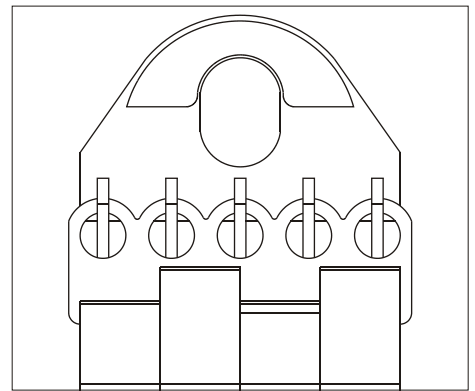
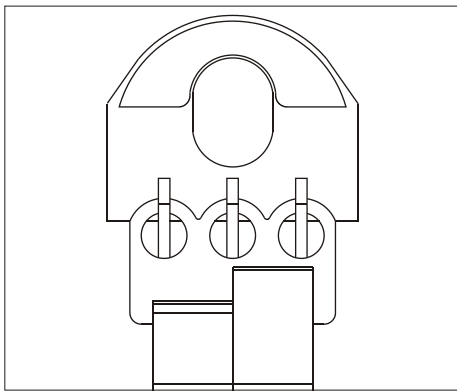
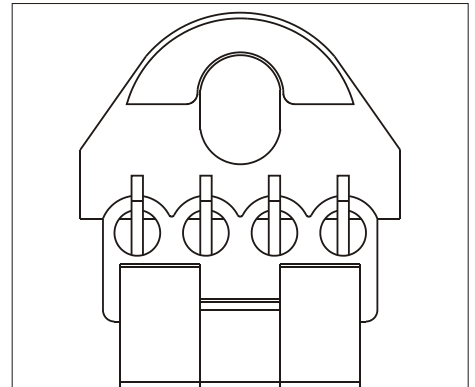
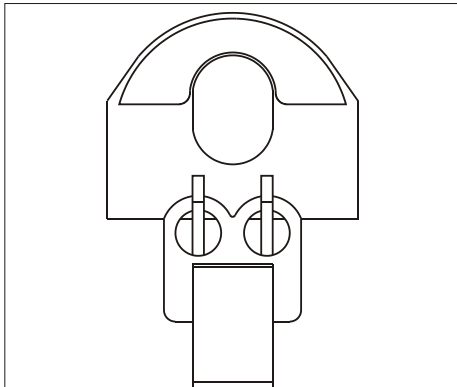


LOWERING BELTS



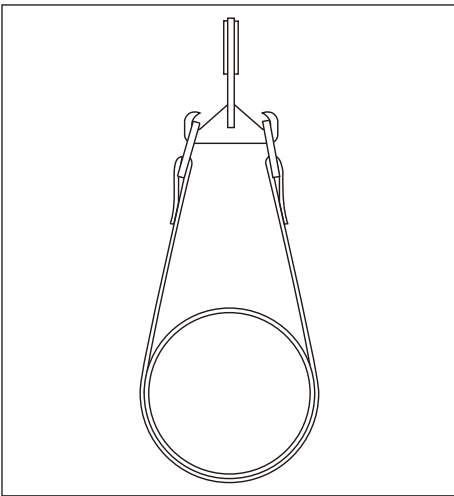
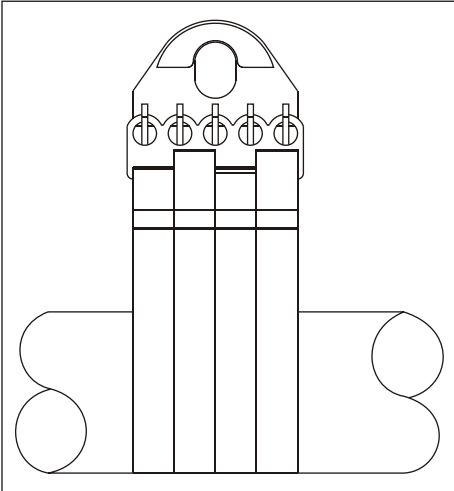
- Manufactured from duplex polyester webbing slings joined together to be used with heavy duty steel terminals
- High load capacity for lowering pipes
- High safety, low elasticity and resistant to ultra-violet rays
- Simple on-site belt replacement in minutes with advanced terminal design
- Economical in use due to long working life
- Extra heavy duty lowering belt can be supplied on request

**FACTOR OF SAFETY
 FOR WEBBING 1:7
 AND FOR STEEL
 TERMINALS 1:4**

SPECIAL PURPOSE SLINGS / LOWERING BELT - SPLB SPECIFICATION

ITEM CODE	NOMINAL PIPE SIZE INCHES	HOLES PER STRIP	WIDTH MM	LENGTH MTR.	HOOKS PER SIDE	S.W.L. FS 5:1 kgs.
SPLB - 12	12	2	300	1.45	2	12000
SPLB - 18	18	4	450	2.10	4	20000
SPLB - 24	24	5	600	2.70	5	25000
SPLB - 30	30	6	750	3.35	6	32000
SPLB - 36	36	7	900	3.80	7	38000
SPLB - 42	42	8	1050	4.21	8	45000

ZEBRA LOWERING BELTS (STANDARD PIPE SLING SYSTEM)



LOWERING BELTS

- Zebra has set the industry standard for the lowering-in Belt with ten years of continuous improvement.
- The lowering-in belt system consist of two parts



- 1) The steel head iron (hook iron, lifting iron or bail).
 - 2) The sling fabric.
- The sling fabric is woven from high tenacity polyester yarn.
 - The steel belt end and the head irons are designed for ease of use, quick and easy coupling and uncoupling.
 - The lowering-in belt sling system is designed for long and durable life and is conservatively rated with a safety factor of 5:1. These figures are given on the data sheet overleaf. A certificate to this effect for
 - individual belts and head irons can be provided on request. Hooks are stamped with the safe working load. All sling fabrics have a tag or plate with the safe working load.

How to Order

- Pipe outer diameter OD
- Effective length EL
- Weight of pipe in tons
- No. of SPLB required to lift the pipe

ZEBRA™ WEBLIFT PVT. LTD.

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