

**Attachment 3****HOTSTICKS & PARTS**

<b>No</b>	<b>Part No.</b>	<b>Description</b>	<b>Specification</b>	<b>Quantity</b>	<b>Manufacturer</b>
1	HV-240	<ul style="list-style-type: none"> <li>Telescopic Hot Sticks</li> <li>Tel- O -Pole II /The" No twist" Stick</li> <li>High Visibility</li> <li>Triangle Shape</li> </ul>	*Size: 39'-6" Ft., (12.0kg.) Hight Visibility *100% Tested per OSHA-ASTM F711 *Tip section s are 1.5" dia. *Base dia. 2.38" *Wt. 14.4 lbs.,(6.5kg)	5	Hastings
2	2C	<ul style="list-style-type: none"> <li>Lit finger</li> </ul>	Built in LED light, fits all major hot sticks with universal slotted connector	6	Hastings
3	C-40	<ul style="list-style-type: none"> <li>Storage case</li> <li>*For item #1</li> </ul>	*For item #1	5	Hastings

**TEL - O - POLE II SECTIONS PARTS LIST**

<b>No</b>	<b>Part No.</b>	<b>Description</b>	<b>Specification</b>	<b>Quantity</b>	<b>Manufacturer</b>
4	A20256	<ul style="list-style-type: none"> <li>Complete Assem.Sec's.w/Lock assy.</li> </ul>	*Section #1Tip ass' y.	6	Hastings
5	A20255	<ul style="list-style-type: none"> <li>Complete Assem.Sec's.w/Lock assy.</li> </ul>	*Section #2	3	Hastings
6	A20254	<ul style="list-style-type: none"> <li>Complete Assem.Sec's.w/Lock assy.</li> </ul>	*Section #3	3	Hastings
7	A20253	<ul style="list-style-type: none"> <li>Complete Assem.Sec's.w/Lock assy.</li> </ul>	*Section #4	3	Hastings
8	A20252	<ul style="list-style-type: none"> <li>Complete Assem.Sec's.w/Lock assy.</li> </ul>	*Section #5	3	Hastings
9	A20251	<ul style="list-style-type: none"> <li>Complete Assem.Sec's.w/Lock assy.</li> </ul>	*Section #6	3	Hastings
10	A20250	<ul style="list-style-type: none"> <li>Complete Assem.Sec's.w/Lock assy.</li> </ul>	*Section #7	3	Hastings
11	A20249	<ul style="list-style-type: none"> <li>Complete Assem.Sec's.w/Lock assy.</li> </ul>	*Section #8	3	Hastings
12	A20263	<ul style="list-style-type: none"> <li>Complete Assem.Sec's.w/Lock assy.</li> </ul>	*Section #9	3	Hastings
13	P18026	<ul style="list-style-type: none"> <li>Base Cap only</li> </ul>	*Base Cap only	2	Hastings