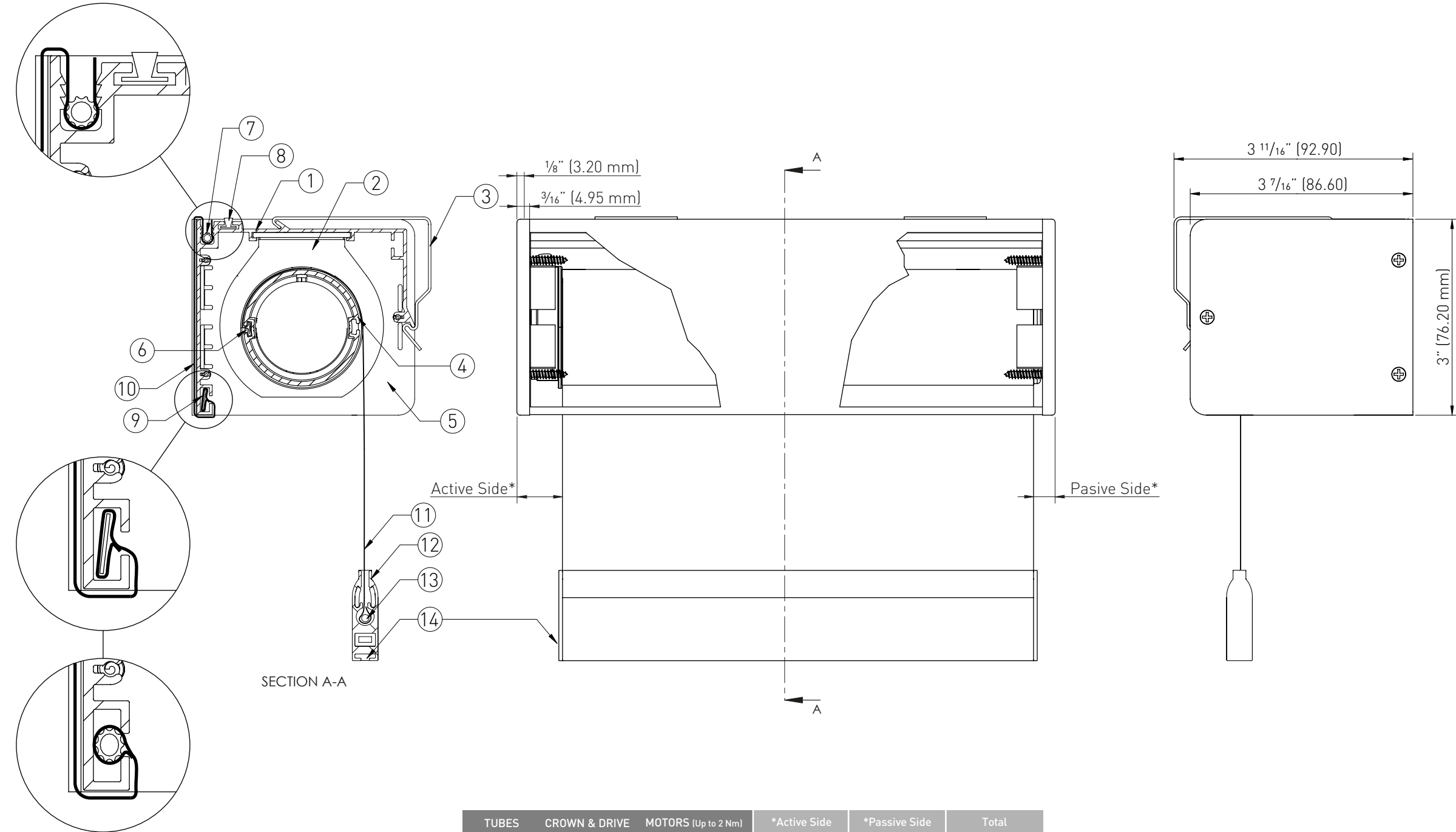


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- 1.- WRAPPABLE CASSETTE

2.- CLUTCH BRACKET

3.- MOUNTING BRACKET

4.- ALUMINUM TUBE

5.- END CAP

6.- FLAT INSERT

7.- RUBBER FABRIC SPLINE

8.- WEATHER STRIPPING

9.- FABRIC LOCKING TAPE
- 10.- WRAPPING FABRIC

11.- FABRIC

12.- BOTTOMRAIL

13.- INSERT ROD

14.- BOTTOMRAIL END CAP

SHEET 1 OF 1

TUBES	CROWN & DRIVE	MOTORS (Up to 2 Nm)	*Active Side	*Passive Side	Total
1 1/4" (32 mm)	6-800-AS-25032	VTi®RE-LION Celtic Motors Series 025 (up to 2 Nm) 6-800-MX-25XXX	Battery Motors	9/16" (14.30 mm)	Battery Motors
1 1/2" (38 mm)	6-800-AS-25038		11/16" (17.46 mm)		1 1/4" (31.75 mm)
1 3/4" (45 mm)	6-700-AS-35045	VTi®RE-LION Celtic Motors Series 035 6-800-MX-35XXX	Mechanical Limit Motors	11/16" (17.50 mm) 0-154-PA-XXX01	Mechanical Limit Motors
			19/16" (23.80 mm)		1 9/8" (41.30 mm)
			Electronical Limit Motors		Electronical Limit Motors
			13/16" (20.65 mm)		1 1/2" (38.15 mm)
2" (50 mm)	6-700-AC-35K50 6-700-AD-35K50	VTi®RE-LION Celtic Motors Series 035 6-800-MX-35XXX	Battery Limit Motors	11/16" (17.50 mm) 0-154-AD-38K50	Battery Limit Motors
			11/16" (17.50 mm)		1 3/8" (35.00 mm)
			Mechanical Limit Motors		Mechanical Limit Motors
			19/16" (23.80 mm)		1 9/8" (41.30 mm)
			Electronical Limit Motors		Electronical Limit Motors
			13/16" (20.65 mm)		1 1/2" (38.15 mm)
			Battery Limit Motors		Battery Limit Motors
			11/16" (17.50 mm)		1 3/8" (35.00 mm)

Hook Mount option available with Motor Plate Adapter. Add 5.50mm to the total gap.
This chart is provided as a reference for deduction calculation purposes. However, some variations are possible.
Vertilux strongly recommends the validation of the specific deductions for every particular project.
*The Active/Passive Side can be installed on either the right or left.



VERTILUX

IDEAS FOR YOUR SPACE

TITLE

WRAPPABLE CASSETTE 100 FLAT
MOTORIZED OPERATION

DATE: FEBRUARY 2026

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