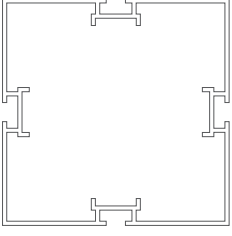
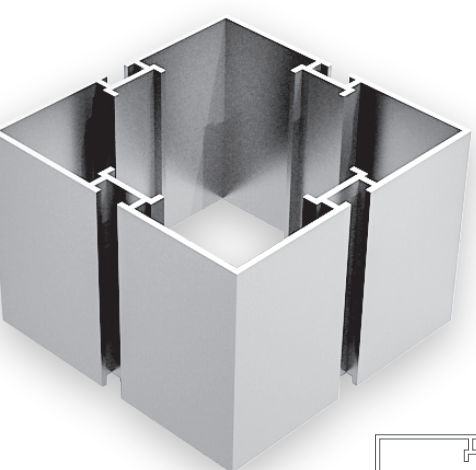
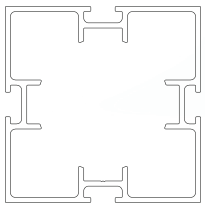
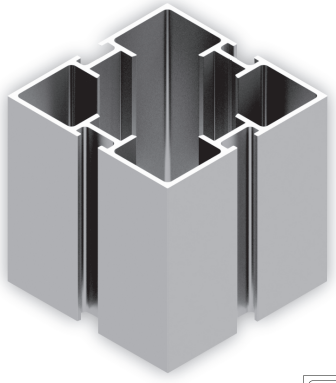


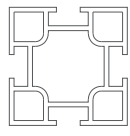
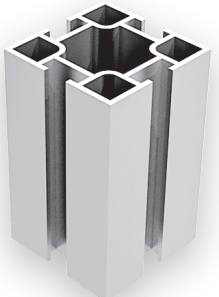
BASE PROFILES ARE THE BUILDING BLOCKS OF OUR SYSTEM. THESE PROFILES ARE TYPICALLY USED AS BASE PILLARS THAT SUPPORT UP OTHER VARIOUS PROFILES IN THE SYSTEM.



BP 4L 01
4-1/4" x 4-1/4"
4 LOCK CHANNELS

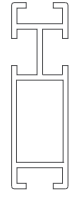



BP 4L 03
3" x 3"
4 LOCK CHANNELS

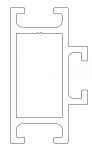



BP 4L 05
1-3/4" x 1-3/4"
4 LOCK CHANNELS



SUPPORT PROFILES ARE THE HELPING HANDS IN OUR SYSTEM. THESE PROFILES ARE TYPICALLY USED AS INTERNAL SUPPORTS THAT REINFORCE VARIOUS PROFILES IN THE SYSTEM.



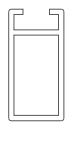

SP 4L 02
3/4" x 2-1/2"
4 LOCK CHANNELS



SP 3L 01
3/4" x 1-3/4"
3 LOCK CHANNELS

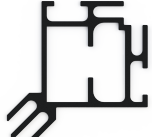
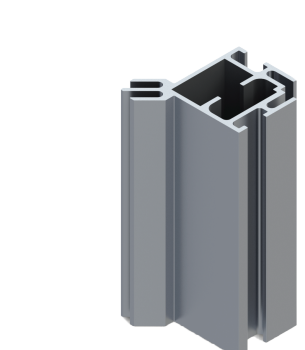


SP 2L 02
3/4" x 1-3/4"
2 LOCK CHANNELS

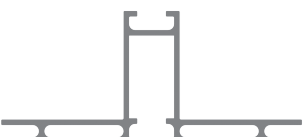
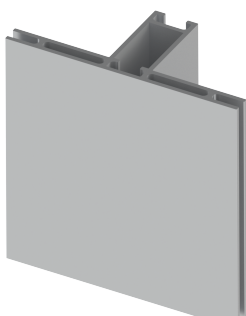


SP 1L 02
3/4" x 1-1/2"
1 LOCK CHANNEL


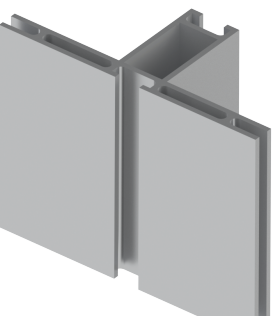
FABRIC PROFILES ARE THE TENSION FABRIC HOLDERS OF THE SYSTEM. THESE PROFILES ARE TYPICALLY USED AS INDEPENDENT, TENSION FABRIC FRAMES THAT DISPLAY GRAPHIC IMAGES.



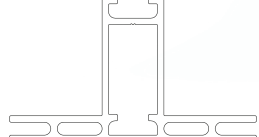
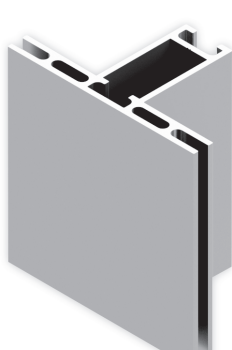
FP 4G 05
2" x 2"
4 GASKET CHANNELS



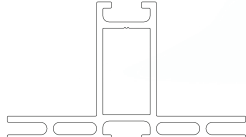
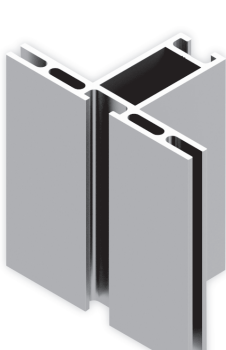
FP 2G 10
4" x 1-3/4"
2 GASKET CHANNELS



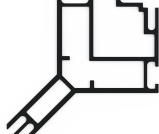
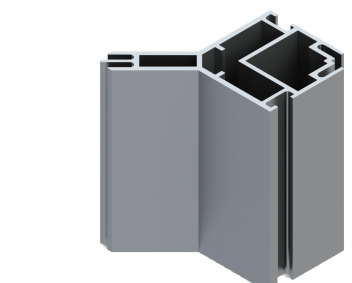
FP 2G 11
4" x 1-3/4"
2 GASKET CHANNELS



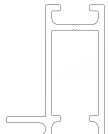
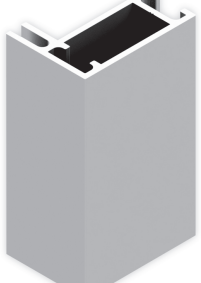
FP 2G 02
3" x 1-3/4"
2 GASKET CHANNELS



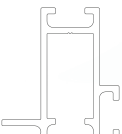
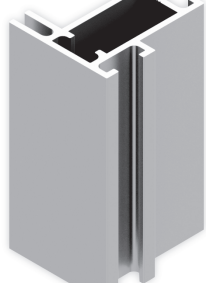
FP 2G 03
3" x 1-3/4"
2 GASKET CHANNELS



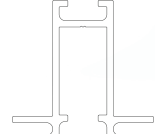
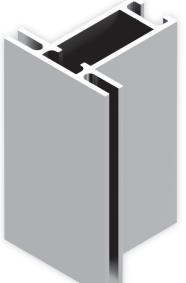
FP 4G 04
3" x 3"
4 GASKET CHANNELS



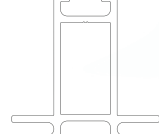

FP 1G 01
1-1/4" x 1-3/4"
1 GASKET CHANNEL



FP 1G 02
1-1/2" x 1-3/4"
1 GASKET CHANNEL

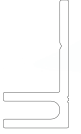
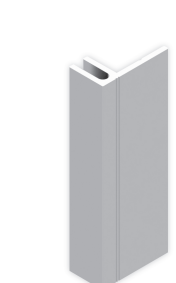


FP 2G 04
1-3/4" x 1-3/4"
2 GASKET CHANNELS

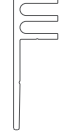



FP 2G 05
1-3/4" x 1-3/4"
2 GASKET CHANNELS



CLADDING PROFILES ARE OUR EASY SET UP FRAMING SYSTEM. THESE PROFILES ARE TYPICALLY USED TO QUICKLY ATTACH TO EXISTING STRUCTURES TO CREATE TENSION FABRIC DISPLAYS.



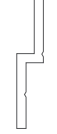

CL 1G 01
5/8" x 1-1/8"
1 GASKET CHANNEL





CL 2G 03
9/16" x 1-3/4"
2 STACKED GASKET CHANNELS



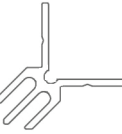
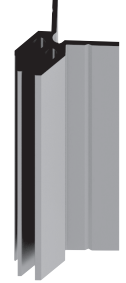
CL 1G 06
1-1/4" x 5/16"
1 GASKET CHANNEL





CL 1G 09
1-1/4" x 1/4"
1 GASKET CHANNEL





CL 2G 10
1-1/4" x 1/2"
2 STACKED GASKET CHANNELS



CL 2G 12
1-1/2" x 1-1/2"
2 GASKET CHANNELS OUTSIDE CORNER

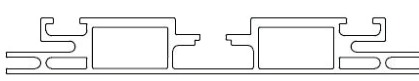
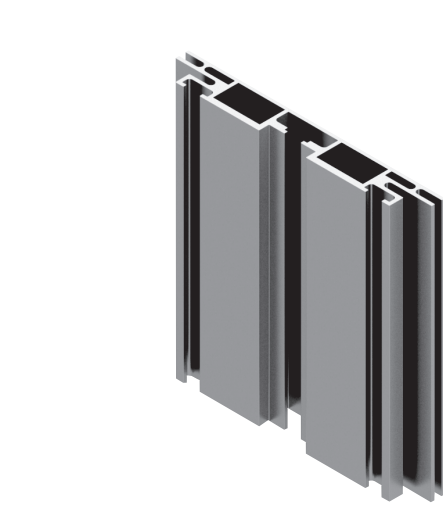


CL 1K 01
1-1/4" x 1/2"
1 KEDER 7.5MM

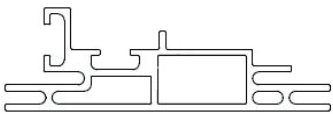



CL 1L 01
3/4" x 3/8"
LOCK CHANNEL

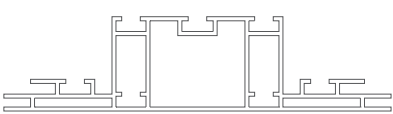
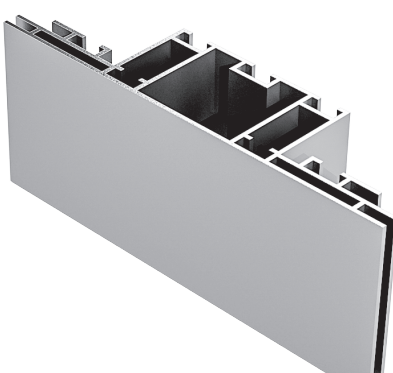
LIGHTING PROFILES ARE TYPICALLY USED AS INDEPENDENT, TENSION FABRIC FRAMES THAT DISPLAY BACKLIT GRAPHIC IMAGES.



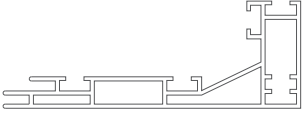
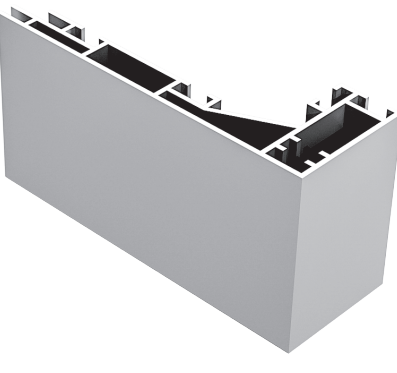
LP 4G 01
6" x 1"
4 GASKET CHANNELS
DOUBLE SIDED LIGHT BOX



LP 4G 02
4" x 1-1/4"
4 GASKET CHANNELS
SINGLE SIDED LIGHT BOX



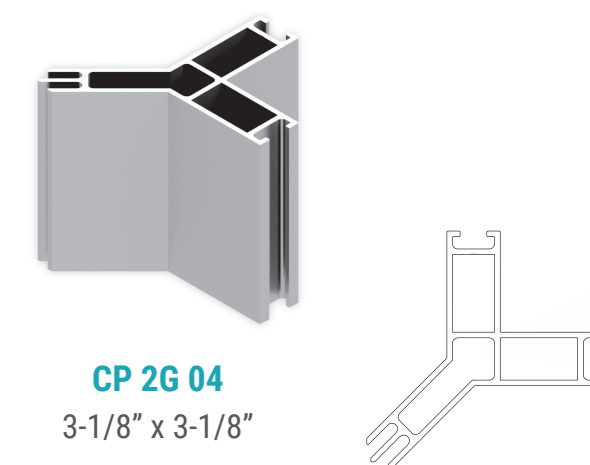
LP 2G 01
7-1/2" x 1-7/8"
4 GASKET CHANNELS



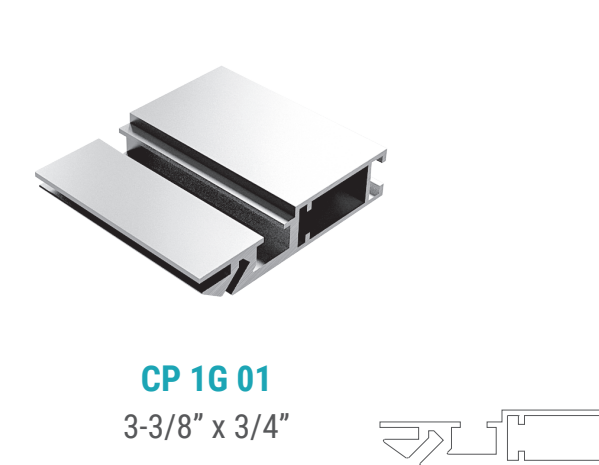
LP 1G 02
5-7/8" x 2-1/4"
2 GASKET CHANNELS

COLUMN PROFILES

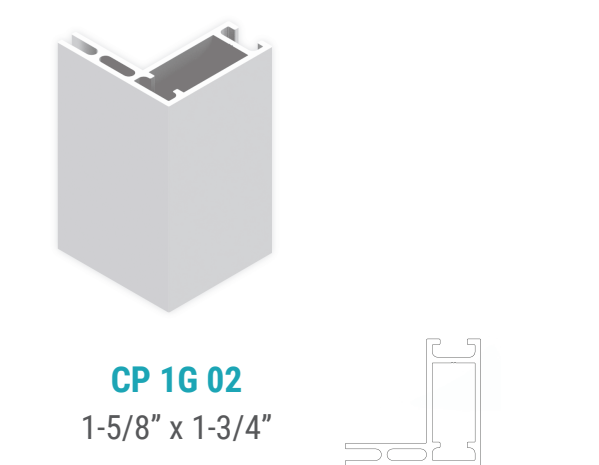
ARE TYPICALLY USED AS FREE-STANDING COLUMNS THAT EITHER HIDE EXISTING STRUCTURES OR CREATE POWERFUL DESIGN ELEMENTS IN YOUR BOOTH.



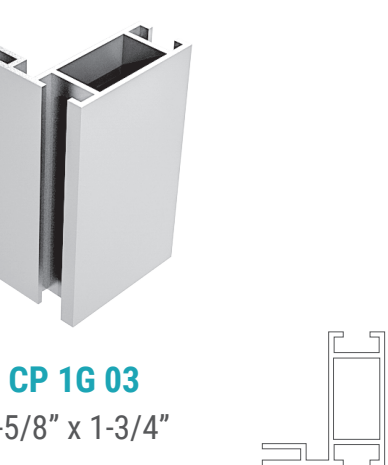
CP 2G 04
3-1/8" x 3-1/8"
2 GASKET CHANNELS



CP 1G 01
3-3/8" x 3/4"
1 GASKET CHANNEL FOR BASE/CAP



CP 1G 02
1-5/8" x 1-3/4"
1 GASKET CHANNEL FOR FRAMED OPENING



CP 1G 03
1-5/8" x 1-3/4"
1 GASKET CHANNEL FOR FRAMED OPENING

TRUSS CLADDING PROFILES

ARE THE QUICK FIX SOLUTION OF OUR SYSTEM. THESE PROFILES ARE TYPICALLY USED FOR CLADDING EXISTING TRUSS STRUCTURES TO CREATE A FINISHED TENSION FABRIC DISPLAY.



TP 1V 01
1-3/8" x 3-1/2"
1 VELCRO FACE FOR WALL BASE




TP 2K 01
1-1/4" x 2-1/2"
2 KEDER 7.5MM FOR WALL CAPS




TP 2G 02
3-7/16" x 1-15/16"
2 GASKET CHANNELS

HANGING BANNER PROFILES

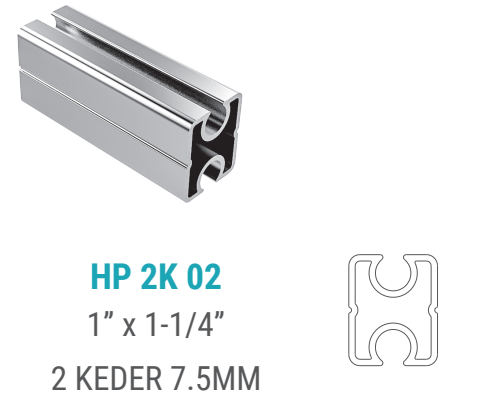
ARE THE PERFECT SOLUTION FOR BACKDROP FABRICS.




HP 3K 01
1-3/8" x 1-3/8"
3 KEDER 7.5MM



HP 2K 01
1-3/8" x 1-3/8"
2 KEDER 7.5MM



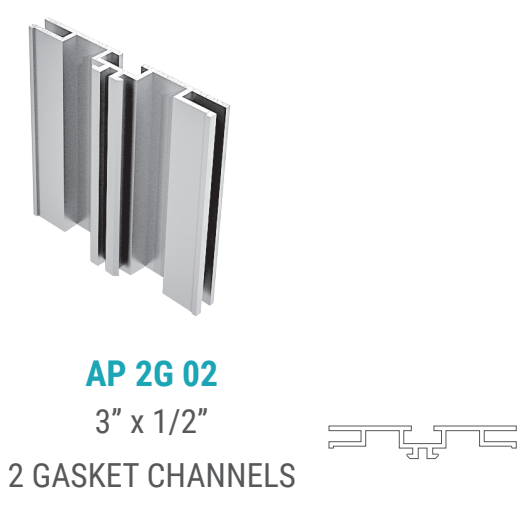
HP 2K 02
1" x 1-1/4"
2 KEDER 7.5MM



HP 1K 01
1-3/8" x 1-3/8"
1 KEDER 7.5MM

ADAPTER PROFILES

CAN EASILY CHANGE THE LOOK OF A DISPLAY. THESE PROFILES ARE TYPICALLY USED TO ADD FEATURES ONTO AN EXISTING PROFILE THAT IT DID NOT ALREADY HAVE.



AP 2G 02
3" x 1/2"
2 GASKET CHANNELS



AP 2G 03
1-3/4" x 1/2"
2 GASKET CHANNELS



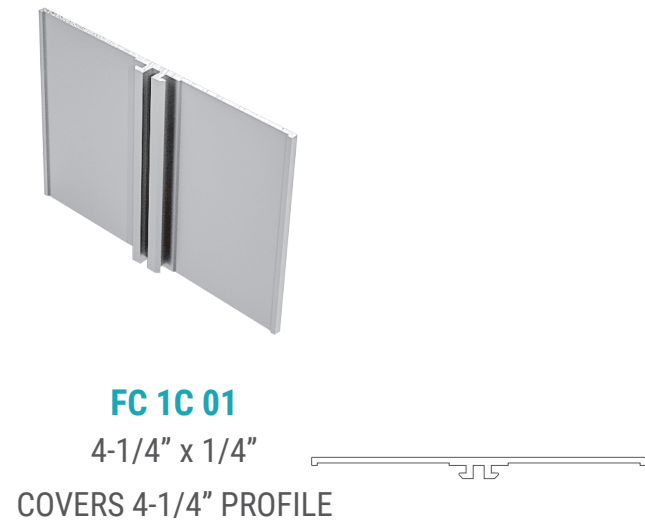
AP 1G 01
3/4" x 1/2"
1 GASKET CHANNEL



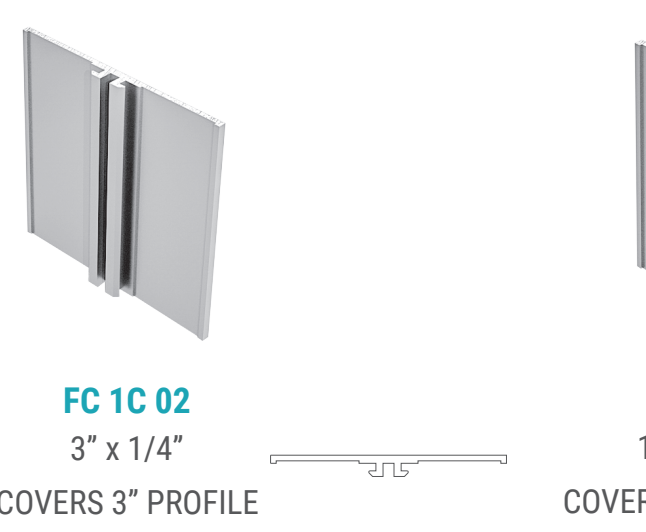
AP 1V 01
11/16" x 1-1/2"
1 VELCRO FACE

FINISHING CAP PROFILES


ARE TYPICALLY USED TO CONCEAL LOCK CHANNELS FOR A CLEAN LOOK.



FC 1C 01
4-1/4" x 1/4"
COVERS 4-1/4" PROFILE



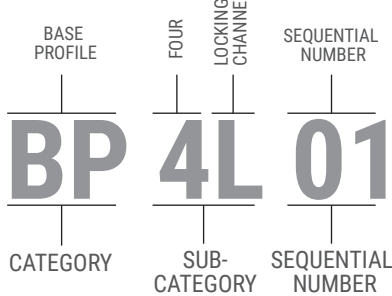
FC 1C 02
3" x 1/4"
COVERS 3" PROFILE



FC 1C 03
1-3/4" x 1/4"
COVERS 1-3/4" PROFILE

EXTRUSION KEY:

HOW TO READ THE PART NUMBER:



WHAT THE CATEGORY ABBREVIATIONS MEAN:

- BP = BASE PROFILE**
SP = SUPPORT PROFILE
FP = FABRIC PROFILE
CL = CLADDING PROFILE
LP = LIGHTING PROFILE
- CP = COLUMN PROFILE**
TP = TRUSS PROFILE
HP = HANGING BANNER PROFILE
AP = ADAPTER PROFILE
FC = FINISHING CAP PROFILE

WHAT THE SUB-CATEGORY ABBREVIATIONS MEAN:

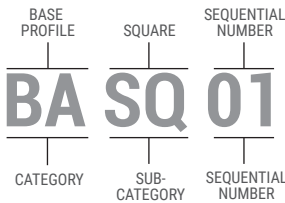
- 8L = 8 LOCK CHANNELS
7L = 7 LOCK CHANNELS
6L = 6 LOCK CHANNELS
5L = 5 LOCK CHANNELS
4L = 4 LOCK CHANNELS
3L = 3 LOCK CHANNELS
2L = 2 LOCK CHANNELS
1L = 1 LOCK CHANNEL
0L = 0 LOCK CHANNELS
- 4G = 4 GASKET CHANNELS
3G = 3 GASKET CHANNELS
2G = 2 GASKET CHANNELS
1G = 1 GASKET CHANNEL
- 3K = 3 KEDER CHANNELS
2K = 2 KEDER CHANNELS
1K = 1 KEDER CHANNEL
- 2H = 2 HARD PANEL CHANNELS
1H = 1 HARD PANEL CHANNEL
- 2V = 2 VELCRO FACES
1V = 1 VELCRO FACE
- 2C = 2 CHANNEL LEGS
1C = 1 CHANNEL LEG
- DP = DOOR PROFILE
WM = WIRE MANAGEMENT

BASE PLATES & ACCESSORIES

ARE TYPICALLY USED TO SUPPORT FREESTANDING FRAME DISPLAYS

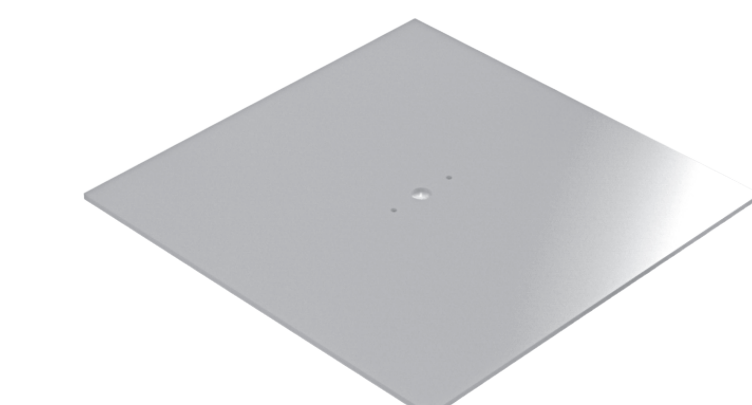
BASE PLATE KEY:

HOW TO READ THE PART NUMBER:

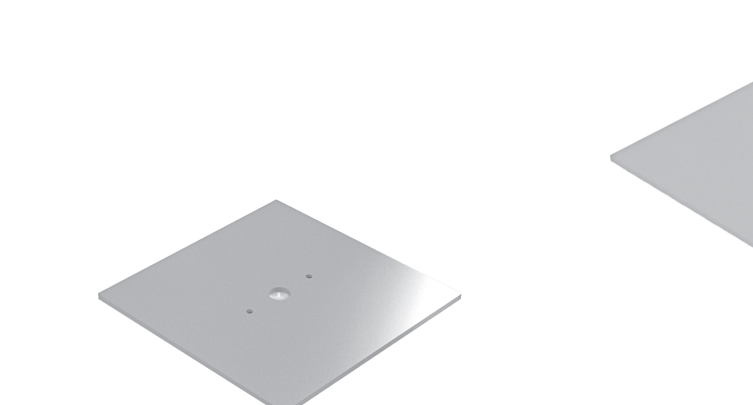


WHAT THE CATEGORY ABBREVIATIONS MEAN:
BA = BASE PLATE

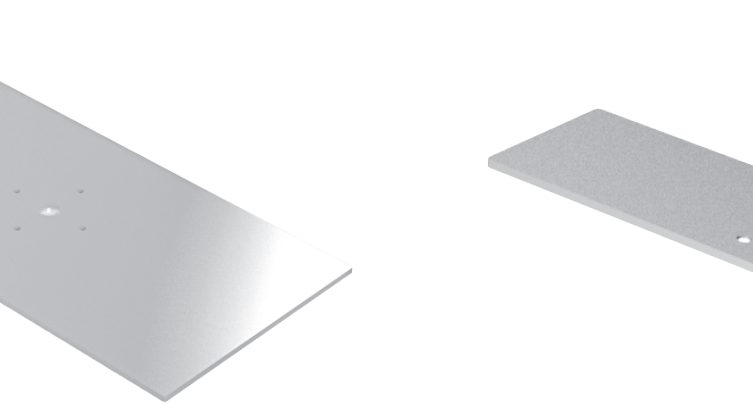
WHAT THE SUB-CATEGORY ABBREVIATIONS MEAN:
SQ = SQUARE
RC = RECTANGLE
OV = OVAL
CR = CIRCLE
WS = WALL SUPPORT
ST = STEM



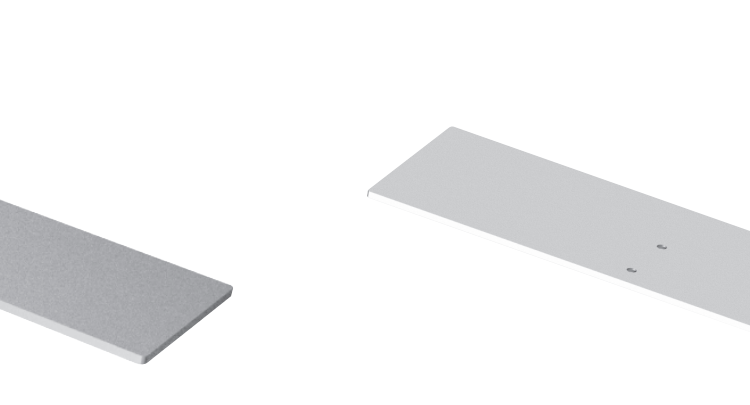
BA SQ 01
24" x 24" SQUARE BASE PLATE



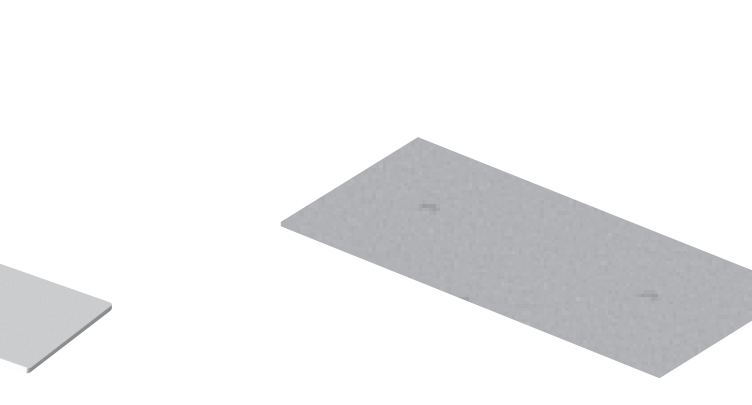
BA SQ 03
12" x 12" SQUARE BASE PLATE




BA RC 06
12" x 24" RECTANGLE BASE PLATE



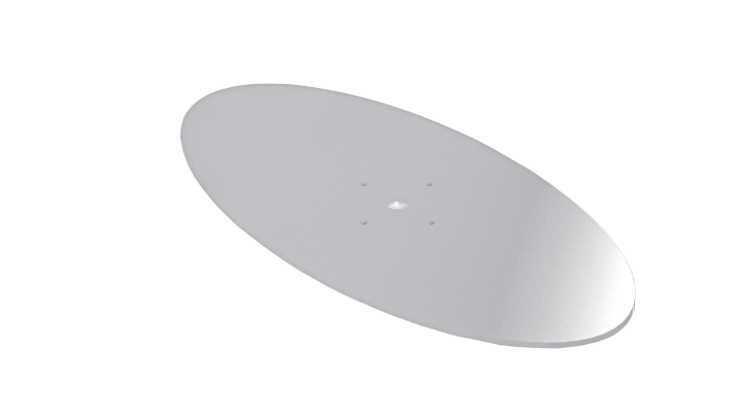
BA RC 03
5" x 15" RECTANGLE BASE PLATE



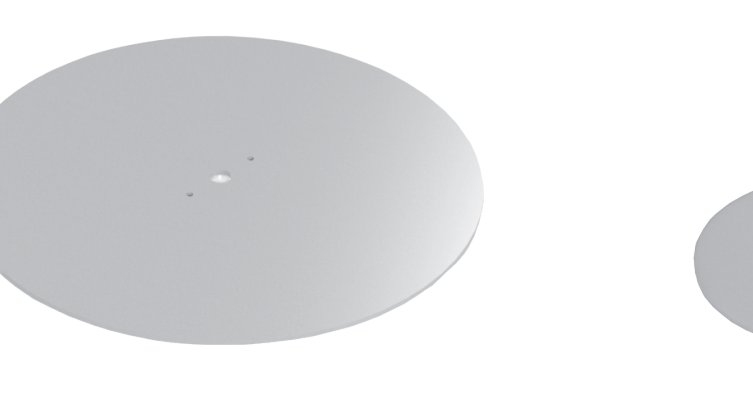
BA RC 05
7" x 21" RECTANGLE BASE PLATE



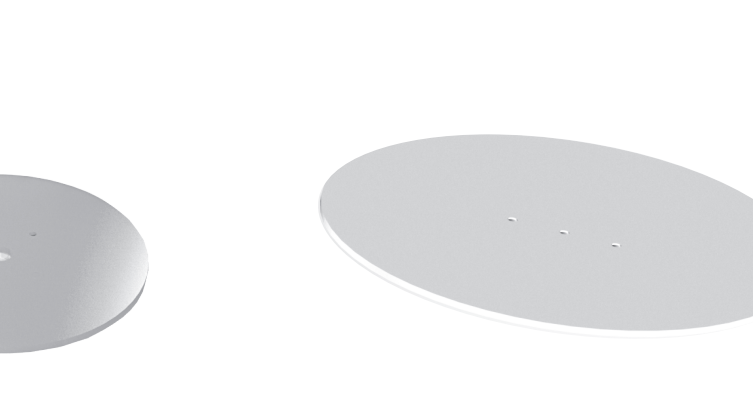
BA RC 07
24" x 48" RECTANGLE BASE PLATE



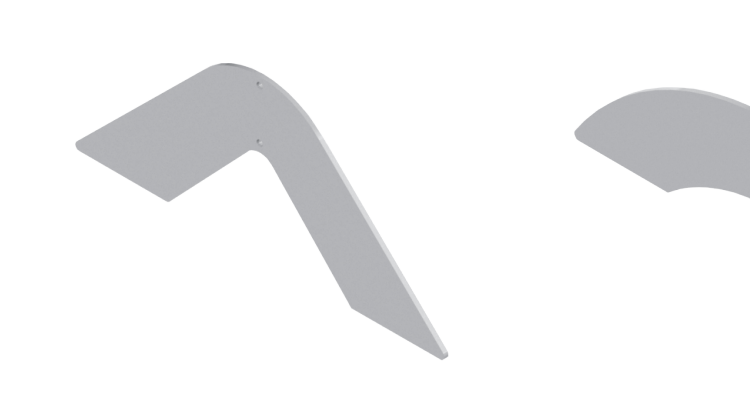
BA OV 01
12" x 24" OVAL BASE PLATE




BA CR 01
20" CIRCLE BASE PLATE




BA CR 03
12" CIRCLE BASE PLATE




BA CR 05
16" CIRCLE BASE PLATE



BA WS 01
22-1/2" x 9-1/2" WALL SUPPORT



BA WS 02
21" x 6" WALL SUPPORT

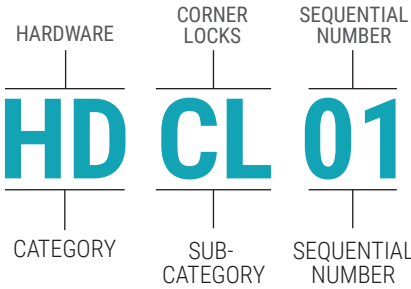


BA ST 02
12" STEM SUPPORT FOR BP 4L 01 FRAME

HARDWARE

ITEMS ARE THE COMPONENTS THAT MAKE THE EXTRUSION SYSTEM WORK.

HOW TO READ THE PART NUMBER:



WHAT THE CATEGORY ABBREVIATIONS MEAN:

HD = HARDWARE

WHAT THE SUB-CATEGORY ABBREVIATIONS MEAN:

CL = CORNER LOCK
IL = INLINE LOCK
SL = STRAIGHT LOCK
FC = FINISHING CAP
DC = DOOR COMPONENTS

FS = FASTENER
HC = HANGING COMPONENTS
GU = GUSSETS
TC = TRUSS CLAMPS

CORNER LOCKS ARE USED TO LOCK MITERED PROFILES TOGETHER.

HD CL 06
COMPRESSION LOCK

HD CL 07
SMALL BUTTERFLY LOCK
FITS LOCK CHANNEL

HD CL 08
SMALL BUTTERFLY LOCK
FITS LOCK CHANNEL

HD CL 12
TOOLLESS CORNER LOCK

HD CL 13
TOOLLESS CORNER LOCK

INLINE SPLICE LOCKS ARE USED TO SPLICE VARIOUS PROFILES TOGETHER.

HD IL 01
6"
LOCK FOR HP 2K 01

HD IL 02
6"
LOCK FOR HP 2K 02

HD IL 03
6"
LOCK FOR HP 1K 01

HD IL 07
6"
COMPRESSION LOCK

HD IL 08
6"
LOCK FOR PROFILE
BP 4L 01

HD IL 10
2-1/2"
COMPRESSION LOCK

HD IL 11
6"
TOOLLESS SPLICE LOCK

HD IL 12
6"
COMPRESSION LOCK FOR
HP 2K 01 & HP 2K 02

HD IL 13
6"
DELIRIN SPLICE LOCK
FOR BP 4L 03

STRAIGHT LOCKS ARE USED TO CREATE A BUTT JOINT ON VARIOUS PROFILES.

HD SL 01
1"
LOCK FOR SUPPORT
PROFILES

HD SL 02
5/8"
LOCK FOR SP 2L 03

HD SL 03
45 DEGREE
LOCK FOR SUPPORT
PROFILES

HD SL 04
6"
LOCK FOR PROFILE
BP 4L 01

HD SL 06
DELIRIN BUTT JOINT
CONNECTOR FOR BP 4L 03

FINISHING CAPS ARE USED TO COVER UNFINISHED EDGES TO CREATE A POLISHED DISPLAY.

HD FC 02
1-3/8" DIA
CAP FOR PROFILE
HP 3K 01

HD FC 06
1-3/8"
CAP FOR PROFILE
HP 1K 01

HD FC 07
CAP FOR PROFILE
FP 4G 04

HD FC 08
CAP FOR PROFILE
HP 2K 01

HD FC 09
CAP FOR PROFILE
HP 2K 02

HD FC 10
CAP FOR PROFILE
FP 4G 05

DOOR COMPONENTS

HD DC 01
HINGE ASSEMBLY

HD DC 10
HINGE ASSEMBLY

HD DC 11
HINGE ASSEMBLY

HD DC 12
HINGE ASSEMBLY

HD DC 16
STAINLESS LEVER DOOR HANDLE

ACCESSORIES

HD TC 01
2"
SUPER LW SWIVEL COUPLER

HD TC 04
2"
SUPER LW HALF COUPLER

HD HC 08
3/4"
KEDER LEG 7.5MM

HD HC 09
3"
WALL MOUNT BRACKET

HD HC 10
1-3/4"
ADJUSTABLE WALL
MOUNT BRACKET

HD HC 14
5/16"-18 x 3"
EYEBOLT

HD HC 15
5/16"-18 x 2"
EYEBOLT

HD HC 16
5/16"-18 x 1"
EYEBOLT

HD HC 17
5/16"-18
EYENUT

HD FS 02
5/16"-18 x 3/4"
CHANNEL SCREW

HD FS 03
5/16"-18 x 1/2"
CHANNEL SCREW

HD FS 05
5/16"-18
CHANNEL NUT

HD FS 06
1" x 1/2"
CHANNEL LOCK

HD GU 01
16"
45 DEGREE GUSSET

HD GU 02
24"
45 DEGREE GUSSET