



ITEM NO.	Description
1	Style I-A: Externally lighted
2	Style I-B: Internally lighted
3	Style II: Unlighted
4	Windsock Frame
5	Windsock
6	Mast Assembly
7	Mast Support
8	Foundation Tube
9	Junctionbox + PowerSwitch
10	L810 Obstruction

EXTERNALLY LIGHTED

INTERNALLY LIGHTED

UNLIGHTED

DETAIL A
SCALE 1 : 15

DETAIL B
SCALE 1 : 15

DETAIL C
SCALE 1 : 15

DETAIL D
SCALE 1 : 10

FAA L-807
Rigid Supporting Structure
STYLE I-A

FAA L-807
Rigid Supporting Structure
STYLE I-B

FAA L-807
Rigid Supporting Structure
STYLE II

Windsock Size: Size 2: Ø0.9 m x 3.75 m (Ø36" x 12 feet)

Part name HA_L807	Description Configurations	Material Assembly	Weight (grams) n/a
 Holland Aviation Daniëlsweg 40 4451 HW Heinkenszand T : 0113 - 613467 F : 0113 - 613570	Standard tolerances on this drawing are +0.5mm unless else noted This document is the property of Holland Aviation, it cannot be forwarded to anybody, duplicated without permission, drawn on computer or any manual modification is forbidden.	Project 060 HA-windsock	Cost See Pricelist
	Projection method: E-mail: info@hollandaviation.com http://www.hollandaviation.com	Drawn by: Jermo de Lange Revision date: 27-02-2015 Drawing Number 807-15B6	Units: mm Rev. by: JdL Scale: 1:30 Item Number 01