



**HA'GALIL PROFILES LTD.**

Advanced Aluminum Systems \*3275

## AGAM FENCE THREADING BETWEEN COLUMNS SYSTEM



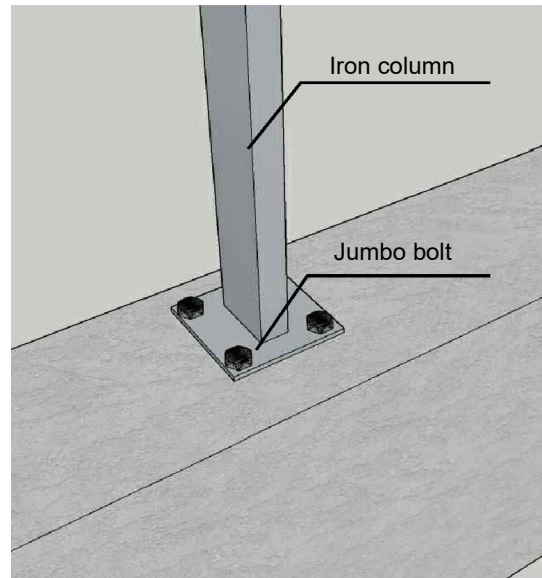
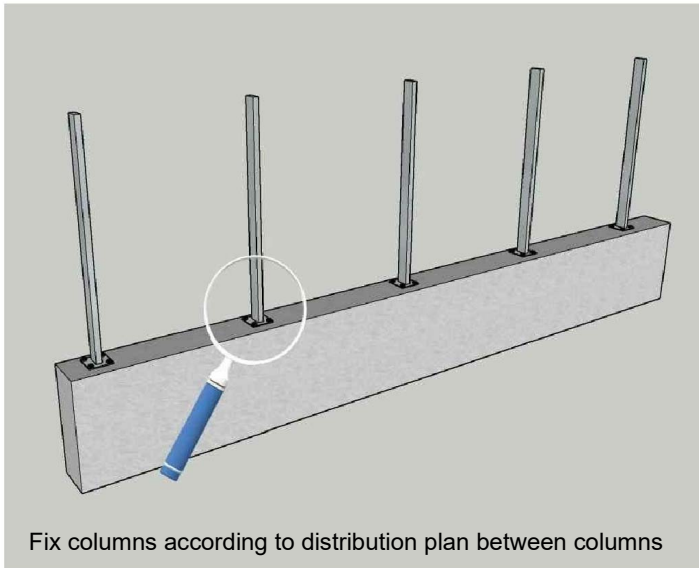


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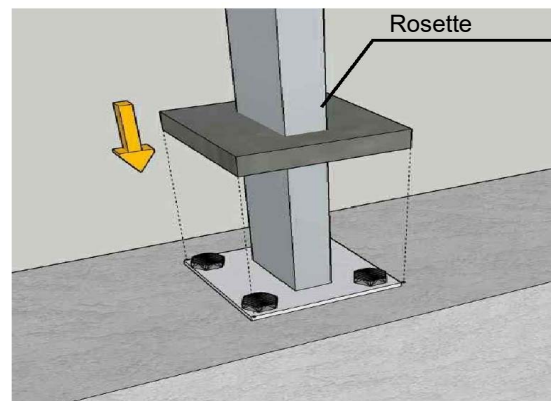
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## Stage 1

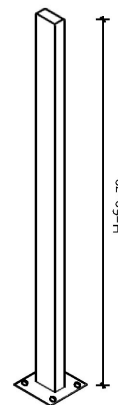
1. Fix a 25/50 iron column to the desired place and join using 4 Jumbo bolts.



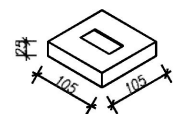
2. Insert the rosette to cover the bolts.



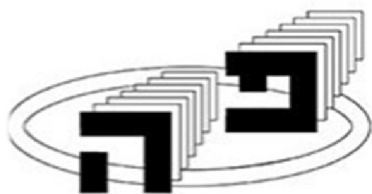
## Technical Data



Galvanized iron column  
50X25  
Catalogue No. 054002



Rosette 25X105  
Catalogue No. 050001



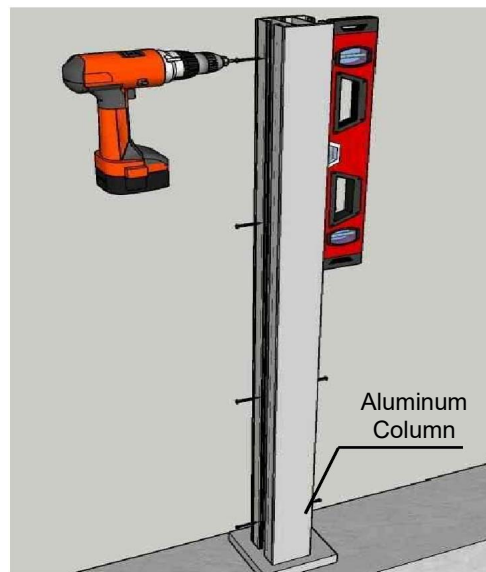
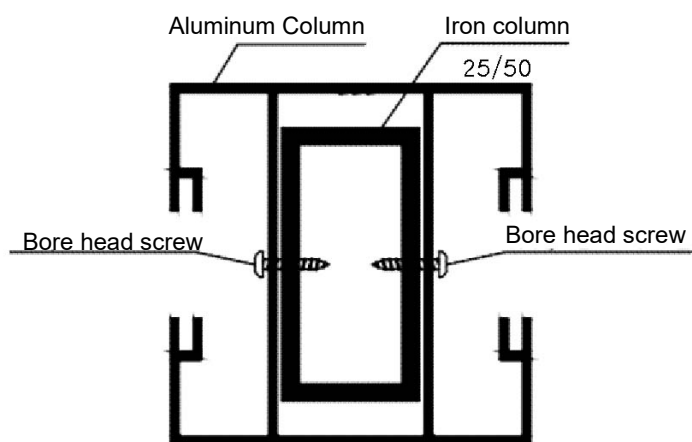
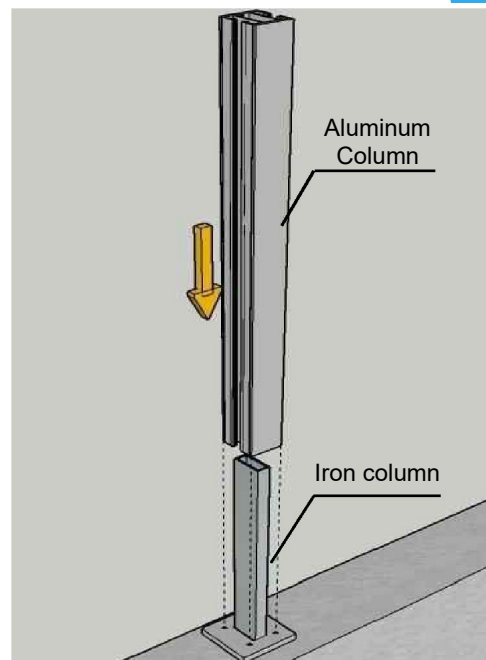
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## Stage 2

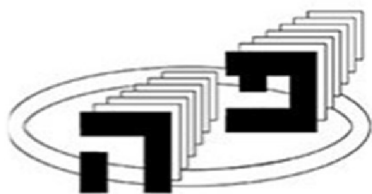
1. Thread an aluminum column on the iron column (Profile 62360)

2. Level and fix using screws on both sides.



## Technical Data

Profile No.	Description	Sketch	Weight g/m
62359	Front column 40		1.548

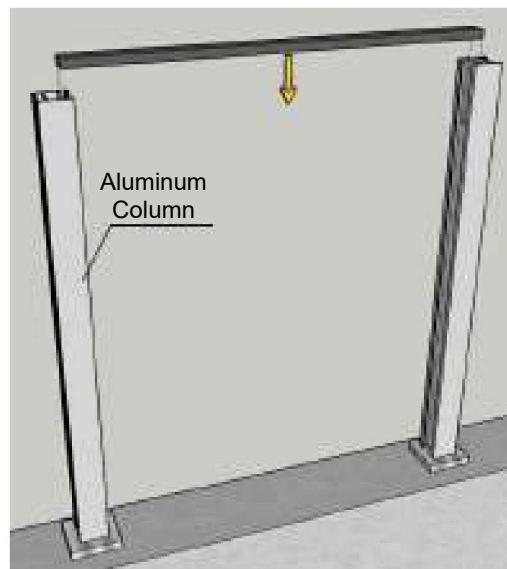


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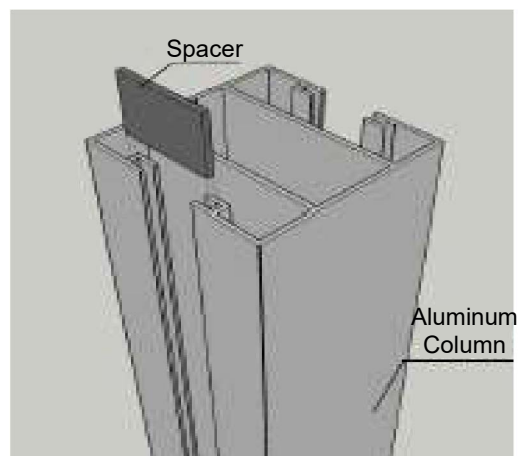
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## Stage 3

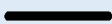
1. Thread the desired aluminum profile between the columns into the designated place

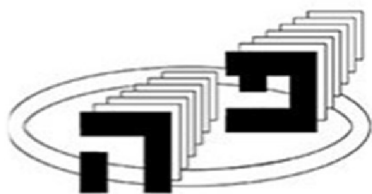


2. Create a space between the profiles with spacers inserted in their designated places.



## Technical Data

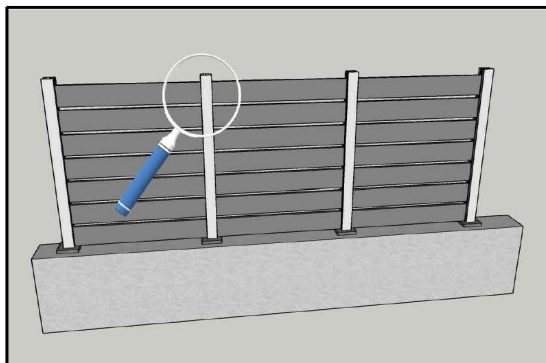
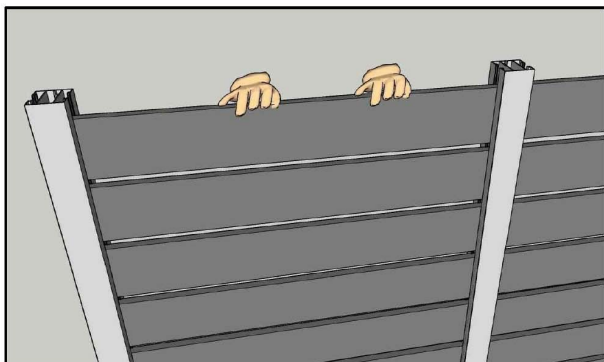
Profile No.	Description	Sketch	Weight g/m
2152	Segment 29X1.5		0.72



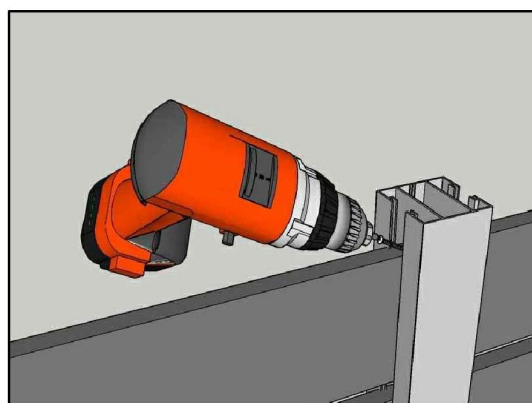
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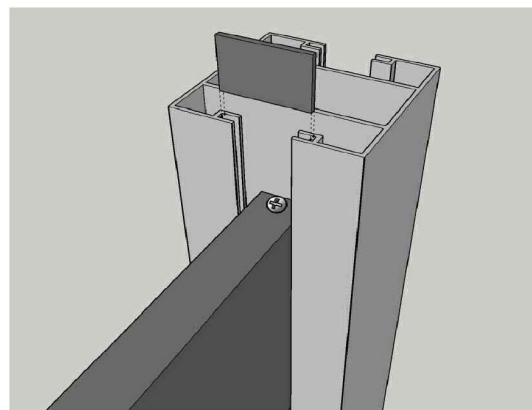
## Stage 4



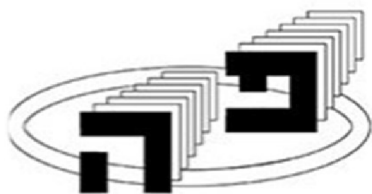
After threading of all the profiles and spacers is completed, press with your hands on the top rail and connect it to the aluminum column by inserting the screw diagonally, or alternately with a 10/10 angle.



- Top spacer insertion for cover.





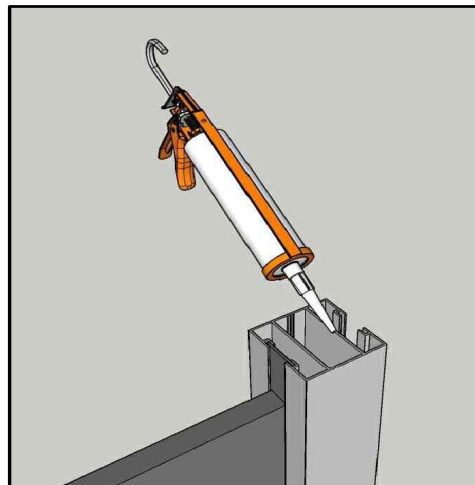


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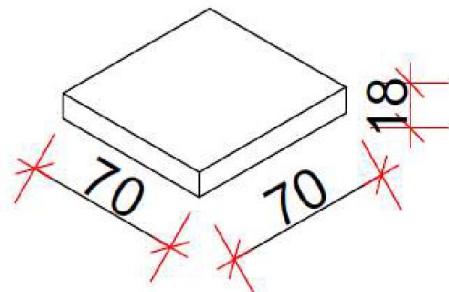
## Stage 5

- Silicon on the top of the column.

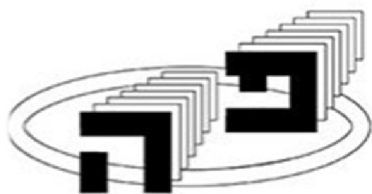


- Cover the column with an aluminum cap

## Technical Data



Cap 70/70/18

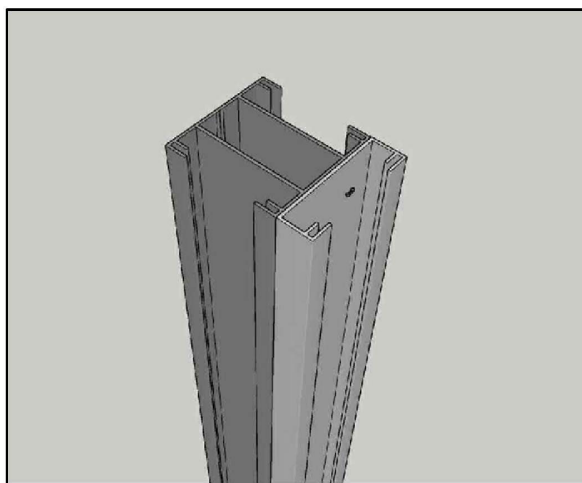
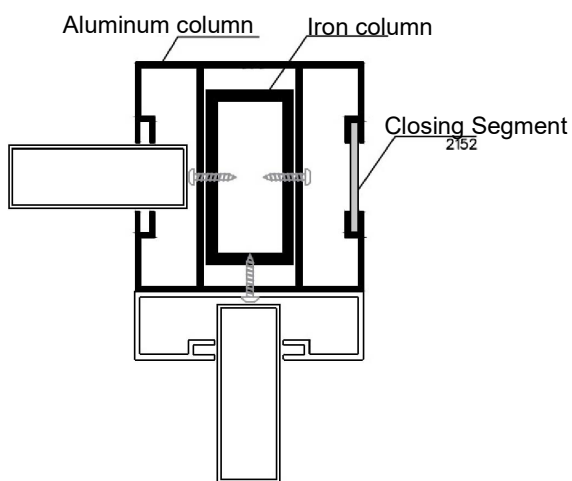
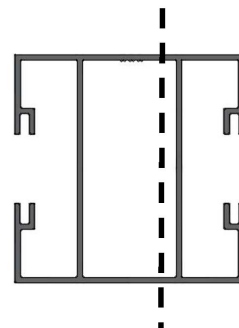


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## AGAM Fence - 90 degrees Corners Connection Options

1. Cut profile 623060 (Shave a U segment from the same profile)
2. Use screws to connect to profile 62360.



## Technical Data

Profile No.	Description	Sketch	Weight g/m
62360	Angle column		1.548

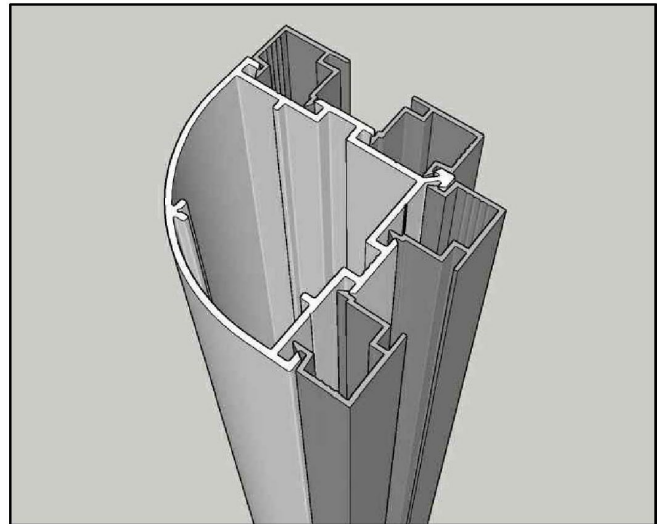
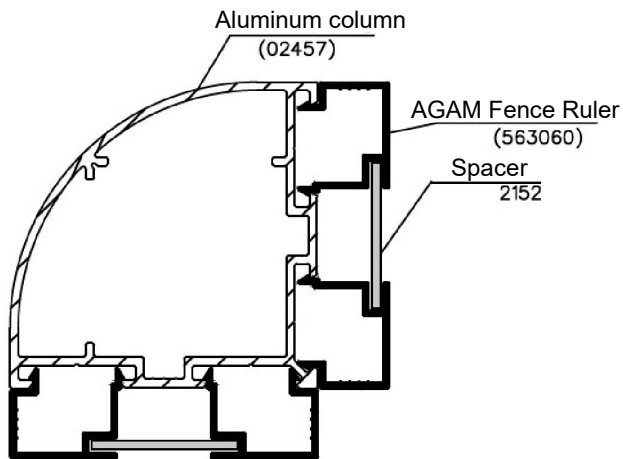


# HA'GALIL PROFILES LTD.

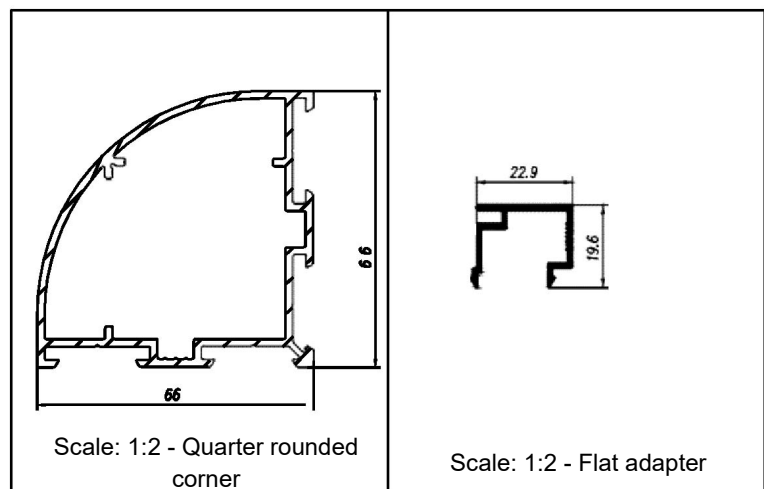
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## AGAM Fence - 90 degrees Corners Connection Options

1. Connect profile 563060 (AGAM Fence Ruler) on top of Profile 02457.

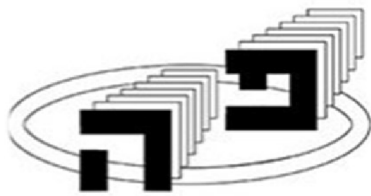


## Technical Data



Profile No.	Description	Sketch	Weight g/m
563060	AGAM Fence Ruler		2.40
02457	Quarter rounded corner		4.22



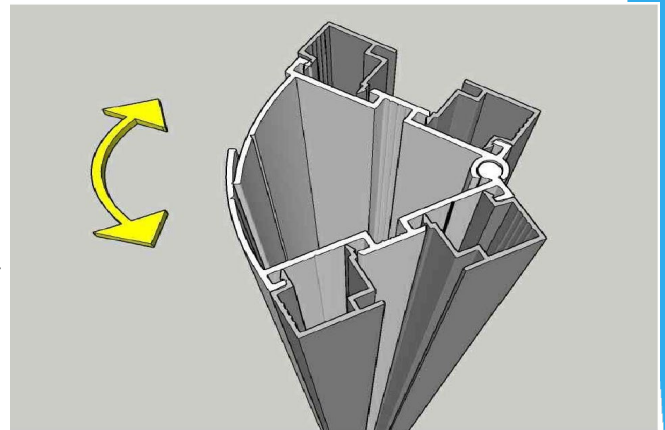
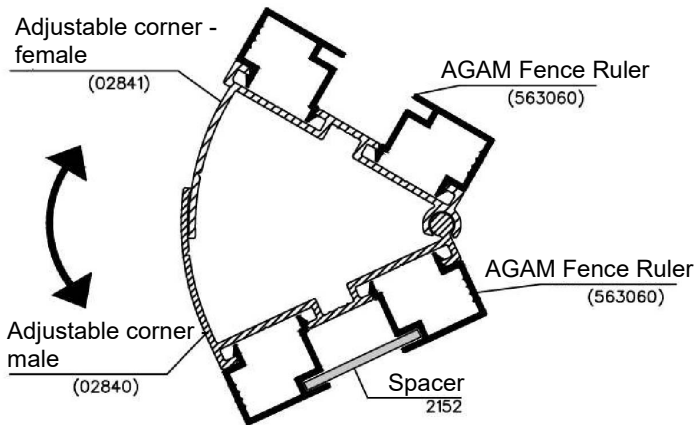


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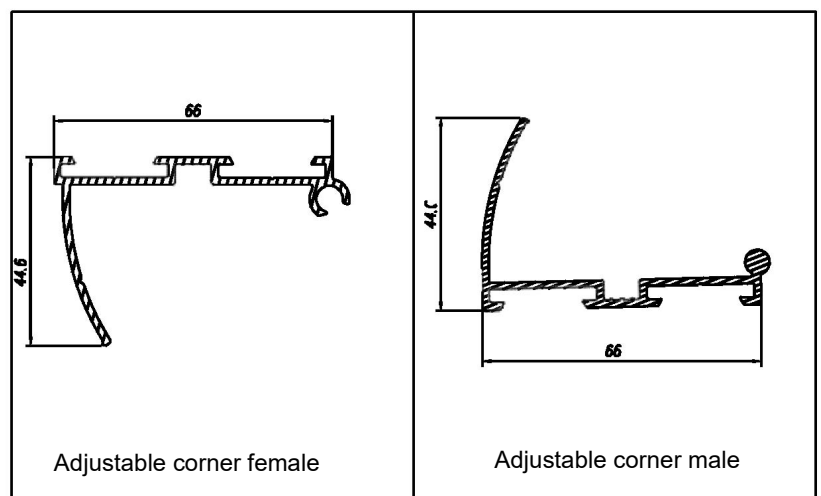
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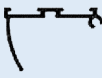
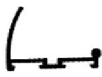
## AGAM Fence - Variable Corners Connection Options

1. Connect profile 02841 on top of Profile 02840.
2. Connect profile 563060 (AGAM fence ruler) on top of two profiles.



## Technical Data



Profile No.	Description	Sketch	Weight g/m
02840	Adjustable corner female		3.04
02841	Adjustable corner male		2.94

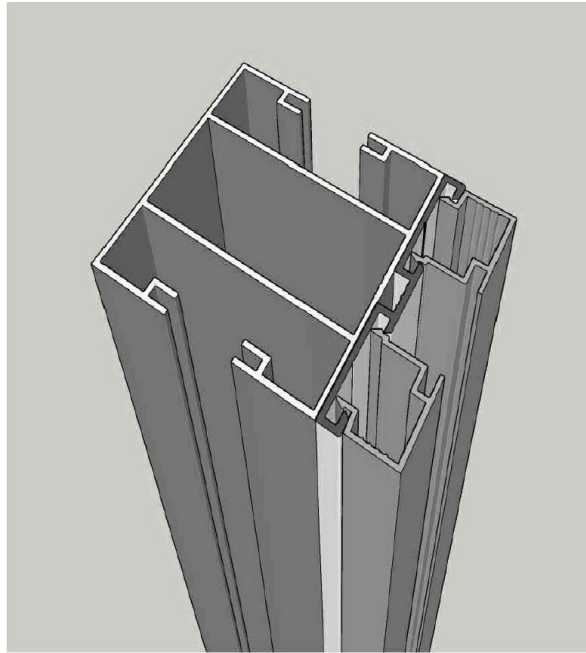


# HA'GALIL PROFILES LTD.



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## AGAM Fence - Corners Connection Options at 90 Degrees

1. Connect profile 01761 (flat adapter) on top of an aluminum column, using screws.
2. Connect profile 563060 (AGAM fence ruler) on top of profile 01761.



## Technical Data

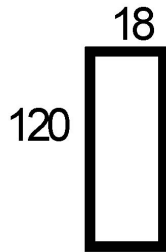
Profile No.	Description	Sketch	Weight g/m
563060	AGAM fence ruler		240
01761	Flat adapter		422



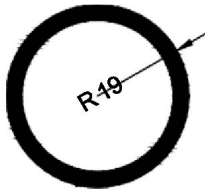
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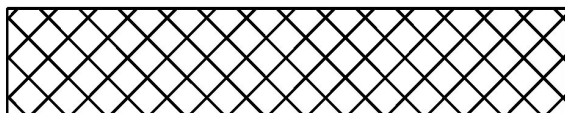
## Fence by Threading - Profiles



Profile No.	Description	Weight g/m
563041	120/18	951



Profile No.	Description	Weight g/m
99062	Pipe	153

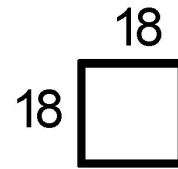


Screen

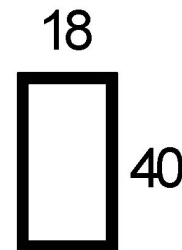
A screen and mashrabiya can be integrated in all sizes



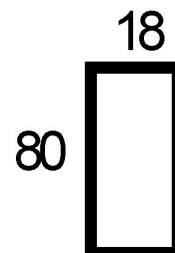
Glass  
Optional glass integration



Profile No.	Description	Weight g/m
00292	18/18	184



Profile No.	Description	Weight g/m
563042	40/18	331



Profile No.	Description	Weight g/m
62378	80/18	671