

ESTN TRAP NET DESCRIPTION - FORM 1

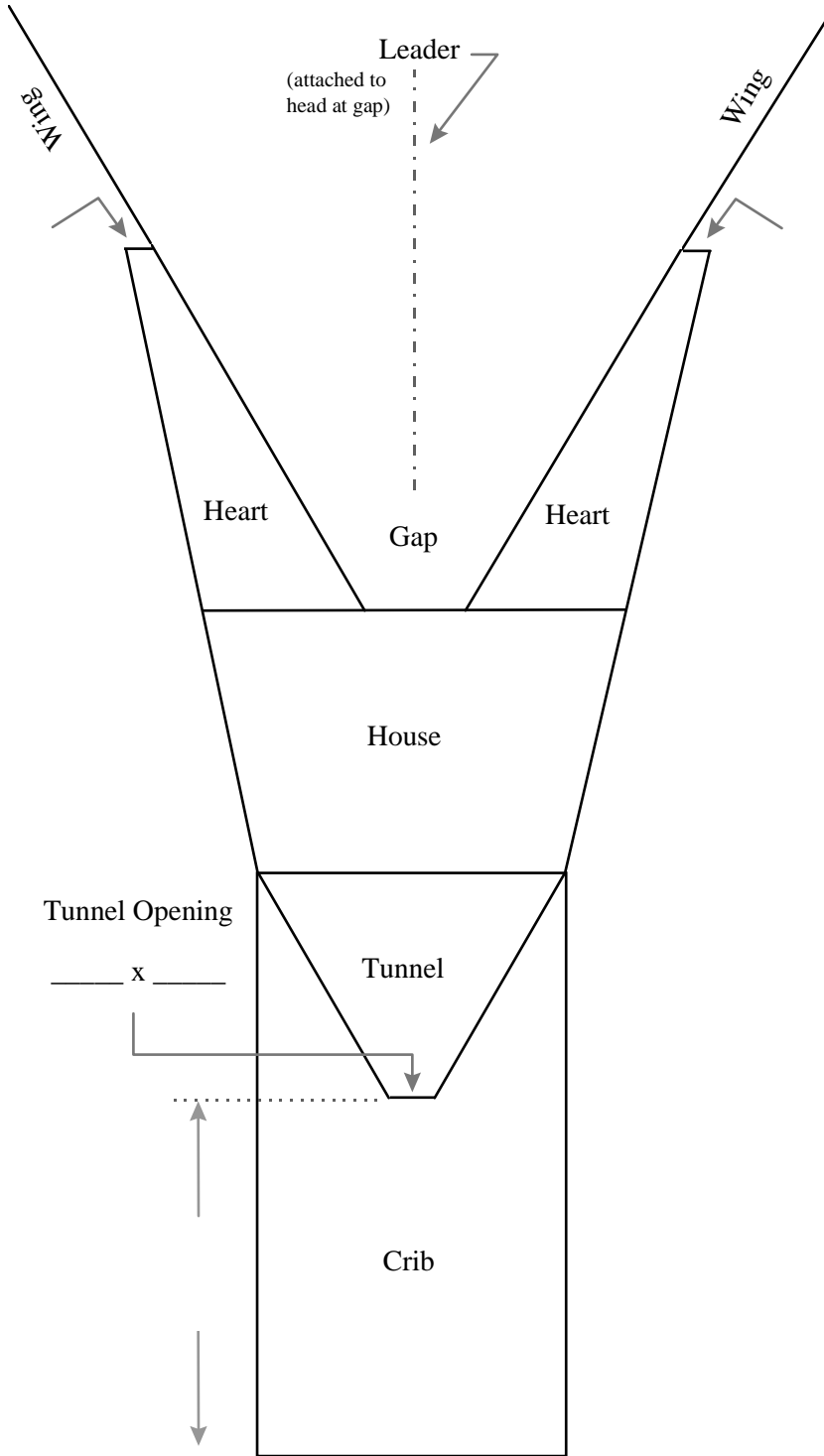
Features	Description	Features	Description
Head Identification #		Net Type (heavyweight or lightweight)	
Leader Identification #		<u>Mesh Colour</u>	
Mesh Material		Yarn Type (knotted, knotless)	
Twine Size - on leader - on top & bottom of house & heart - on remainder of head	_____ _____ _____	<u>Mesh Size</u> (stretched - knot centers) - on leader - on top & bottom of house & heart - on remainder of head	_____ _____ _____
Net Preservative		Line Material (rope frame & brail lines)	
Wooden Brail		Metal Brail	
Float Type*		Float Spacing on Leader* (centers)	
Weight Type* (irons, leads, chains, etc.)		Weight Spacing* (centers)	
Cost At Date Of Purchase		Date Of Purchase	
Inventory Completed By			Date Inventoried
Net Builder (name, address, phone number)			
<p>Construction Specifications (To ensure a well built and durable spring-haul trap net):</p> <ol style="list-style-type: none"> 1. <u>Double salvage lines of black polypropylene twine</u> should be attached around the entire perimeter of the mesh netting before attachment to the black 0.95 cm (3/8 in.) polypropylene lines. 2. Double salvage lines are to be attached to the black 0.95 cm (3/8 in.) polypropylene lines <u>with a minimum of 3 hitches per mesh</u> using no less than #15 black treated nylon twine or equivalent. 3. <u>Black 0.95 cm (3/8 in.) polypropylene chafing lines</u> are to be attached across the entire bottom of the leader and head. The chafing lines are to be attached to the 0.95 cm (3/8 in.) polypropylene lines, that the mesh was attached to in #2 above, <u>with a minimum of 3 half hitches at every third mesh</u>, using no less than #15 black treated nylon twine or equivalent. NOTE: The chafing line may be omitted on the leader of the lightweight net at the purchaser's discretion. 4. Wing and leader bridles, brails, brail lines, lift line and marker, toggle ring (brail ring), and anchor lines are to be attached, and a zipper installed at the house end of the crib, such that the net is "<u>ready to fish.</u>" 			

* Features identified by asterisks are at the net builder's discretion and may be substituted with products that provide equivalent results. Float ropes or metal float cans are not recommended as substitutes for plastic floats. Steel chain is a common and acceptable substitution for weights along the leader - but may increase the total weight of the net.

NOTE: For ESTN - Mesh size and colour should match the ESTN standards & net dimensions should be within at least 10% of the ESTN standards. Record net dimensions on ESTN Trap Net Description - Form 2

ESTN TRAP NET DESCRIPTION - FORM 2

TOP VIEW OF TRAP NET HEAD:



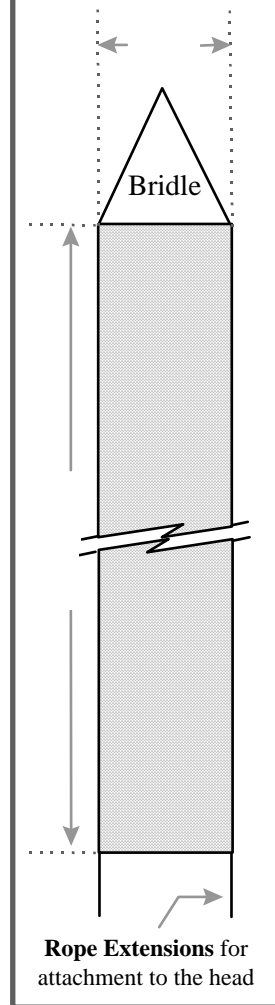
Head ID: _____

Leader ID: _____

Head Height:

Number & Location of Brails:

SIDE VIEW OF TRAP NET LEADER:



Diagrams Not Drawn To Scale (For ESTN - Net dimensions should be within at least 10% of the ESTN standards)