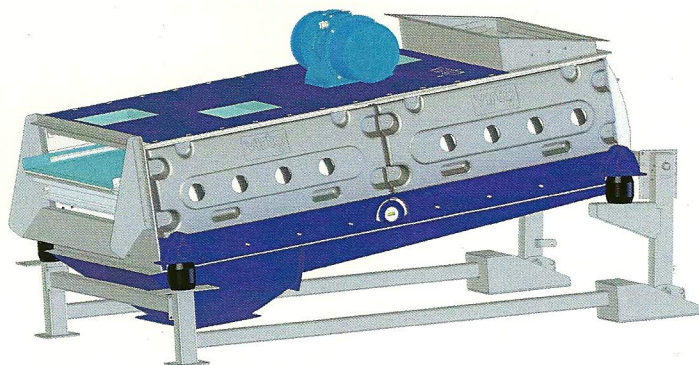
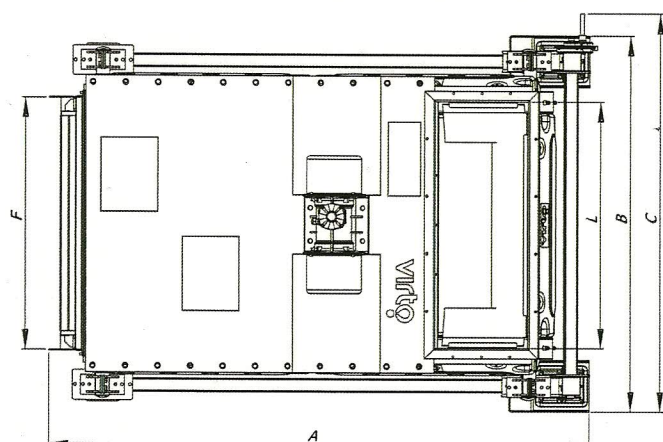
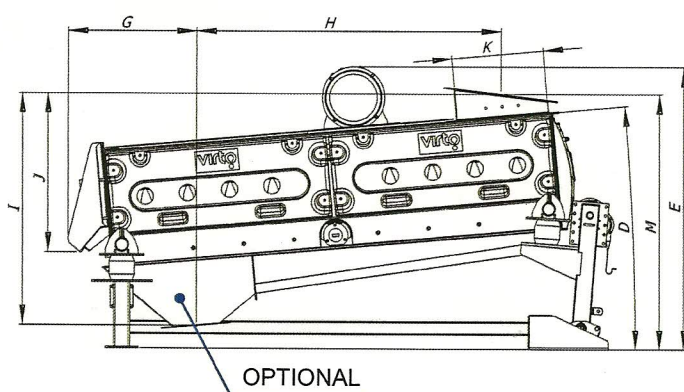


# ScreenX RS

# RECTANGULAR VIBRATING SCREEN



	RS 1506.1	RS 2010.1	RS 2310.1	RS 2814.1
Number decks	1	1	1	1
Mesh surface (m <sup>2</sup> )	0,9	1,6	2,2	3,6
Input power (kw)	1,2	2,8	3,6	4
Weight (kg)	700	1500	1750	3000



## CONSTRUCTION FEATURES

- Equipped with unique MFV excite technology to eliminate mesh blinding
- Sturdy mild steel design but stainless steel version on request
- Driven by one or two unbalance motors depending on the model size

	RS 1506.1	RS 2010.1	RS 2310.1	RS 2814.1
A	1840	2150	2975	3315
B	1085	1560	1560	2285
C	1210	1695	1695	2420
D	0-30°	0-30°	0-30°	0-30°
E	1615	1665	1665	1735
F	460	550	550	1530
G	400	585	585	790
H	1020	1195	1980	1865
I	1025	1140	1055	1425
J	585	970	670	980
K	200	275	275	560
L	450	600	600	1500
M	1575	1800	1800	1565



## MAIN ACCESSORIES

- Cover with suction and inspection holes
- Patented mesh cleaning system
- Assembled on a support frame

## APPLICATIONS

- Fine and ultra-fine screening of all humid and dry material
- Classification and scalping of all quarry and mining products
- Size 2010.1 in special design for liquids and slurries available

## ADVANTAGES

- Extremely high efficiency compared to traditional screeners with same or greater sieve surface
- Designed for rough ambient and operating conditions
- Low energy cost and maintenance expenses