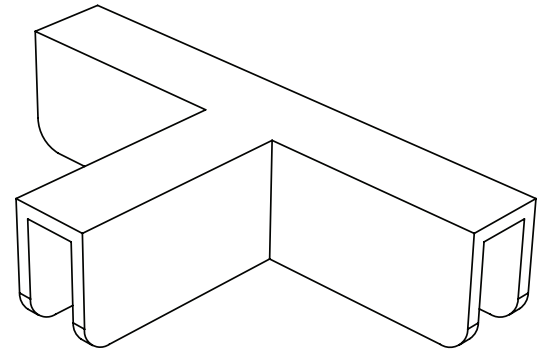
sits on top of any existing  
worksurface or table

no drilling required

**FILL IN THE BLANKS**  
( eg "HA-GNS-TB" )

### hardware colour

- black (B)
- white (W)



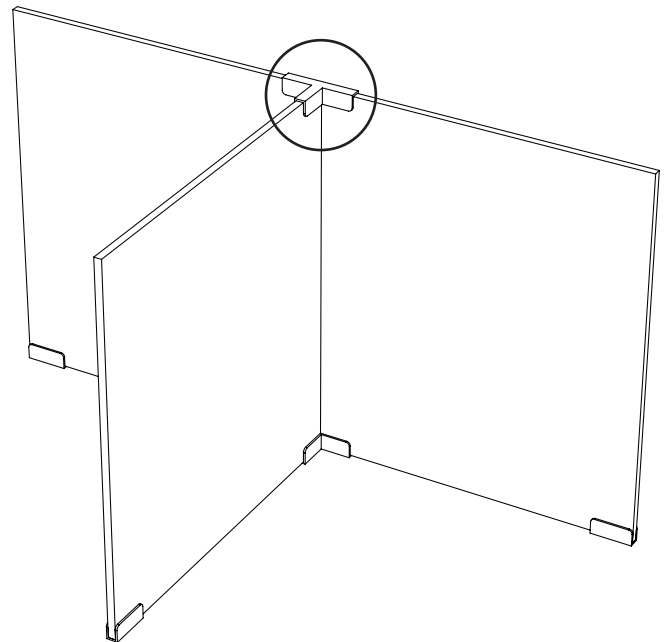
## CODE

HA-GNS-T\_

## LIST

\$ 19

## LAYOUT EXAMPLE



# GOOD NEIGHBOUR HARDWARE X BRACKET

## SPECS

"X" bracket to create a cross section

available in black or white, specify finish on your purchase order

for every "X" in the layout, a quantity of two brackets are required for the top and the bottom of the intersection

## HARDWARE

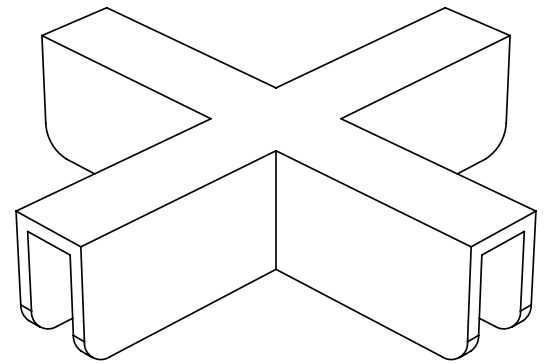
sits on top of any existing worksurface or table

no drilling required

**FILL IN THE BLANKS**  
( eg "HA-GNS-XB" )

### hardware colour

- black (B)
- white (W)



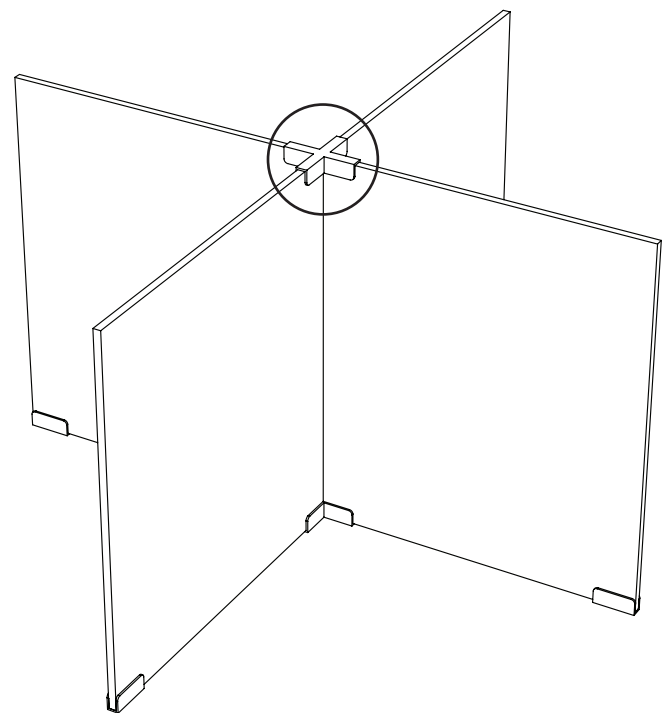
## CODE

HA-GNS-X\_

## LIST

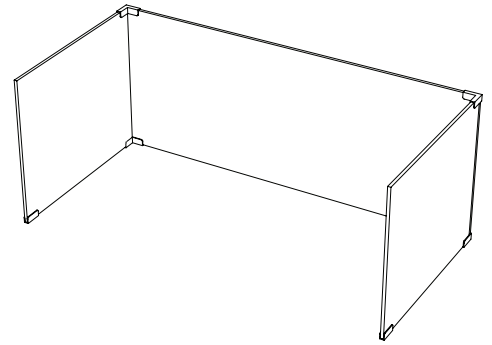
\$ 19

## LAYOUT EXAMPLE



GOOD  
NEIGHBOUR  
SAMPLE  
BUILDS

30x60" single desk

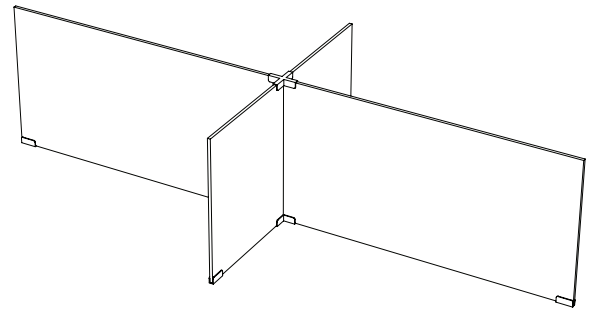


CODE

QUANTITY

HD2429-NON12	PANEL	2
HD2460-NON12	PANEL	1
HA-GNS-L_	HARDWARE	4
HA-GNS-I_	HARDWARE	2

42x96" table



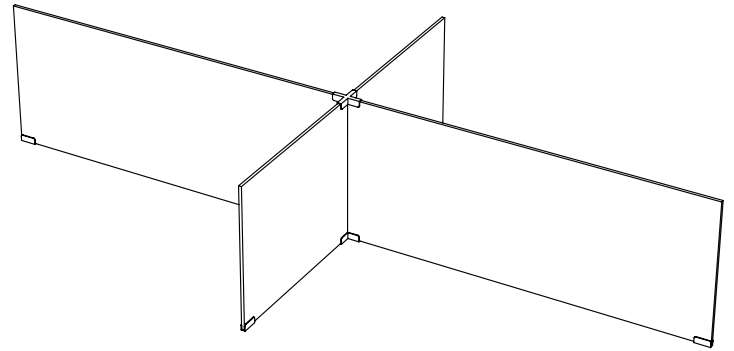
CODE

QUANTITY

HD2442-NON12	PANEL	1
HD2448-NON12	PANEL	2
HA-GNS-X_	HARDWARE	2
HA-GNS-I_	HARDWARE	4

# GOOD NEIGHBOUR SAMPLE BUILDS

4 pod of 30x60" desks



## CODE

## QUANTITY

HD2460-NON12	PANEL	3
HA-GNS-X_	HARDWARE	2
HA-GNS-I_	HARDWARE	4