





Rapid information for our customer.

Rigid BDF Systems:

Economically flexible

In many transport applications, swap bodies are always positioned on ramps of the same height. Such areas of application for vehicles are ideal for rigid swap systems.

With system heights from 80 to 240 mm, we cover the standard parking heights of 1,020 to 1,320 mm, depending on the chassis. The system height corresponds to the mounting height of the swap body system on the chassis.



The pre-assembled Schneider BDF systems are simply bolted together. The same vehicle can transport containers of different lengths by means of double locks and/or the folding front stop.

There is no need for painting as all components are hotdip galvanised for corrosion protection.





Many Opportunities

If your customers require different storage heights, we recommend the WS 120 and WS 200 height adjustment kits.

The WS Volume Kit is the first choice for extra large cargo holds.



Swap systems from Schneider are always optimised for your operational situation and that of your customers. They offer you significant cost benefits.