

Animated by: **F.Ramirez**



GEISMAR®

METHOD
S2PV / SPAC

PEM + LEM + LMC + P2PV = S2PV / SPAC



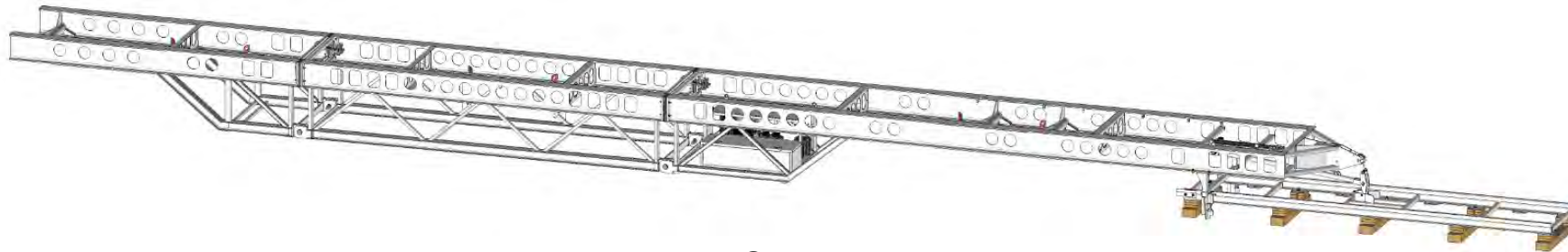
PEM



LEM



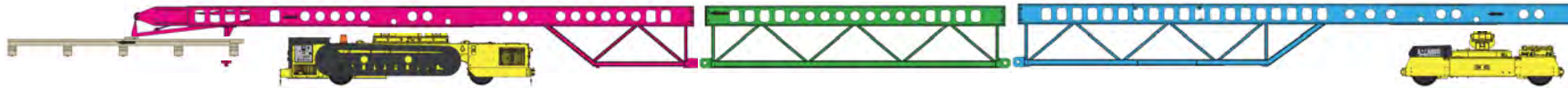
LMC



P2PV

S2PV / SPAC

S2PV FOR LAYING TRACK PANEL UP TO 36 m , 24 tons

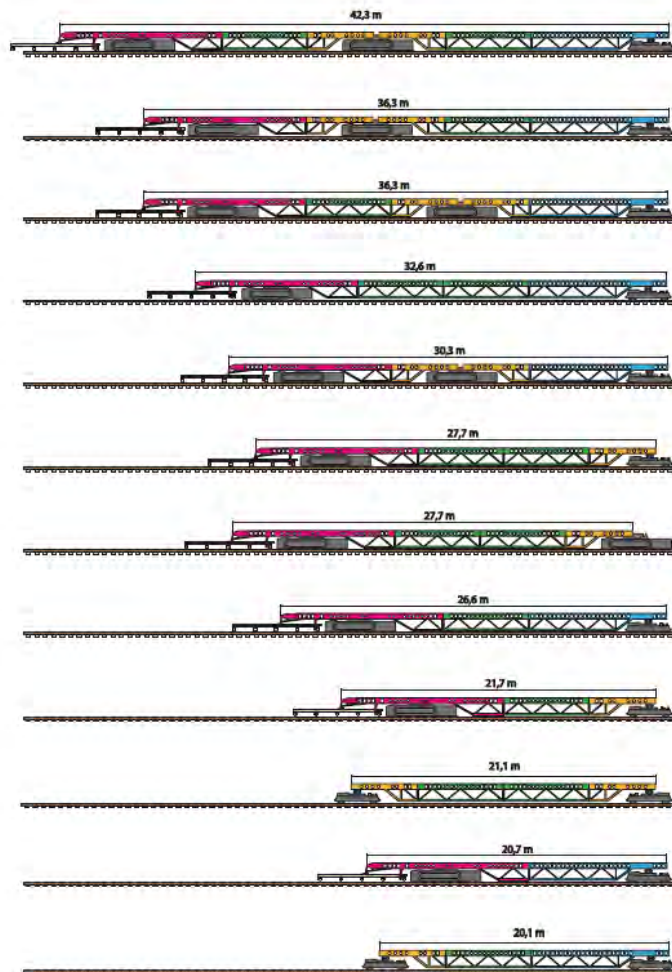


SPAC FOR LAYING TURNOUT UP TO 45 m , 45 tons



S2PV / SPAC

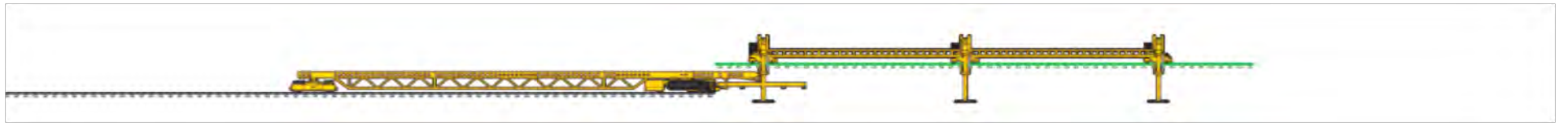
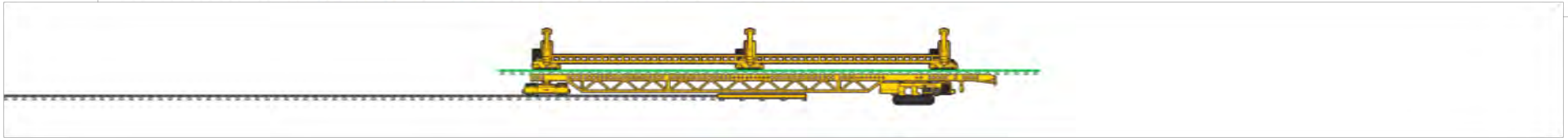
S2PV
SPAC



Charge max. = Charge(s) + Portique(s)

- 1 Charge max. 61t sur 42m
Rayon mini hors charge : 380m
- 2 Charge max. 63t sur 36m
Rayon mini hors charge : 250m
- 3 Charge max. 63t sur 36m
Rayon mini hors charge : 260m
- 4 Charge max. 39t sur 36m
Rayon mini hors charge : 235m
- 5 Charge max. 65t sur 31m
Rayon mini hors charge : 175m
- 6 Charge max. 39t sur 28m
Rayon mini hors charge : 185m
- 7 Charge max. 42t sur 28m
Rayon mini hors charge : 185m
- 8 Charge max. 40t sur 27m
Rayon mini hors charge : 165m
- 9 Charge max. 40t sur 22m
Rayon mini hors charge : 150m
- 10 Charge max. 30t sur 21m
Rayon mini hors charge : 150m
- 11 Charge max. 41t sur 21m
Rayon mini hors charge : 150m
- 12 Charge max. 39t sur 21m
Rayon mini hors charge : 150m

S2PV / SPAC WORKING STEPS



S2PV for laying track panels



SPAC for laying turnout



S2PV / SPAC



OTHER APPLICATION



S2PV / SPAC OTHER APPLICATION

