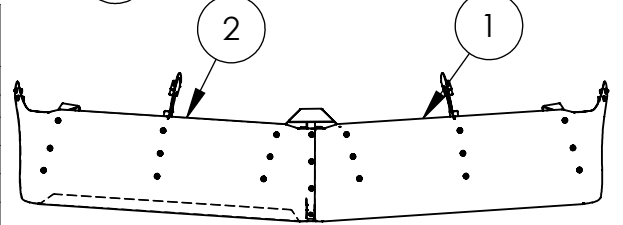


ITEM NO.	PART NO.	PART NO.	PART NO.	PART NO.	QTY	DESCRIPTION
1	M7431002SD	M7431006SD	M7431007SD	M7431031SD	1	SUN VISOR PANEL
2	M7431002SG	M7431006SG	M7431007SG	M7431031SG	1	SUN VISOR PANEL
3	K7431002BH	-	-	-	-	HARDWARE KIT INCLUDES:
4	-	-	-	-	1	PR9431020-C02
5	-	-	-	-	1	PR9431020-D03
6	-	-	-	-	1	PR9431020-D04
7	-	-	-	-	1	PR9431020-G03
8	-	-	-	-	1	PR9431020-G04
9	-	-	-	-	1	PR9431020-G05
10	-	-	-	-	1	PR9431020-D05
11	-	-	-	-	1	PR9431020-C03
12	-	-	-	-	1	PR9431020-D06
13	-	-	-	-	1	PR9431020-G06
14	-	-	-	-	8	WELL NUT 1/4"-20NC
15	-	-	-	-	26	TRUSS PHILIPS 1/4"-20NCX3/4"SS
16	-	-	-	-	22	HEX NUT 1/4-20NC
17	-	-	-	-	30	FLAT WASHER 1/4" SS
18	-	-	-	-	30	LOCK WASHER 1/4" SS
19	-	-	-	-	4	HEX. BOLT 1/4NC X 1



TRUX ACCESSORIES

TITLE: SUN VISOR INTERNATIONAL
 9000 SERIES LOW ROOF-HIGH RISE-SKY RISE
 DAY CAB 1999 & UP

SIZE DWG. NO. **A**

NAME	DATE	REV	DATE
P.W.	20-03-2007	PH1	-

SCALE: 1:13 WEIGHT: LBS SHEET: 1 OF 1

READ ALL INSTRUCTIONS BEFORE BEGINNING INSTALLATION

INSTALLATION INSTRUCTIONS

- 1- REMOVE THE EXISTING SUN VISOR AND KEEP THE FASTENING HARDWARE.
- 2- INSTALL THE BRACKETS #4, 5, 10, 7 & 9 ONTO THE EXISTING HOLES OF THE TRUCK, (THE CENTRAL AND OUTSIDE SUPPORT AS ILLUSTRATED)
- 3- TEMPORARILY INSTALL THE SUN VISOR ON THE BRACKETS ATTACHED TO THE SUPPORT, AS ILLUSTRATED.
- 4- SELECT WHICH BRACKETS YOU MAY NEED BETWEEN 6 & 8 OR 12 & 13.
- 5- INSTALL BRACKET #6 & 8 OR 12 & 13 ONTO THE SUN VISOR AS ILLUSTRATED.
- 6- USING THE SUN VISOR, MARK BRACKETS #6 & 8 OR 12 & 13 AND BOTH END HOLES ON THE CAB.

ATTENTION

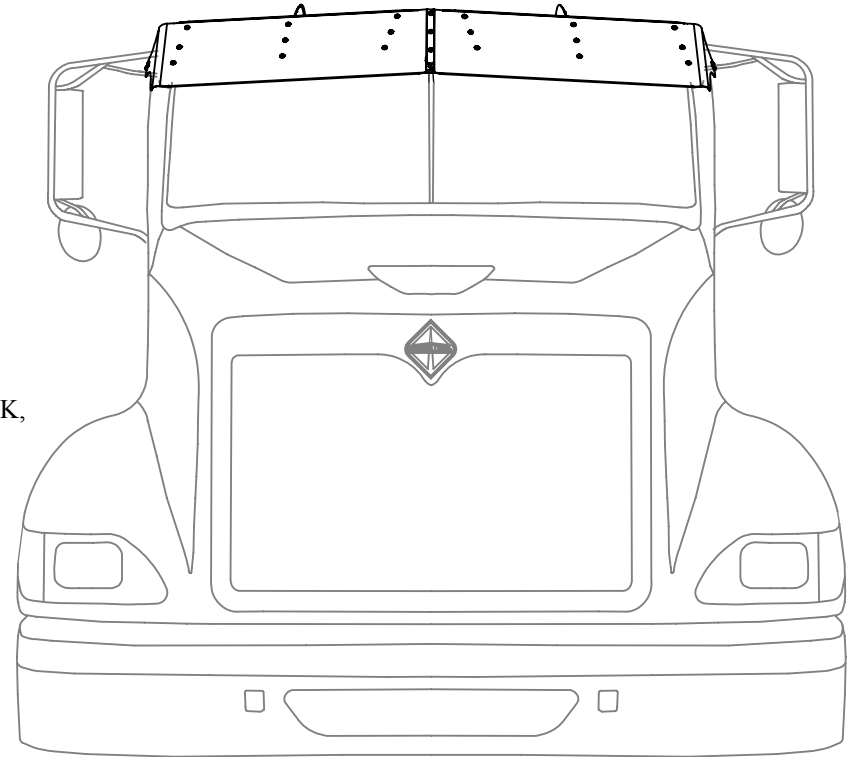
REMOVE SUN VISOR BEFORE DRILLING TO PREVENT DAMAGE

- 7- DRILL THE PREVIOUSLY MARKED HOLES AT $\phi \frac{1}{2}$ " ($\phi .5$ ").
- 8- INSERT THE WELL NUTS IN THE HOLES. IF NO LIGHTS GO TO STEP # 12.
- 9- INSTALL THE LIGHTS ON LEFT AND RIGHT-HAND SIDE.
- 10- MAKE THE LIGHTS CONNECTION AND DIRECT WIRE TOWARDS THE CENTER..
- 12- TEMPORARILY INSTALL THE SUN VISOR USING THE FASTENING HARDWARE, BUT DON'T COMPLETELY TIGHTEN FOR EASIER ADJUSTMENT. IF NO LIGHTS, GO TO STEP # 17.
- 13- INSTALL AND CONNECT THE CENTRAL LIGHT TO THE OTHER LIGHTS.

CAUTION

IT IS THE RESPONSIBILITY OF THE INSTALLER TO PLAN AHEAD THE ADEQUATE ELECTRICAL CONNECTION ACCORDING TO THE STANDARDS OF THE TRUCK MANUFACTURER AND DOT REGISTRATION.

- 15- CONNECT TO THE HARNESS ON THE TRUCK.
- 16- INSTALL ITEM #11 AS ILLUSTRATED.
- 17- FINALY TIGHTEN ALL BOLTS AND SCREWS FIRMLY.



TRUX ACCESSORIES

TITLE: SUN VISOR INTERNATIONAL
9000 SERIES LOW ROOF-HIGH RISE-SKY RISE
DAY CAB 1999 & UP

SIZE DWG. NO.
A TSUN-15 TSUN-17 TSUN-16

NAME	DATE	REV	DATE
DRAWN BY P.W.	20-03-2007	PH1	-
SCALE: 1:12	WEIGHT: LBS	SHEET: 1 OF 1	