

Rack Labels... But which? What are they called?

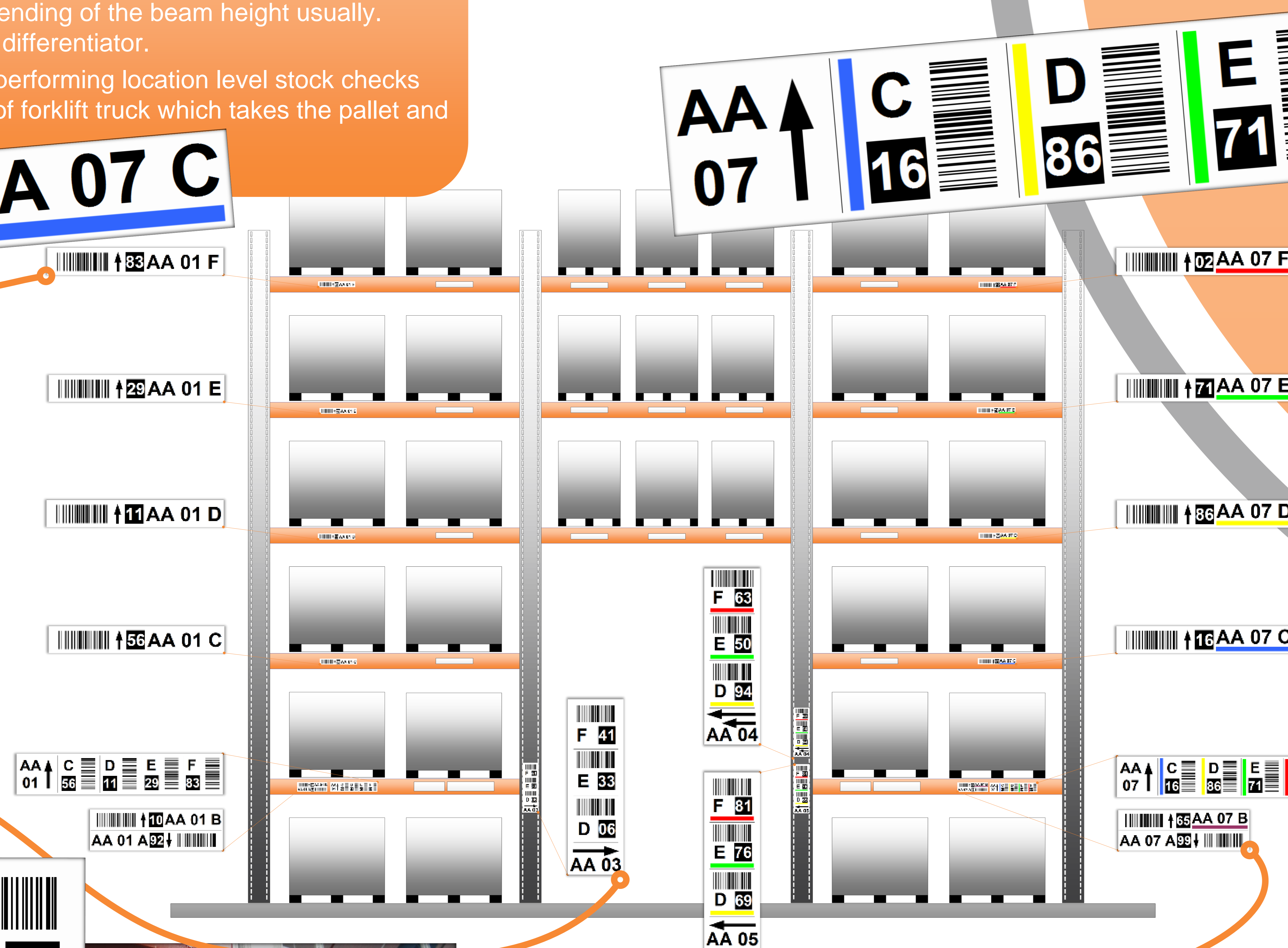
Upper Level Beam Labels

Used to provide location reference information, these labels are often produced with linear or 2D barcodes and check digits in a range of sizes, depending of the beam height usually. Colors can be added to create a quick level reference differentiator.

Upper beam labels are of particular benefit for teams performing location level stock checks and/or if you operate 'man-up' forklift trucks (the type of forklift truck which takes the pallet and the operator up the rack face).



MULTI LEVEL BEAM LABELS



Where continuity and simplicity is essential, these labels allow a facility to position all reference data for each bay location together on the same beam.

The label design is configured so all upper level references and barcodes are contained on one label, saving time in installation and label positioning.

Also, barcodes can be orientated to help reduce scan errors.

FRAME LABELS

Facilities with regular wide aisle Selective racking, typically have a problem where operators cannot scan labels on higher beam levels, because of scanner capability, angle projections and reduced illumination on higher levels.

Frame labels bring those location references and barcodes to ground level, making them easy to scan and clear to read.

Labels can be designed to hold two, or many more levels.



Called 'Split' because these are one label 'split' to present two location references, usually for the location below and immediately above.

Alpha, numeric, alphanumeric, linear and 2D barcode content can be used along with check digit data and color coding for level differentiation.

These help reduce installation time and production costs.

Split Base Labels

