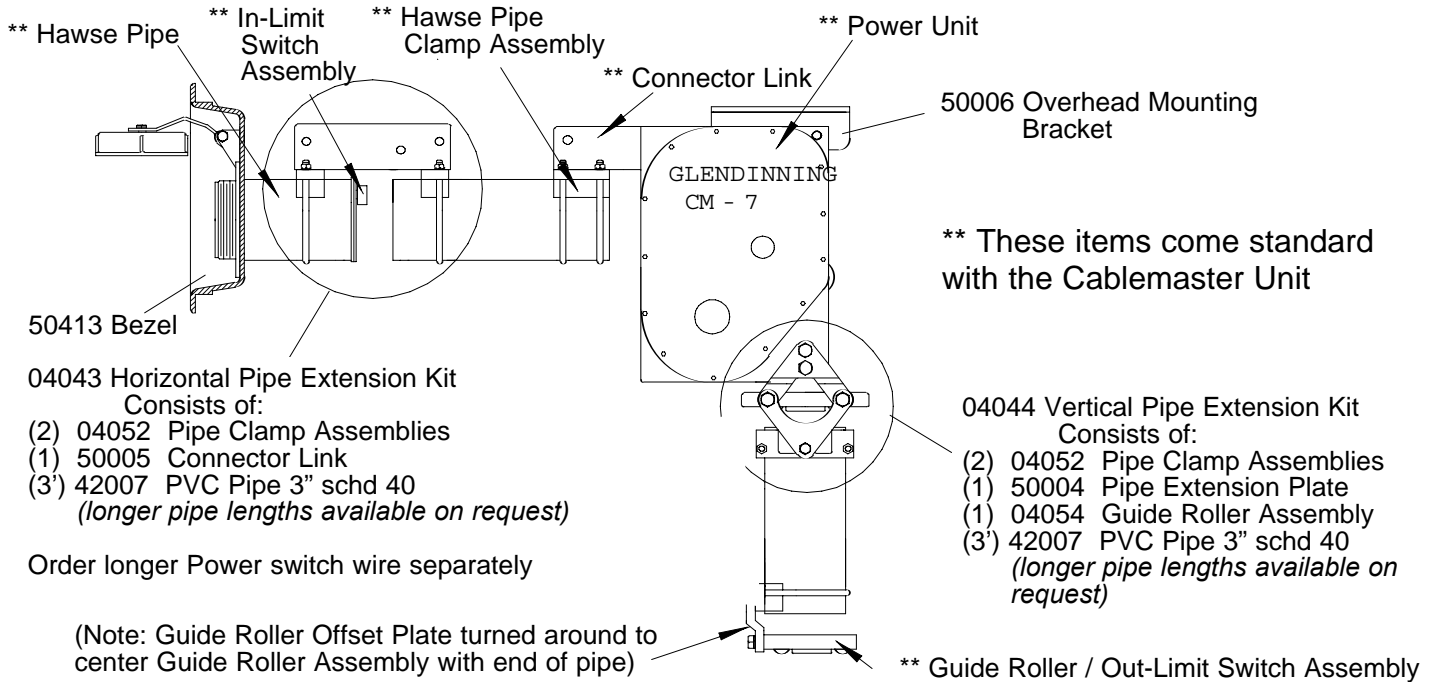


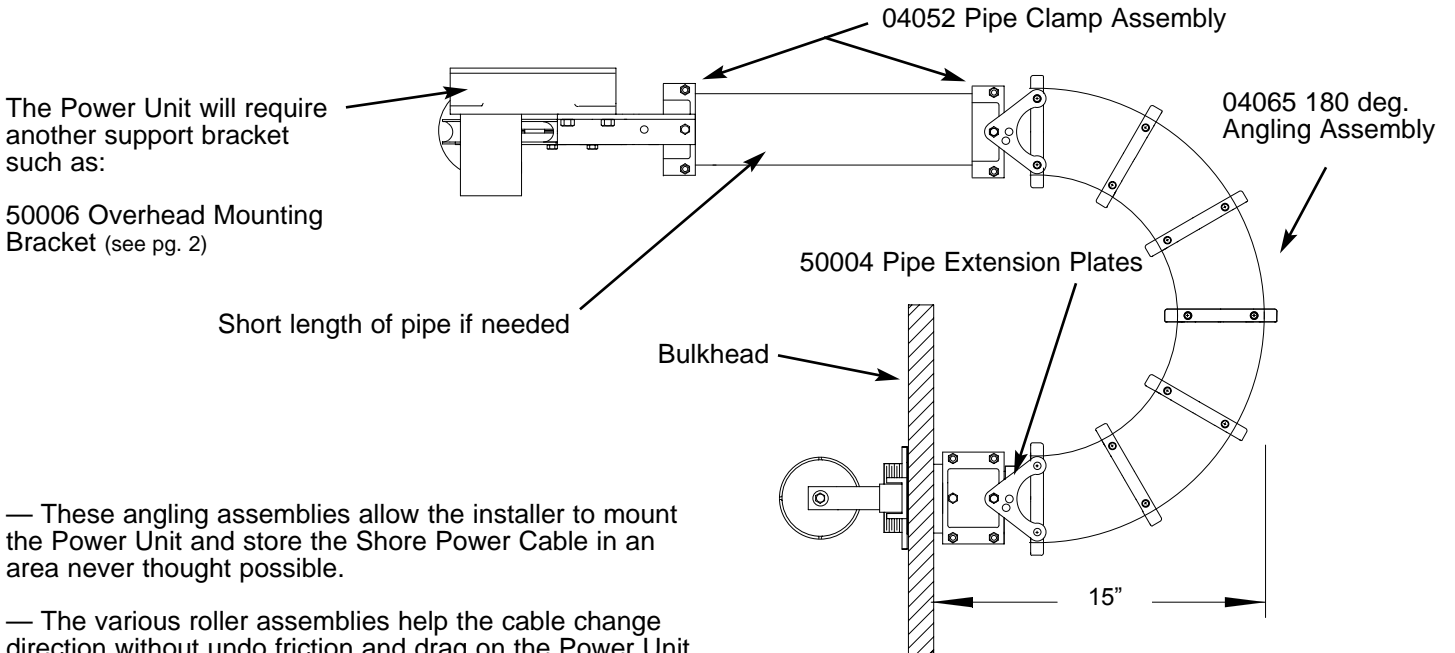
# CABLEMASTER

## ACCESSORIES

### SOME COMMON ACCESSORIES

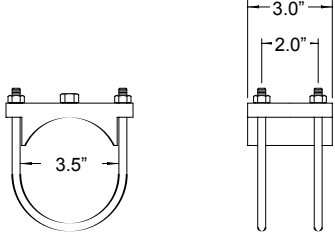
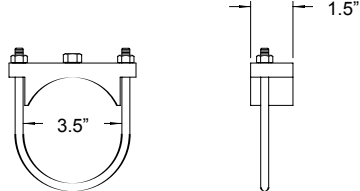
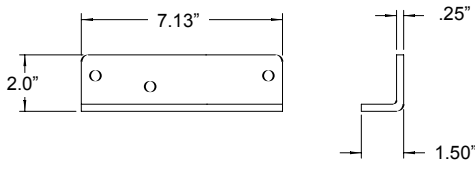
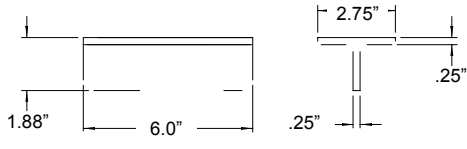
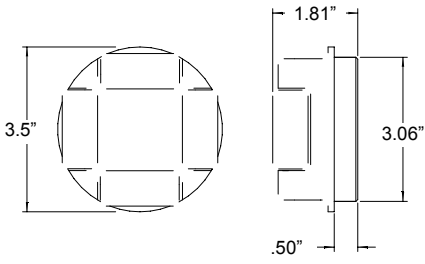
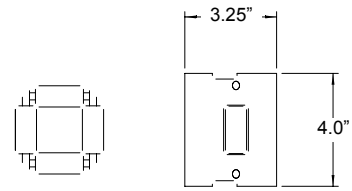
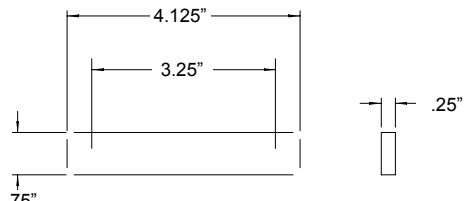


### TYPICAL CABLEMASTER ANGLING ASSEMBLY (see pg. 3 & 4 for more angling assemblies)

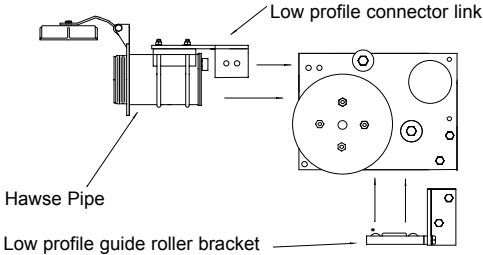
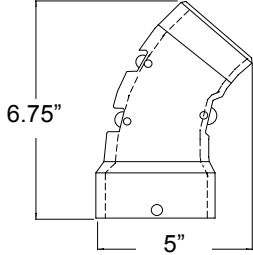
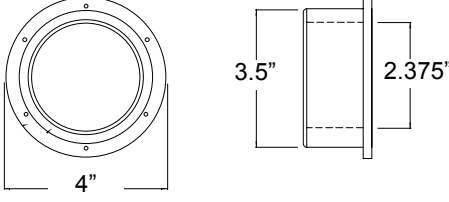
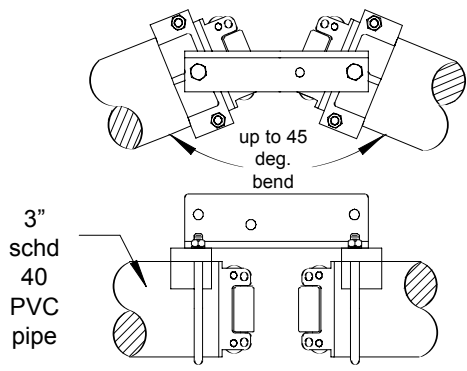
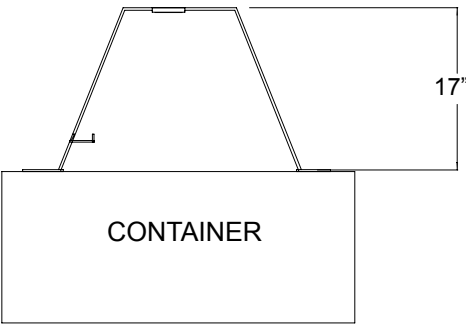


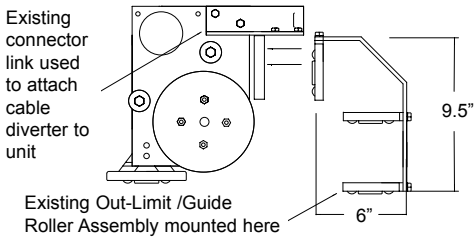
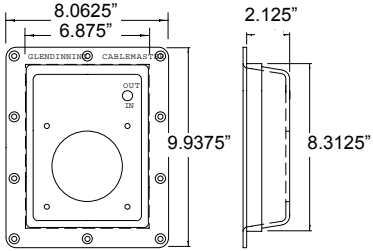
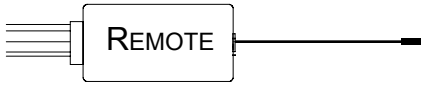
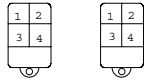
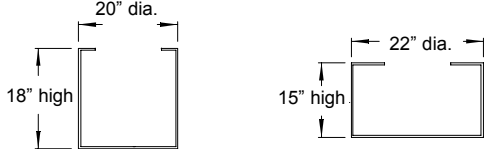
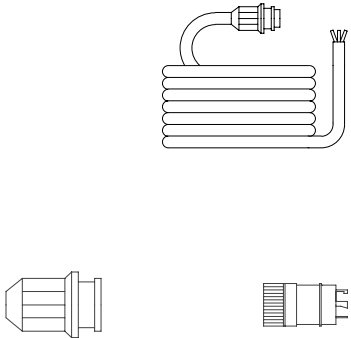
— These angling assemblies allow the installer to mount the Power Unit and store the Shore Power Cable in an area never thought possible.

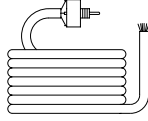

— The various roller assemblies help the cable change direction without undo friction and drag on the Power Unit. Roller assemblies are highly recommended to make bends and the use of pipe elbows is discouraged.

PART #	DESCRIPTION	DIMENSIONS
04053	<p><b>HAWSE PIPE CLAMP ASSEMBLY (Double)</b></p> <ul style="list-style-type: none"> <li>—mounts the Power Unit to the Hawse Pipe.</li> <li>—used in various other applications.</li> <li>—one comes standard with each Cablemaster.</li> </ul> <p>Material: Anodized Cast Aluminum, Stainless Steel U-bolts</p>	
04052	<p><b>PIPE CLAMP ASSEMBLY (Single)</b></p> <ul style="list-style-type: none"> <li>—used in various applications to be able to attach brackets to or clamp on 3" schd 40 PVC pipe.</li> <li>—used in the Pipe to Pipe Angling Assembly.</li> <li>—used in the Horizontal and Vertical Pipe Extension kits.</li> </ul> <p>Material: Anodized Cast Aluminum, Stainless Steel U-bolts</p>	
50005	<p><b>CONNECTOR LINK</b></p> <ul style="list-style-type: none"> <li>—mounts the Power Unit to the Hawse Pipe Assembly.</li> <li>—one comes standard with each Cablemaster.</li> <li>—used to connect two Pipe Clamp Assemblies together and various other applications.</li> </ul> <p>Material: Anodized Extruded Aluminum</p>	
50006	<p><b>OVERHEAD MOUNTING BRACKET</b></p> <ul style="list-style-type: none"> <li>—used to mount the Power Unit to the overhead when remote mounting the Power Unit.</li> </ul> <p>Material: Anodized Extruded Aluminum</p>	
04040	<p><b>PIPE END ROLLER ASSEMBLY</b></p> <ul style="list-style-type: none"> <li>—this keeps the cable from chaffing on the end of the PVC pipe and is highly recommended.</li> <li>—it is glued into the end of 3" schd 40 PVC pipe.</li> </ul> <p>Material: PVC Tubing, Nylon Rollers, Stainless Steel Pins</p>	
04061	<p><b>STRAIGHT PIPE ROLLER ASSEMBLY</b></p> <ul style="list-style-type: none"> <li>—used on long pipe runs over 6' to break friction between cable and PVC pipe.</li> <li>—fits 3" schd 40 PVC Pipe.</li> <li>—Recommended to be placed every 3' on long pipe runs.</li> </ul> <p>Material: PVC Tubing, Nylon Rollers, Stainless Steel Pins</p>	
50426	<p><b>IN-LIMIT SWITCH PLATE</b></p> <ul style="list-style-type: none"> <li>—used to connect the Out-Limit Switch Assembly to Connector Link (#50005) when an alternate In-Limit Switch Assembly is required.</li> </ul> <p>Material: Anodized Extruded Aluminum</p>	

PART #	DESCRIPTION	DIMENSIONS
50004	<p><b>PIPE EXTENSION PLATE</b></p> <ul style="list-style-type: none"> <li>—used with the Vertical Pipe Extension to attach Pipe Clamp Assembly to the Power Unit.</li> <li>—used with the angling assemblies to guide the cable around bends.</li> </ul> <p>Material: Anodized Cast Aluminum</p>	
50419	<p><b>GUIDE ROLLER OFFSET PLATE</b></p> <ul style="list-style-type: none"> <li>—used to attach the Out-Limit Switch Assembly to the Power Unit.</li> <li>—one comes with each Cablemaster.</li> </ul> <p>Material: Anodized Cast Aluminum</p>	
04054	<p><b>GUIDE ROLLER ASSEMBLY (less switches)</b></p> <ul style="list-style-type: none"> <li>—used to replace the Guide Roller / Out-Limit Assembly which is relocated at the end of the pipe when the vertical pipe extension is used.</li> </ul> <p>Material: Anodized Cast Aluminum, Stainless Steel Pins, Nylon Rollers</p>	
04069	<p><b>UNDER COACH ROLLER ASSEMBLY</b></p> <ul style="list-style-type: none"> <li>—typically used in RV applications.</li> <li>—used to keep cable from chafing on sharp edges (ie. routing the cable out the floor of the coach).</li> </ul> <p>Material: Anodized Aluminum, Stainless Steel Pins, Nylon Rollers</p>	
04062 04064 04066 04063 04067 04065	<p><b>ANGLING ASSEMBLIES</b></p> <p>30 degree Angling Assembly 60 degree Angling Assembly 90 degree Angling Assembly 120 degree Angling Assembly 150 degree Angling Assembly 180 degree Angling Assembly</p> <ul style="list-style-type: none"> <li>—used to direct the cable from 30 - 180 degree bends.</li> <li>—uses Guide Roller Assemblies mounted on a flat aluminum plate to direct the cable.</li> </ul> <p><i>NOTE: (2) Pipe Extension Plates (# 50004) are needed to attach angling assembly to accessory items.</i></p> <p>Material: PVC Tubing, Nylon Rollers, Stainless Steel Pins</p>	

PART #	DESCRIPTION	DIMENSIONS
04070	<p><b>LOW PROFILE BRACKET ASSEMBLY</b></p> <ul style="list-style-type: none"> <li>—used to lower the height required to mount the Cablemaster from 12-1/2" to 10".</li> <li>—motor wire leads are to be reversed when using this assembly.</li> </ul> <p>Material: Anodized Cast Aluminum</p>	 <p>Low profile connector link Hawse Pipe Low profile guide roller bracket</p>
04059 04060	<p><b>PIPE ELBOW with ROLLERS — 22-1/2 degree</b> <b>PIPE ELBOW with ROLLERS — 45 degree</b></p> <ul style="list-style-type: none"> <li>—typically used in RV applications.</li> <li>—used to direct the cable in a 22-1/2 or 45 degree bend.</li> <li>—fits 3" schd 40 PVC Pipe</li> </ul> <p>Material: PVC Tubing, Stainless Steel Pins, Nylon Rollers</p>	 <p>45 degree shown 6.75" 5"</p>
85423 04057	<p><b>2" — 3" COUPLING ADAPTER</b> <b>2" — 3" COUPLING ADAPTER with SEAL</b></p> <ul style="list-style-type: none"> <li>—used to reduce pipe size from 3" to 2".</li> <li>—available with or without neoprene seal to wipe cable.</li> </ul> <p><i>NOTE: Pipe End Roller Assy. (# 04040) can be glued here if there is a bend directly after coupling to avoid binding</i></p>	 <p>4" 3.5" 2.375"</p>
04045	<p><b>PIPE TO PIPE ANGLING ASSEMBLY</b></p> <ul style="list-style-type: none"> <li>—used with the Vertical Pipe Extension and the Horizontal Pipe Extension for angling the 3" PVC pipe to a desired angle.</li> </ul> <p><i>Components included:</i>  (2) 04040 Pipe End Roller Assembly  (2) 04052 Pipe Clamp Assembly (single)  (1) 50005 Connector Link</p>	 <p>up to 45 deg. bend 3" schd 40 PVC pipe</p>
50408  50407	<p><b>POWER UNIT TO CONTAINER MOUNTING BRACKET — 17" HIGH</b></p> <ul style="list-style-type: none"> <li>—used to mount Power Unit to the container for easy Cablemaster installation. Mounting bracket can be attached to all containers we sell.</li> </ul> <p><b>POWER UNIT TO CONTAINER MOUNTING BRACKET — 12" HIGH</b></p> <ul style="list-style-type: none"> <li>—same as above bracket but 12" high.</li> </ul> <p><i>NOTE: Overhead Mounting Bracket (# 50006) is required in order to mount the Power Unit to these brackets.</i></p> <p>Material: Anodized Cast Aluminum</p>	 <p>17" CONTAINER</p>

PART #	DESCRIPTION	DIMENSIONS
04068	<p><b>CABLE DIVERTER ASSEMBLY</b></p> <p>—typically used in RV applications. —used when cable needs to be diverted directly in front of the Power Unit.</p> <p>Material: Anodized Cast Aluminum, Stainless Steel Pins, Nylon Rollers</p>	 <p>Existing connector link used to attach cable diverter to unit</p> <p>Existing Out-Limit /Guide Roller Assembly mounted here</p> <p>9.5"</p> <p>6"</p>
50413	<p><b>BEZEL</b></p> <p>—used when the Hawse Pipe Cap and Hinge should not protrude from the side of the boat.</p> <p>Material: Anodized Cast Aluminum painted White Gloss</p>	 <p>8.0625"</p> <p>6.875"</p> <p>2.125"</p> <p>9.9375"</p> <p>8.3125"</p>
04146	<p><b>RADIO REMOTE CONTROL — 12 VDC</b> Two transmitters</p> <p>—used for remote operation of the Cablemaster, aids in one-person operation of unit.</p>	 <p>REMOTE</p>
04153	<p><b>REMOTE NOISE FILTER</b></p> <p>—used to help eliminate "RF" interference from affecting the performance of the remote control.</p>	
85427 85424 85420 85421 85425	<p><b>STYRENE CABLE STORAGE CONTAINERS</b></p> <p><i>Dimensions — Storage capacity with 6/4 cable</i></p> <p>Container 20" dia. x 12" high — 40' - 45' of cable          Container 18" dia. x 18" high — 55' - 60' of cable          Container 20" dia. x 18" high — 70' - 75' of cable          Container 22" dia. x 15" high — 70' - 75' of cable          Container 22" dia. x 22" high — 100 - 110' of cable</p>	 <p>20" dia.</p> <p>18" high</p> <p>22" dia.</p> <p>15" high</p>
94004 94008 94005 94007 94006  99408 99409 99410 99415 99411 99412	<p><b>SHORE POWER CABLE (in bulk)</b></p> <p>6/3 Yellow Jacket Cable — 50 amp 125 volt          6/3 White Jacket Cable — 50 amp 125 volt          6/4 Yellow Jacket Cable — 50 amp 125/250 volt          6/4 White Jacket Cable — 50 amp 125/250 volt          10/3 Yellow Jacket Cable — 30 amp 125 volt</p> <p><b>SHORE POWER PLUGS AND COVERS (<i>Marinco brand</i>)</b></p> <p>50 amp 125/250 volt Shore Power Cable plug — 6365CR          50 amp 125 volt Shore Power Cable plug — 6361CR          50 amp Shore Power Cable plug cover — Yellow          50 amp Shore Power Cable plug cover — White          30 amp 125 volt Shore Power Cable plug — 305CRP          30 amp Shore Power Cable plug cover — 102</p>	

PART #	DESCRIPTION	DIMENSIONS
04800 04802 04804 04806	<p><b>POWER SWITCH ASSEMBLIES</b></p> <p>3' Power Switch Assembly w/rubber cover            5' Power Switch Assembly w/rubber cover            10' Power Switch Assembly w/rubber cover            15' Power Switch Assembly w/rubber cover</p> <p><i>Specify momentary or sustained switch when ordering</i></p>	
90413 90412 81407	<p>Waterproof POWER SWITCH (sustained)            Waterproof POWER SWITCH (momentary)            Cablemaster POWER SWITCH NAMEPLATE</p>	
04812 04814 04816 04818	<p><b>IN-LIMIT SWITCH WIRE ASSEMBLIES</b></p> <p>2' In-Limit Switch Wire Assembly w/rubber cover            5' In-Limit Switch Wire Assembly w/rubber cover            10' In-Limit Switch Wire Assembly w/rubber cover            15' In-Limit Switch Wire Assembly w/rubber cover</p>	