

Container-carrying wagon Sgnss 2-60´



General

Load limits:

	A	B	C	D
S	44,2	52,2	62,2	70,2
SS	44,2	52,2	60,2	

Tare: ca. 19,8 t

R_{min}: 75 m

Gauge: RIV

Axle load: 22,5 t

Ramp angle
(R=150m): 2,5°

Loading length: 18.400 mm

Loading width: 2.600 mm

Height of floor: 1.155 mm

Running Gear

Y25Ls(s)d1

Wheel diameter: 920 mm

Wheel set type: BA 004

Axle box type: BA 182

Suspension: Coil spring

Brake

Brake type: KE-GP-A 2 x 16"

Brake block: P 10 iron pads

Load braking: MAX 72 t/contin.,
autom.

Handbrake (100%): operated from ground

Air reservoir: 2 x 125 l

Draw gear and Buffer

Buffer Endkr/Hub: Cat.A 590 kN/105 mm

Buffer plate
dimensions: 340 x 450 mm

Draw gear: normal/85 t

Equipment

28 folding container pins ISO

2 folding retractable handles UIC 535-2

No possibility to crossover in the middle
of the wagon

Load Goods

Container and Swap Bodies gem. UIC 592-2 and
UIC 596-6

Container

Class 1: 20/X, 20/8, 20/8.5, 30/X,
30/8,

30/8.5, 40/X, 40/8, 40/8.5

Class 2: 20, 30, 40

Class 3: 20, 30, 40
til for max. weight 34 t

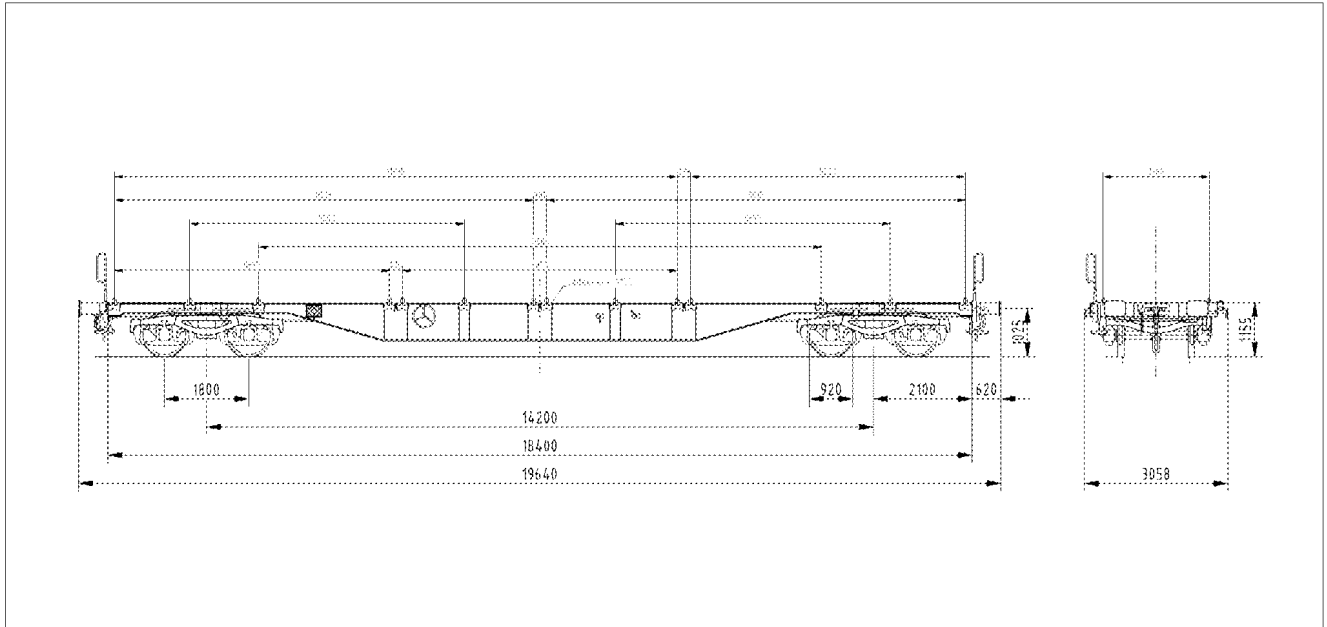
Swap body

Symmetric: (20), (21), 22, 23, 24, 26, (30),
40, 42, (44), (45)

Asymmetric: (81), (82), (84), (85), (86),
(91), (94), (96)
til for max. weight 36 t

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Appendix to Data Sheet



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Possible opportunities for Container and Swap body

