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## **SUPPLEMENT TO CERTIFICATE No. CF195, CF198 & CF240A SUPPLEMENT No. 416482**

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This supplement is issued as an amendment to the Certificate of which it constitutes an integral part. It should be read in conjunction with the Certificate and any other supplements in force at the time. Supplements are incorporated into Certificates at the time of their re-issue.

### **Premdor Crosby Limited**

**Birthwaite Business Park, Huddersfield Road, Darton, Barnsley,  
S75 5JS**

**Phone: 0844 371 5350**

#### **CERTIFIED PRODUCTS**

Premdor Crosby Ltd. – CF195, CF198 & CF240A

#### **SCOPE OF SUPPLEMENT**

**CF195, CF198 & CF240A door assemblies may incorporate CERTIFIRE approved concealed overhead closers in accordance with the following:**

- Concealed overhead closers are to be CERTIFIRE approved for use with single-acting, latched and unlatched, intumescent sealed door assemblies consisting of timber faced and edged leaves with timber, cellulosic or mineral cores in timber frames having a fire resistance of 30 minutes (code ITT).
- CF195, CF198 & CF240A door leaves shall not be less than **44 mm thick**.
- CF195, CF198 & CF240A single-acting assemblies only.
- Intumescent protection to the closer body and arm channel are to be in accordance with the CERTIFIRE certificate of approval for the specified closer.
- Closer body and arm positioning to be in accordance with the CERTIFIRE certificate of approval for the specified closer.
- The minimum required frame density is to be in accordance with the CERTIFIRE certificate of approval for the specified closer, with the exception of the Arrone AR7383 concealed closer which may be fitted within solid or engineered softwood frames with a minimum density of 430kg/m<sup>3</sup>.





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- The minimum required frame section size is to be in accordance with the CERTIFIRE certificate of approval for the specified closer.
- Door leaves incorporating the Arrone AR7383 concealed closer are not required to be lipped, but where lippings are included these will comply with the requirements as stated within the applicable CERTIFIRE certificate for the door leaf.
- Compliance is required with all additional requirements as stated within the CERTIFIRE certificate of approval for the specified closer.
- CF195, CF198 & CF240A assemblies, complete with CERTIFIRE approved concealed overhead closers will include perimeter intumescents to the frame jambs and head in accordance with the details below:

<b>Certificate No.</b>	<b>Required Perimeter Intumescents</b>
<b>CF195</b>	A single 15 mm wide by 4 mm thick Mann McGowan Pyrostrip 500P to the frame jambs and head positioned 15 mm from the opening face of the frame. Intumescents to meeting stiles to be in accordance with CF195
<b>CF198</b>	A single 15 mm wide by 4 mm thick Mann McGowan Pyrostrip 500P to the frame jambs and head positioned 15 mm from the opening face of the frame. Intumescents to meeting stiles to be in accordance with CF198
<b>CF240A</b>	A single 15 mm wide by 4 mm thick Mann McGowan Pyrostrip 500P to the frame jambs and head positioned 15 mm from the opening face of the frame, complete with a single 10 mm wide by 4 mm thick Mann McGowan Pyrostrip 500P to the frame jambs and head positioned 30 mm from the opening face of the frame. Intumescents to meeting stiles to be in accordance with CF240A

**All other scope relating to doorset design and configuration should comply with CF195, CF198 & CF240A accordingly.**

Issued for and on behalf of CERTIFIRE

P Duggan – Manager  
Issued: 28<sup>th</sup> August 2019  
Valid to: 27<sup>th</sup> August 2024

