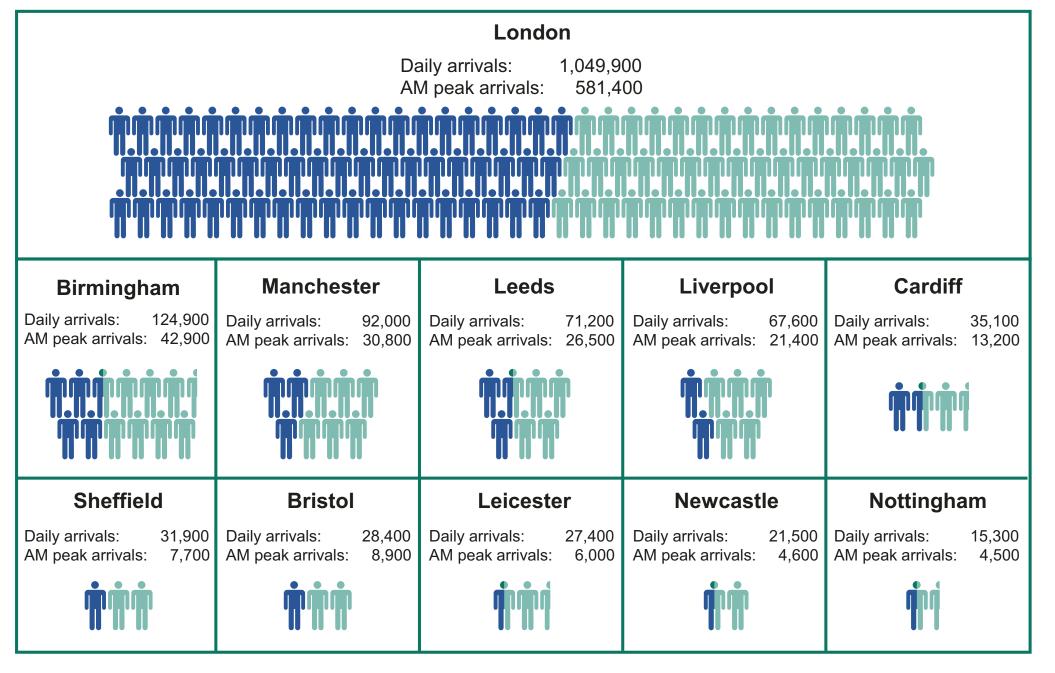
crowding into selected cities: 2015

Rail passenger numbers and

Rail passenger arrivals¹ during a typical autumn weekday:



Train crowding² during the morning peak:



Department

for Transport









= rest

of day

arrivals

= AM

peak

arrivals







Cardiff



Nottingham



Sheffield



Liverpool



Leicester

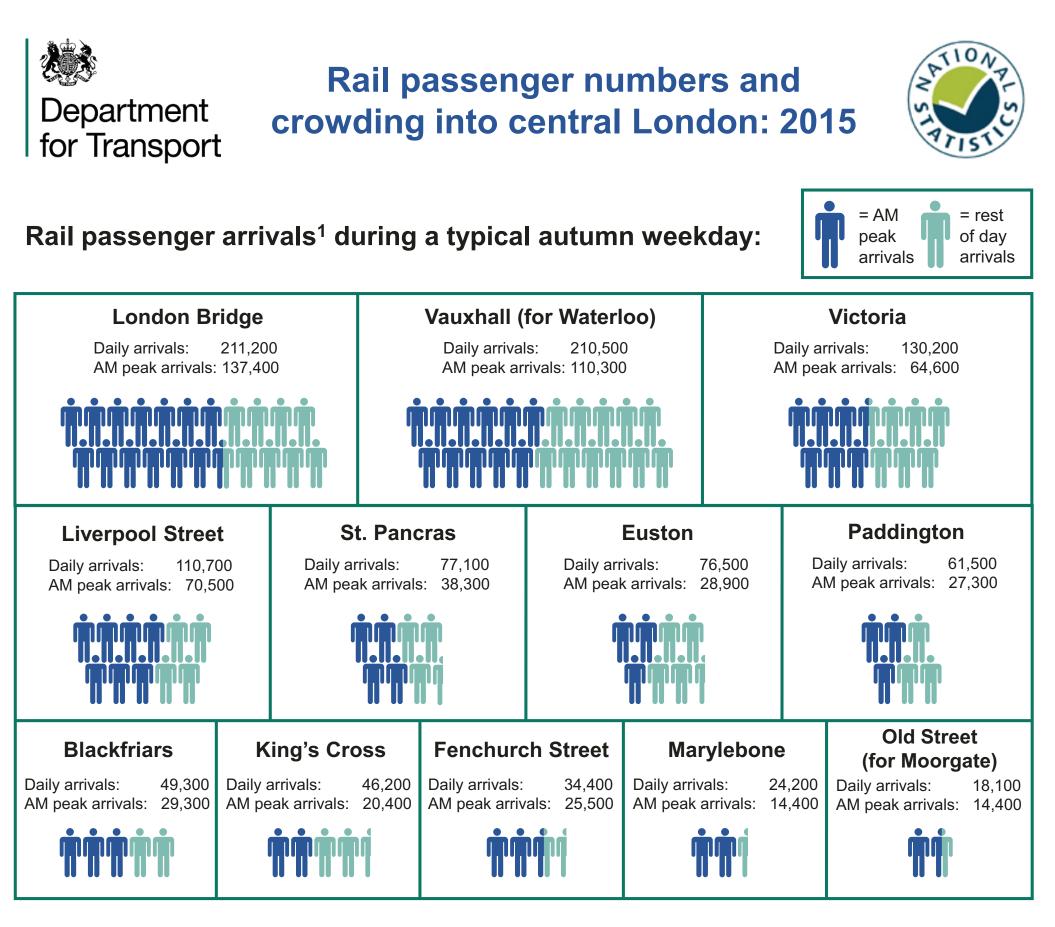


Newcastle

¹ **Arrivals** are the number of passengers arriving into the city centre by national rail on a typical autumn weekday.

² Crowding is measured using the 'PiXC' statistic. PiXC is the percentage of passengers in excess of capacity on a typical autumn weekday. A higher PiXC percentage represents a worse crowding level.

https://www.gov.uk/government/statistics/rail-passenger-numbers-and-crowding-on-weekdays-in-major-cities-in-england-and-wales-2015



Train crowding² during the morning peak:



Elephant & Castle)



Moorgate

9.1%

Fenchurch

Street

8.9%

Paddington



09:59.



St. Pancras



King's Cross



Marylebone



Euston



Waterloo

4.3%

Victoria



2.8%

Bridge

¹ **Arrivals** are the number of passengers arriving into the city centre by national rail on a typical autumn weekday.

peak is between 07:00 and

² **Crowding** is measured using the 'PiXC' statistic. PiXC is the percentage of passengers in excess of capacity on a typical autumn weekday. A higher PiXC percentage represents a worse crowding level.

https://www.gov.uk/government/statistics/rail-passenger-numbers-and-crowding-on-weekdays-in-major-cities-in-england-and-wales-2015