

ITEM	ELEVAT.	OPERATING LOAD KG.	WATER FILLED KG.	TYPE LOAD
63A2	6150	<b>⊘</b> 36500	/	VIBRATING

DETTAGLI STANDARD—Standard details

SB-ATI-SB003

SB-ATI-SB006

SB-ATI-SB010

SB-ATI-SB014

-PER PIASTRE DI BASE VEDI for base-plate see

-PER NODI DI PORTALE SALDATI VEDI for typical welded knots of portail see

PER MATERIALI E NOTE GENERALI VEDI for materials and general remarks see

-PER SCALE A PIOLI VEDI for ladders see

-PER CORRIMANO VEDI for handrail see

-LAMIERA STRIATA 3+2 Chequered plate

PER VERNICIATURA VEDI for paintings see

-PROFILATI Section irons PESO Weight

∼ KG.

∼ KG.

∼ KG.

∼ KG.

∼ KG.

∼ KG.

PESO TOTALE total weight

SB-ATI-SP003

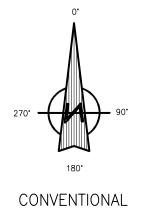
SB-ATI-SP002

## NOTE:

\* DIMENSIONS TO BE DEFINED IN ACCORDING TO THE SECTION IRON SIZE

VIBRATING LOAD INCLUDING DYNAMIC COEFFICENT

0	ISSUED FOR BASIC ENGINEERING	LB	23-03-12
REVISION Revisione	REVISION HISTORY Storia delle revisioni	DRAWN Autore	DATE Data
	f this document is stored as a digital file in a database. Approval process is digitally managed and no sig te documento risiede in un database digitale.ll processo di approvazione è gestito via software e le form		
	Desmet Ballestra s.p.a.	DRAWING Nr. / Disegno Nr.  2F11-50-105  CUSTOMER Nr. / Nr. Cliente	
desmet ballestra	MILANO - Italy		
uconici palicolia			
JOB Commessa	2F11	SHEET Foglio	1 / 1
JOB	2F11 SABIZ PLANT	Ţ	1/1
JOB Commessa PLANT		Foglio SHEET REVISION	



NORTH