

This is a planning guide, not an order form.

Map where GOLA goes, count the parts you need and pick a finish. Use as a guide when creating a quote/ order element Online 2.0 .

PROJECT

Project name	<input type="text"/>	Prepared by	<input type="text"/>
Company	<input type="text"/>	Date	<input type="text"/>
Element Designs rep	<input type="text"/>	Target installation date	<input type="text"/>

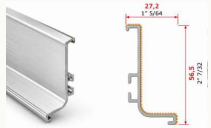
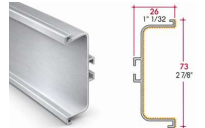
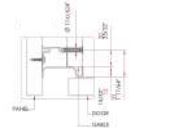
HOW IT WORKS

- 1 Identify profiles**
Where does GOLA go in your design?
- 2 Review components**
What each profile needs to install
- 3 Measure & count**
Run lengths, ends, corners, LED
- 4 Choose finish**
Check availability by part
- 5 Total & send**
Summarize parts and request a quote

1 Identify where GOLA goes in your design

Mark each location on your plans with the matching letter (A–E). Every profile is a separate run on the worksheet in Step 3.



<p>A GC-8006 J-Shape Horizontal Top of base cabinets, below counter Lengths: 90" / 120"</p>	
<p>B GC-8007 C-Shape Horizontal Between stacked drawer fronts or doors Lengths: 90" / 120"</p>	
<p>C GC-1730 Upper Cabinet Bottom edge of wall / upper cabinets Lengths: 90" / 120"</p>	
<p>D GC-8074 Vertical, Single Side of a tall cabinet, next to a door Lengths: 90" only*</p>	
<p>E GC-8059 Vertical, Double Between two doors on a tall cabinet Lengths: 90" only*</p>	

*Vertical channels are not offered in 120". Cut-to-size / longer lengths: ask your rep.

QUICK CHECKS BEFORE YOU MEASURE

- ☐ Does the design use handle-free (push or grip) doors and drawers? GOLA replaces pulls with a continuous finger recess.
- ☐ J-Shape (A) and C-Shape (B) accept the optional GC-6055 LED channel for integrated under-counter lighting — decide now, it affects your parts list.
- ☐ Note any exposed run ends (island ends, open sides) and any corners — these drive end caps and corner connectors in Step 3.
- ☐ Matching an Element Designs aluminum door? Clear and stainless anodized GOLA finishes are close, but not exact, matches.

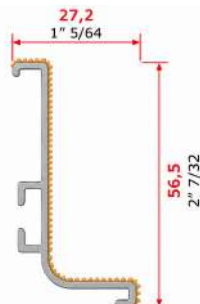
2 Review the components for J-Shape and C-Shape runs

Horizontal base profiles install as a system: channel + end caps + corner connectors + support brackets (+ optional LED).

A · J-SHAPE SYSTEM (GC-8006) — top of base cabinets



GC-8006 Channel · 90" or 120" sticks



GC-AG8006
Internal corner

Joins two runs at an inside (concave) corner.



GC-SG8006
External corner

Joins two runs at an outside (convex) corner.



GC-CF8006TP
Open end cap · pair

Trims a run end; recess stays open.



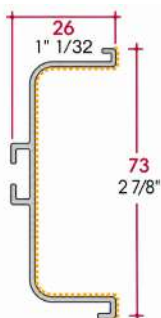
GC-CF8006TPC
Closed end cap · pair

Fully closes a visible run end.

B · C-SHAPE SYSTEM (GC-8007) — between drawers / doors



GC-8007 Channel · 90" or 120" sticks



GC-AG8007
Internal corner

Joins two runs at an inside (concave) corner.



GC-SG8007
External corner

Joins two runs at an outside (convex) corner.



GC-CF8007TP
Open end cap · pair

Trims a run end; recess stays open.



GC-CF8007TPC
Closed end cap · pair

Fully closes a visible run end.

SUPPORT BRACKETS — used with both J-Shape and C-Shape (red plastic, sold in pairs, no finish selection)

GC-SU116

Screw-on

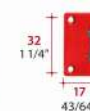
Fastens to the cabinet side with screws.



GC-SU136

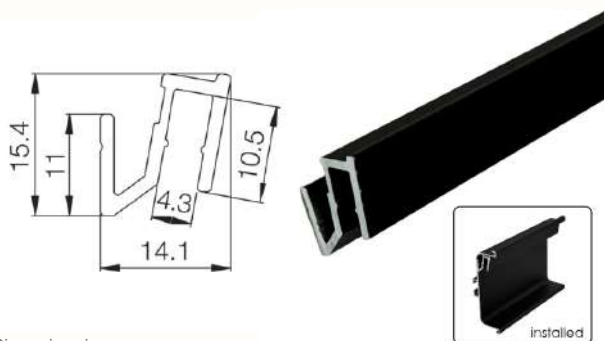
Dowel

Inserts into drilled dowel holes in the cabinet side.



Choose ONE bracket style per project based on how the cabinets are built. Bracket spacing and quantity: see the GOLA technical manual or ask your rep.

OPTIONAL · GC-6055 GOLA ALUMINUM LED CHANNEL — NEW



Dimensions in mm



Add integrated lighting to A or B runs

- Inserts into GOLA J-Shape (GC-8006) and C-Shape (GC-8007) profiles.
- Compatible with Häfele Lighting 3099 Series LED strip lights. (Not sold by Element Designs)
- 90" or 120" lengths — plan one LED run per lit J or C run.
- LED strip, driver and wiring are separate from the aluminum channel — coordinate with your electrician / lighting supplier.
- Assembly and installation: GOLA technical manual.

3 Measure & count — one line per continuous run

A "run" is one continuous length of a single profile. A new run starts at every corner, break, or change of profile.

CHANNEL STICKS

Run length ÷ stick length (90" or 120"), rounded **up**. Joining sticks within one run creates a seam — ask your rep about longer or cut-to-size lengths if seams matter. 120" sticks ship oversized at a higher freight cost.

END CAPS

Every run has 2 ends. An end that meets a corner connector needs no cap. Count remaining ends as **open** or **closed**. Caps are sold in pairs: pairs = ends ÷ 2, rounded up.

CORNERS

Count each corner **once**, on only one of the two runs that meet there. Inside (concave) = AG connector. Outside (convex) = SG connector.

SUPPORT BRACKETS

J and C runs only. Pick screw-on (SU116) or dowel (SU136). Quantity follows the bracket spacing in the GOLA technical manual — leave blank if unsure and your rep will calculate.

LED (OPTIONAL)

Mark Y for any J or C run that gets GC-6055 lighting. LED channel length = that run's length; count sticks the same way as channel.

WORKED EXAMPLE L-shaped kitchen: J-Shape along two walls meeting in one inside corner; one end is exposed, the other dies into a tall pantry.

Run	Location / wall	Profile (A–E)	Run length (in)	Stick 90"/120"	# of sticks	Open ends	Closed ends	Inside corners	Outside corners	Support bracket pairs	LED Y / N
1	Sink wall	A	110	120"	1	1	0	1	0	per manual	Y
2	Range wall	A	78	90"	1	0	1	—	0	per manual	Y

Result: 1 × GC-8006 120" + 1 × GC-8006 90" · 1 × GC-AG8006 · 1 pair open + 1 pair closed end caps · GC-6055 LED: 1 × 120" + 1 × 90"

YOUR PROJECT Fill in on screen or print. Add pages as needed for larger projects.

Run	Location / wall	Profile (A–E)	Run length (in)	Stick 90"/120"	# of sticks	Open ends	Closed ends	Inside corners	Outside corners	Support bracket pairs	LED Y / N
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
22											



GOLA Channel Planning Worksheet

Steps 4 & 5 — Choose a finish and total your parts list

4 Choose a finish and confirm availability

One finish per project is typical. Swatches are approximate.

Finish (code) Anodized: N, SB, SN Coated: all others	 N Clear	 SB Stainless Bronze	 SN Stainless Nickel	 X Onyx (matte black)	 B Black	 BZM Bronze Matte	 GLD Gold	 GR Graphite	 AS Arctic Silver	 LB Luxe Bronze	 MB Modern Brass
GC-8006 J-Shape + components	●	●	●	●	●	●	●	●	●	●	●
GC-8007 C-Shape + components	●	●	●	●	●	●	●	●	●	●	●
GC-1730 Upper Cabinet	●	—	—	●	●	●	●	●	●	●	●
GC-8074 / GC-8059 Vertical	●	●	●	●	●	●	●	●	●	●	●
GC-6055 LED Channel (new)	●	—	—	●	●	●	●	●	●	●	●

● Available — Not available

Support brackets are red plastic (no finish). Clear & stainless anodized finishes are not exact matches to Element Designs aluminum door finishes.

Selected finish:

Code:

5 Total your parts list

Add up each column from your Step 3 worksheet.

Part #	Description	From Step 3	90" qty	120" qty	Qty / pairs	Finish
GC-8006	J-Shape horizontal channel	# of sticks (A runs)			—	
GC-AG8006	J-Shape internal corner	Inside corners (A)	—	—		
GC-SG8006	J-Shape external corner	Outside corners (A)	—	—		
GC-CF8006TP	J-Shape open end cap (pair)	Open ends (A) ÷ 2	—	—		
GC-CF8006TPC	J-Shape closed end cap (pair)	Closed ends (A) ÷ 2	—	—		
GC-8007	C-Shape horizontal channel	# of sticks (B runs)			—	
GC-AG8007	C-Shape internal corner	Inside corners (B)	—	—		
GC-SG8007	C-Shape external corner	Outside corners (B)	—	—		
GC-CF8007TP	C-Shape open end cap (pair)	Open ends (B) ÷ 2	—	—		
GC-CF8007TPC	C-Shape closed end cap (pair)	Closed ends (B) ÷ 2	—	—		
GC-SU116 / SU136	Support bracket, screw-on / dowel (pair)	Support bracket pairs	—	—		Red
GC-6055	LED channel (optional) — NEW	Runs marked LED = Y			—	
GC-1730	Upper cabinet channel	# of sticks (C runs)			—	
GC-8074	Vertical channel, single	# of sticks (D runs)		—	—	
GC-8059	Vertical channel, double	# of sticks (E runs)		—	—	

NOTES / SPECIAL CONDITIONS

NEXT STEP: CREATE QUOTE/ PLACE ORDER ON ELEMENT ONLINE

Questions? Contact your sales rep or email orders@element-designs.com · 1-877-332-3396. Installation details: GOLA technical manual at element-designs.com/technical/technical-information.