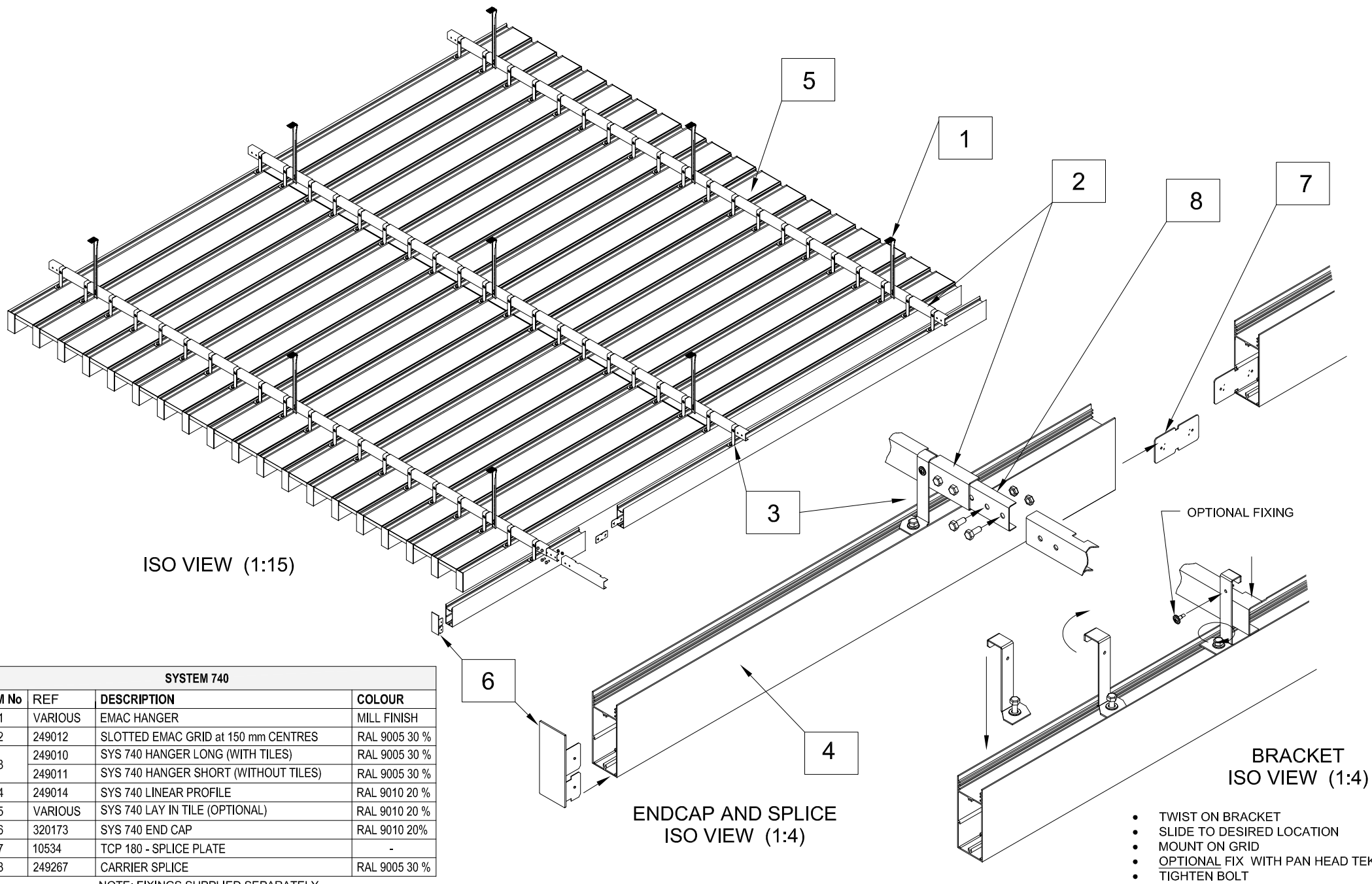




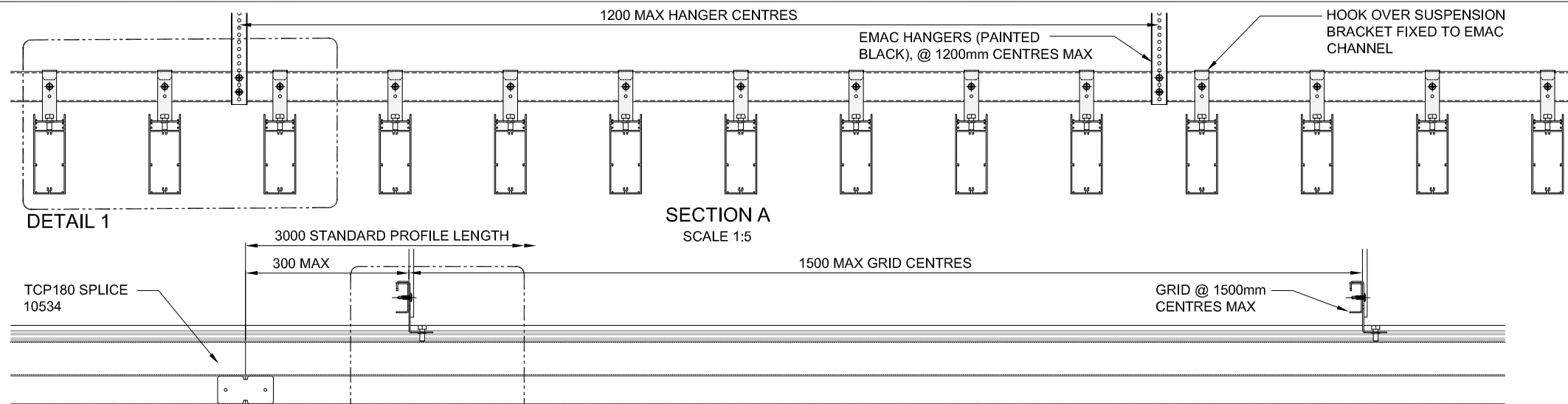
ISO VIEW (1:15)

ENDCAP AND SPLICE
ISO VIEW (1:4)

BRACKET
ISO VIEW (1:4)

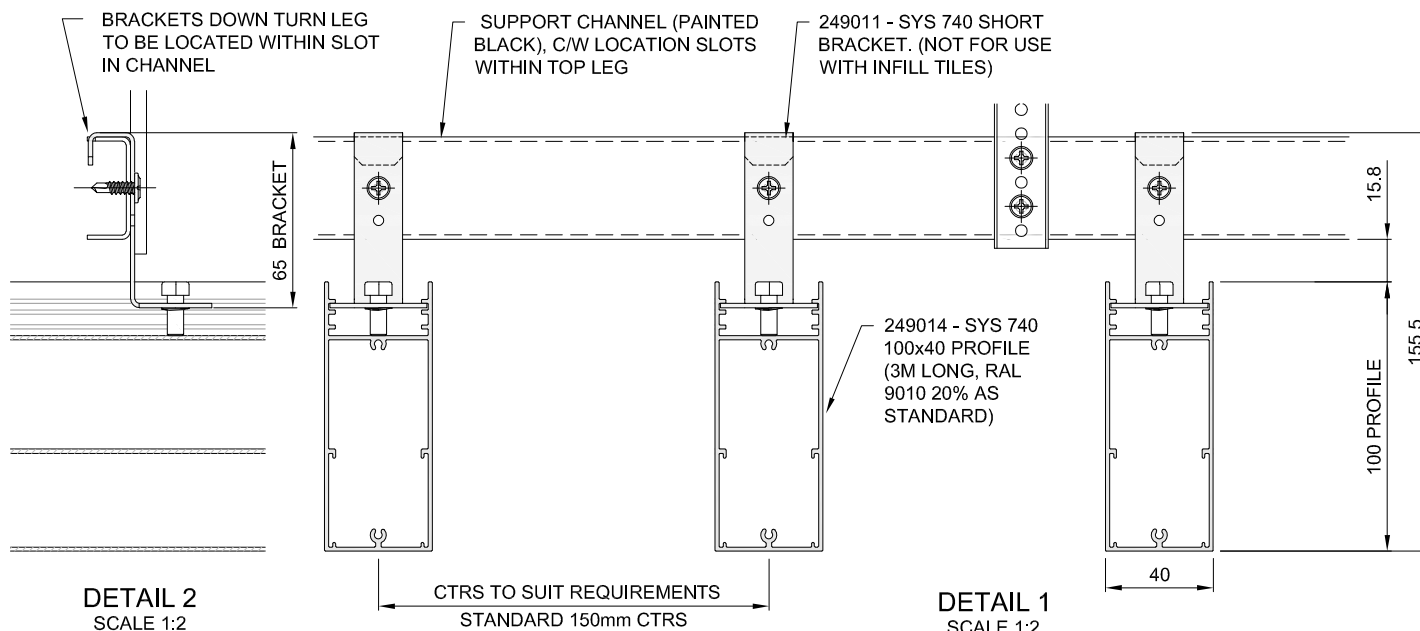
SYSTEM 740			
ITEM No	REF	DESCRIPTION	COLOUR
1	VARIOUS	EMAC HANGER	MILL FINISH
2	249012	SLOTTED EMAC GRID at 150 mm CENTRES	RAL 9005 30 %
3	249010	SYS 740 HANGER LONG (WITH TILES)	RAL 9005 30 %
	249011	SYS 740 HANGER SHORT (WITHOUT TILES)	RAL 9005 30 %
4	249014	SYS 740 LINEAR PROFILE	RAL 9010 20 %
5	VARIOUS	SYS 740 LAY IN TILE (OPTIONAL)	RAL 9010 20 %
6	320173	SYS 740 END CAP	RAL 9010 20%
7	10534	TCP 180 - SPLICE PLATE	-
8	249267	CARRIER SPLICE	RAL 9005 30 %

NOTE: FIXINGS SUPPLIED SEPARATELY

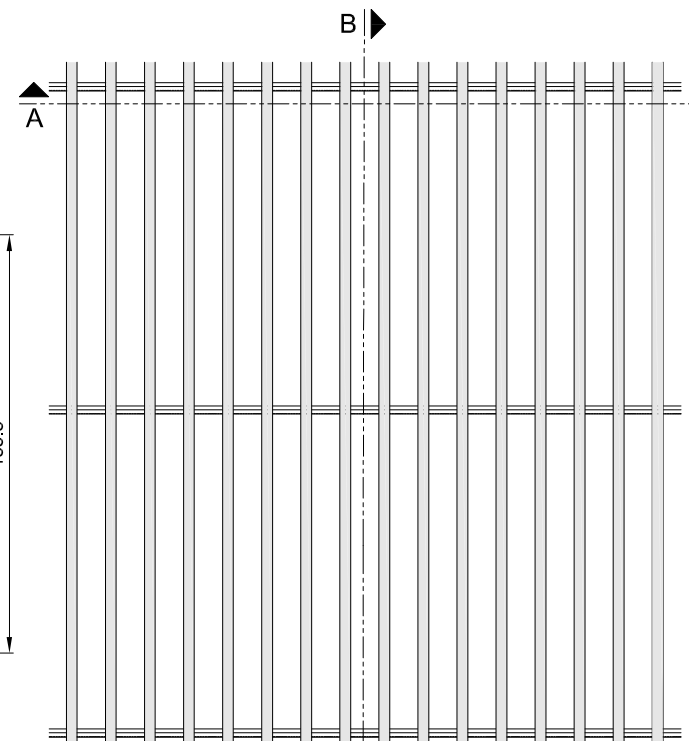


DETAIL 2

SECTION B
SCALE 1:5



DETAIL 2
SCALE 1:2



REFLECTED PLAN

SCALE 1:20



SAS International
31 Suttons Business Park
London Road, Reading
Berkshire RG6 1AZ
United Kingdom
Tel: +44 (0)118 929 0900
Fax: +44 (0)118 929 0901
www.sasint.co.uk

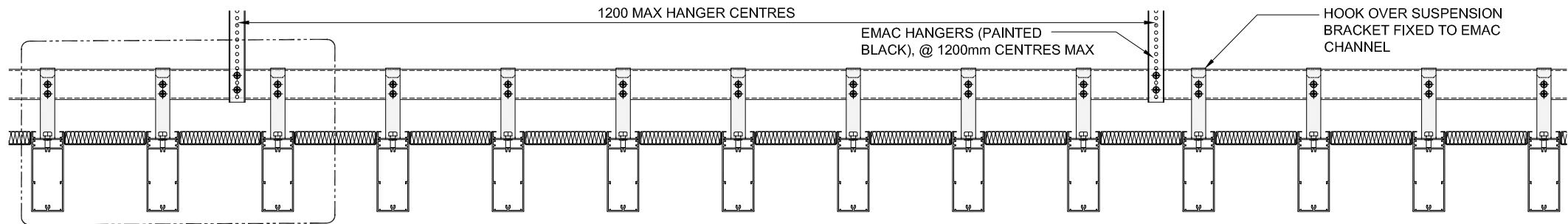
WORKNORM PATH

FOLDER
SYSTEM
740
APPLICATION

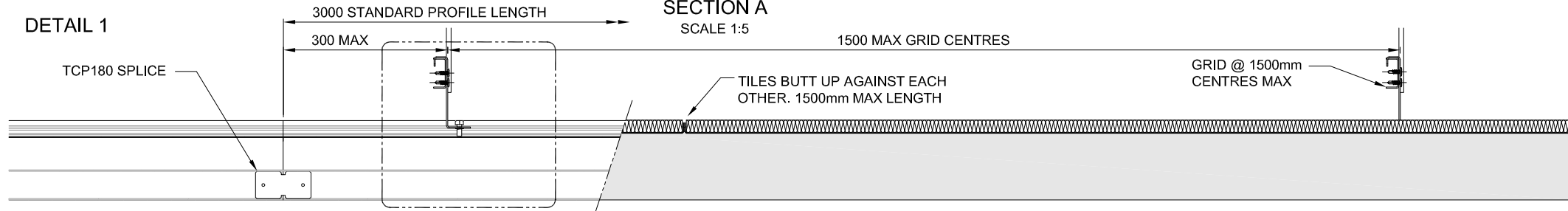
REV	DATE	DESCRIPTION
B	30-10-15	BRACKET SIZE
C	02/11/17	BRACKET UPDATED (HM)

SYSTEM 740
TYPICAL APPLICATION
WITHOUT TILES

SCALE @ A3	AS SHOWN	DATE	05-05-15	DRAWN BY	MB
DRG / ITEM No.	0380	REV			C
FACTORY	BE				WORKNORM

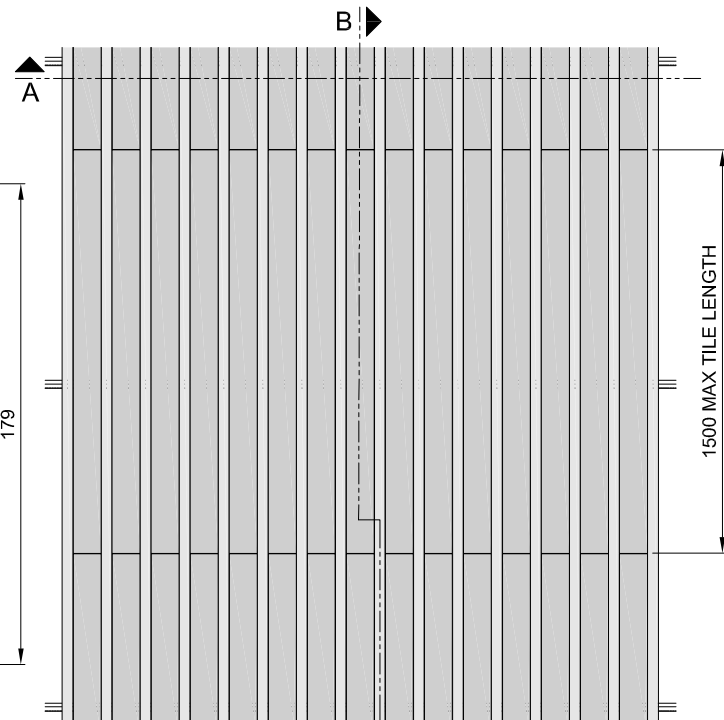
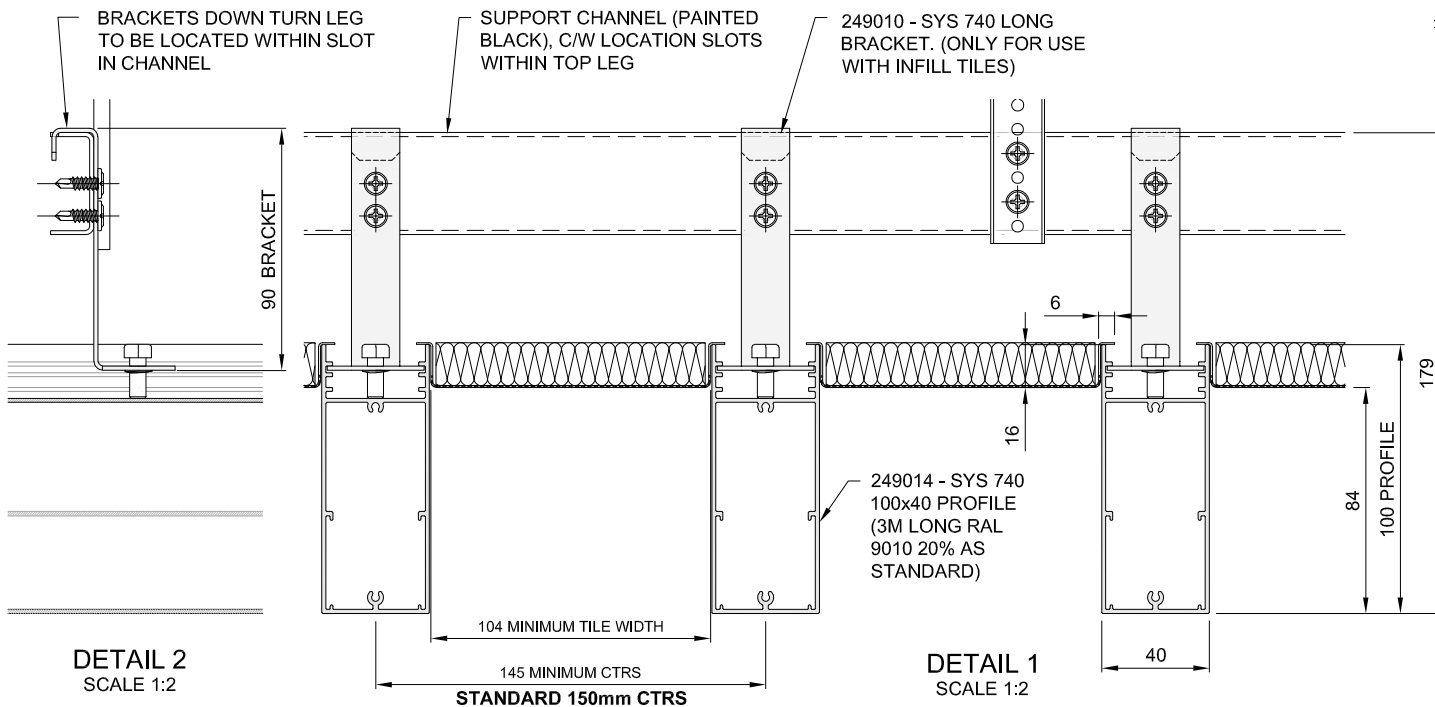


DETAIL 1



DETAIL 2

SECTION B
SCALE 1:5



SAS International
31 Suttons Business Park
London Road, Reading
Berkshire RG6 1AZ
United Kingdom
Tel: +44 (0)118 929 0900
Fax: +44 (0)118 929 0901
www.sasint.co.uk

WORKNORM PATH

FOLDER

SYSTEM

FOLDER

740

FOLDER

APPLICATION

REV

DATE

DESCRIPTION

BRACKET SIZE

BRACKET UPDATED (HM)

REV

DATE

DESCRIPTION

BRACKET SIZE

BRACKET UPDATED (HM)

SYSTEM 740

TYPICAL APPLICATION
WITH LAY IN TILES

SCALE @ A3

AS SHOWN

DATE

05-05-15

DRAWN BY

MB

DRG / ITEM No.

0376

REV

C

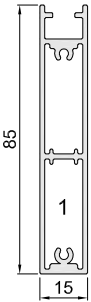
FACTORY

BE

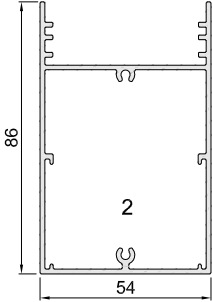
WORKNORM

Extrusions / Brackets / End Plates			
ITEM No	REF	DESCRIPTION	COLOUR
1	279327	Linear Profile	RAL 9010 20%
	279841	Suspension Bracket	RAL 9010 20%
	280131	End Plate	RAL 9010 20%
2	290896	Linear Profile	RAL 9010 20%
	292494	Suspension Bracket	RAL 9005 30%
	292480	End Plate	RAL 9010 20%
3	249014	Linear Profile	RAL 9010 20%
	249010/11	Suspension Bracket (Long/Short)	RAL 9005 30%
	249013	End Plate	RAL 9010 20%
4	354300	Linear Profile	RAL 9003 30%
	355518	Suspension Bracket	RAL 9005 30%
	354301	End Plate	RAL 9003 30%
5	309750	Linear Profile	MILL
	249010	Suspension Bracket	RAL 9005 30%
	309756	End Plate	RAL 9011 30%
6	265719	Linear Profile	MILL
	316905	Suspension Bracket	RAL 9005 30%
	266323	End Plate	RAL 9010 20%
7	293447	Linear Profile	TIMBER EFFECT
	290201	Suspension Bracket	RAL 9005 30%
	300511	End Plate	RAL 8000 30%
8	299285	Linear Profile	RAL 9016 20%
	307292	Suspension Bracket	RAL 7015 30%
	299286	End Plate	RAL 9016 20%
9	P29943	Linear Profile	-
	-	Suspension Bracket	-
	-	End Plate	-

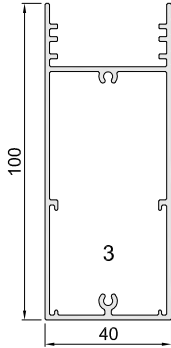
NOTE: FIXINGS SUPPLIED SEPARATELY BY OTHERS
TCP 180 SUITABLE FOR ALL EXTRUSIONS



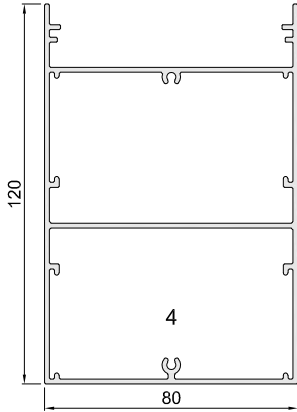
TCA 0850



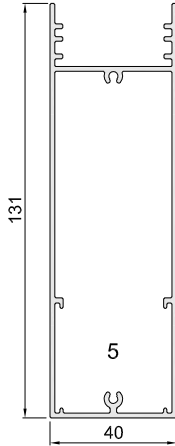
TCA 0867



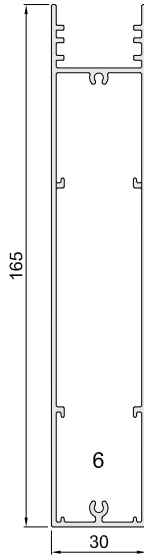
TCA 10040



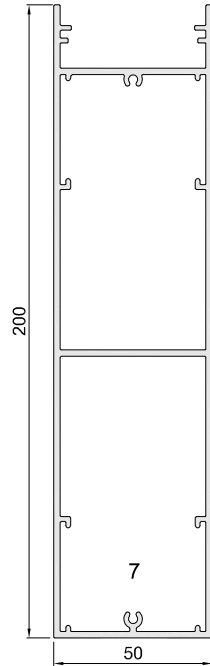
TCA 0871



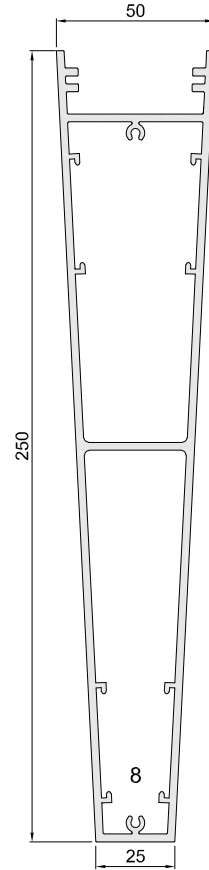
TCA 0868



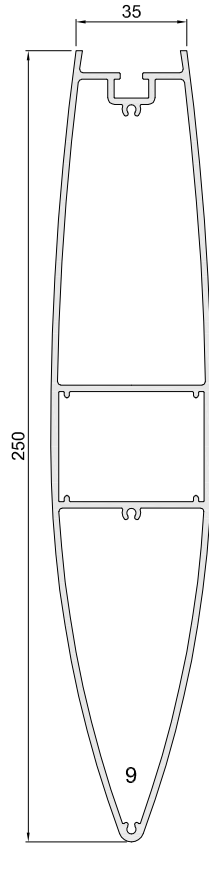
TCA 0802



TCA 0869



TCA 25050



TCA 0870



SAS International
31 Suttons Business Park
London Road, Reading
Berkshire RG6 1AZ
United Kingdom
Tel: +44 (0)118 929 0900
Fax: +44 (0)118 929 0901
www.sasint.co.uk

WORKNORM PATH
FOLDER TECHNICAL DOCS
FOLDER 01 SYSTEMS
FOLDER 740

REV	DATE	DESCRIPTION
A	12/04/2017	FIRST ISSUE
B	15/03/2018	EXTRUSION ADDED (HM)

SAS SYS 740 - PROFILES
EXTRUSIONS

SCALE	1:1.7	DATE	12/03/17	DRAWN BY	HM
DRG / ITEM No.	0433	REV			B
FACTORY	AP				WORKNORM