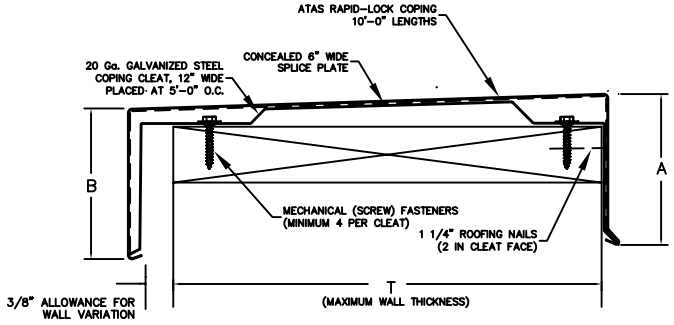
ATAS *Rapid–Lock™ Coping*



COPING SIZE:

"A" = _____

"B" = _____

"T" = _____

SEE BACK FOR STD. SIZES

MATERIAL SPECS

GAUGE	FINISH
☐ 24 Ga. GALV.	☐ MILL
☐ .032 ALUM.	☐ KYNAR 500
☐ .050 ALUM.	☐ CLEAR ANODIZED
☐ .063 ALUM.	☐ BRONZE ANODIZED
☐ _____	☐ _____

* INDICATE COLOR PREFERENCE

ORDER QTY.

_____ LF COPING
_____ EA OUTSIDE CORNERS
_____ EA INSIDE CORNERS
_____ EA ENDCAPS – R
_____ EA ENDCAPS – L
_____ EA SPECIAL MITERS
_____ LF RADIUS (MINIMUM 063 ALUMINUM)

TRANSMITTAL

☐ REQUEST FOR QUOTATION ☐ REQUEST FOR INFORMATION
☐ SUBMIT AS QUOTATION ☐ CONFIRMING TELCON
☐ SUBMIT FOR APPROVAL ☐ FOR YOUR FILES

BY _____ DATE _____

CUSTOMER APPROVAL :

☐ APPROVED FOR FABRICATION
☐ APPROVED WITH CHANGES AUTHORIZED CUSTOMER SIGNATURE
☐ DISAPPROVED, RESUBMIT

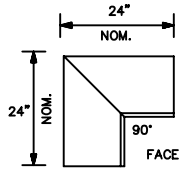
TITLE DATE

JOB NAME	JOB #
LOCATION	SHEET OF
CUSTOMER	BY
REPRESENTATIVE	DATE
ARCHITECT	A13\ORDRSPEC\ATAS\RLC

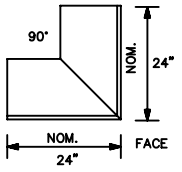
ATAS

	Max. Wall Thickness T		Cap Width		Standard Face A		Standard Back Leg B		Standard Coverage C		Rise Height	
	in.	cm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
	6	15	6 5/8	168	3 3/4	95	4	102	2 3/8	60	3/4	19
	7	18	7 5/8	194	3 13/16	97	4	102	2 3/8	60	13/16	21
	8	20	8 5/8	219	3 7/8	98	4	102	2 3/8	60	7/8	22
	9	23	9 5/8	244	3 7/8	98	4	102	2 3/8	60	7/8	22
	10	25	10 5/8	270	3 15/16	100	4	102	2 3/8	60	15/16	24
	11	28	11 5/8	295	4	102	4	102	2 3/8	60	1	25
	12	30	12 5/8	321	4 1/16	103	4	102	2 3/8	60	1 1/16	27
	13	33	13 5/8	346	4	102	3 7/8	98	2 3/8	60	1	25
	14	36	14 5/8	371	4 1/16	103	3 7/8	98	2 3/8	60	1 1/16	27
	15	38	15 5/8	397	4 1/16	103	3 7/8	98	2 3/8	60	1 1/16	27
	16	41	16 5/8	422	4 1/8	105	3 7/8	98	2 3/8	60	1 1/8	29
MIN.	6	15	6 5/8	168	2 1/8	54	2	51	1/2	13	3/4	19
STD.	–	–	–	–	4 ±	102	4 ±	102	2 3/8	60	–	–
MAX.	16	41	16 5/8	422	12	305	6	152	10 1/4	260	1 1/8	29

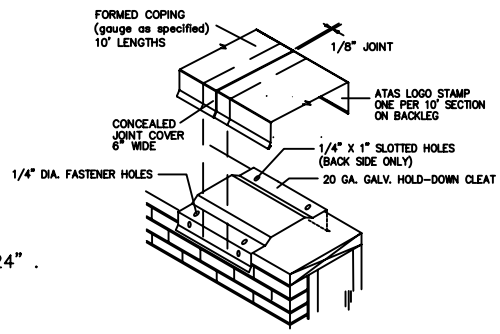
Minimum and maximum sizes are indicated.
Intermediate sizes may be specified within these ranges.
Consult factory for requirements not within these ranges.
When face size exceeds std., additional fasteners are required on the face of the cleat.



STD. INSIDE CORNER



STD. OUTSIDE CORNER



Standard coping corners are 90° x 24" x 24" . Standard end plates are provided for field installation. Welded end caps are available at 24" long.

All radius pieces are fabricated in 58" lengths.

For special corner requirements, attach sketches, or consult ATAS for assistance.

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