

Manchester Building Schools for the Future Programme



| | |
|----------------|--|
| Client: | Manchester Building Schools for the Future Programme |
| Location: | Manchester, UK |
| Products Used: | LCN 4211 Door Closers with forged steel Extra Duty arms. |

Manchester had a combined BSF and Academies Programme with £500 million of capital investment to rebuild or refurbish all 33 of the city's high schools. One of the earliest schools to benefit was the Gorton Education Village, the first completed BSF project in UK.

After the new site had opened it was discovered that the usage of some of the doors in the main corridors, many of them fire doors, had been underestimated leading to maintenance problems for doors and closers.

This £23.7m project was completed in February 2012. LCNs have been fitted on the main entrance doors, the doors separating the High School from the adjoining Primary School and the staircase access doors. LCN 4211 closers have also been used on all the fire doors at the new East Manchester Academy school.

In partnership with

