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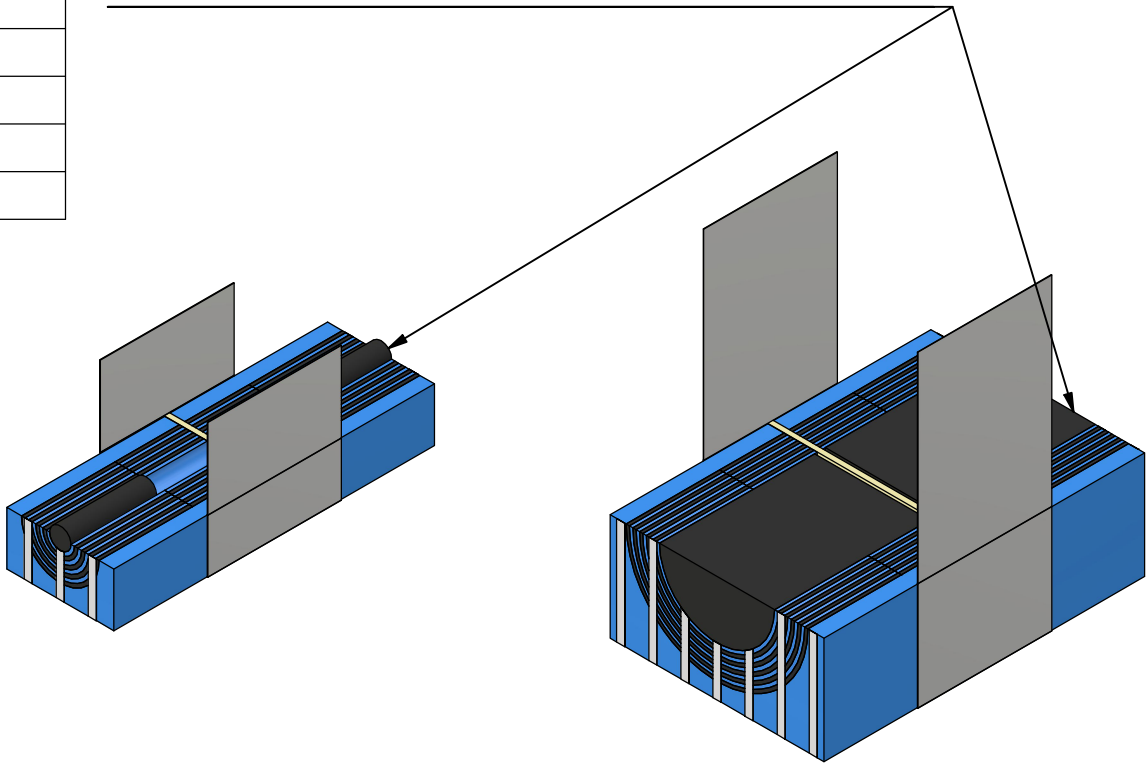
Rev 3.2

RM ES Ex MODULES			
TYPE	W (MM)	H (MM)	CABLE Ø (MM)
RM 15 ES Ex	15	15	3 - 11
RM 15w40 ES Ex	40	15	3.5 - 11
RM 20 ES Ex	20	20	4 - 14.5
RM 20w40 ES Ex	40	20	3.5 - 16.5
RM 30 ES Ex	30	30	10 - 25
RM 40 ES Ex	40	40	21.5 - 34.5
RM 40 10-32 ES Ex	40	40	9.5 - 32.5
RM 40H80 ES Ex	40	80	21.5 - 34.5
RM 60 ES Ex	60	60	28 - 54
RM 60 24-54 ES Ex	60	60	24 - 54
RM 80 ES Ex	80	80	48 - 71
RM 120 ES Ex WOC	120	120	67.5 - 99

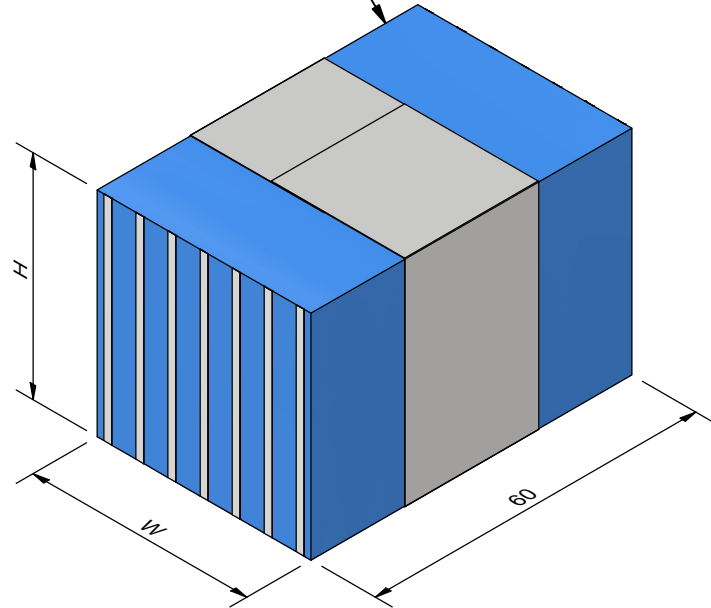
NOTE: 60 AND 80 MODULES AVAILABLE WOC (WITHOUT CORE)

RM ES Ex SOLID MODULES		
TYPE	W (MM)	H (MM)
RM 5w120/0 ES Ex	120	5
RM 10w120/0 ES Ex	120	10
RM 15/0 ES Ex	15	15
RM 20/0 ES Ex	20	20
RM 30/0 ES Ex	30	30
RM 40/0 ES Ex	40	40
RM 40H80/0 ES Ex	40	80
RM 60/0 ES Ex	60	60

NOTE! CORE LENGTH VARIES BETWEEN MODULE SIZES.
 MODULES OF FOLLOWING SIZES:
 RM 15w40 ES, RM 15 ES, RM 20w40 ES AND RM 20 ES
 HAS SHORTER CORES THAT ENDS AT THE EDGE OF THE TAPE

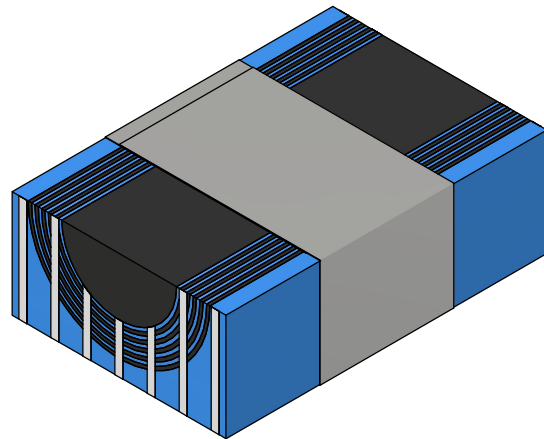
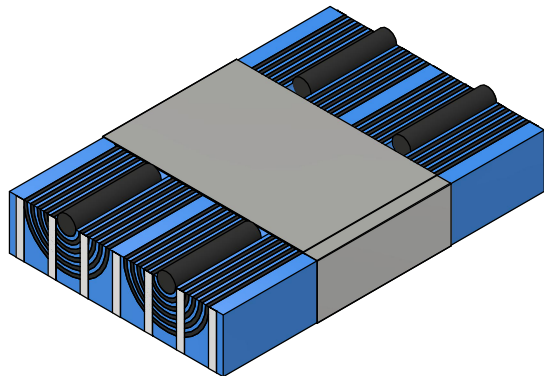
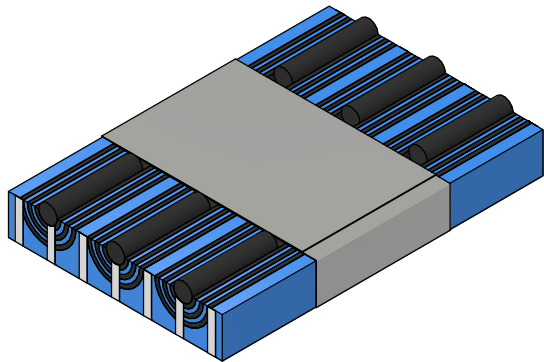
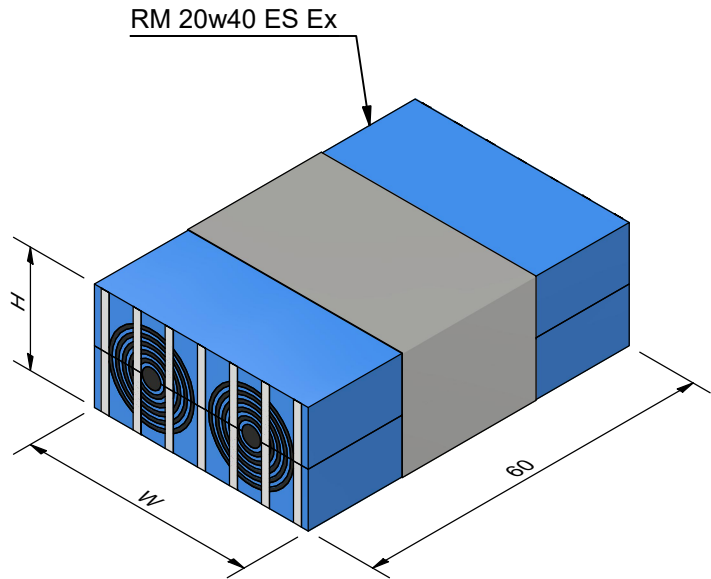
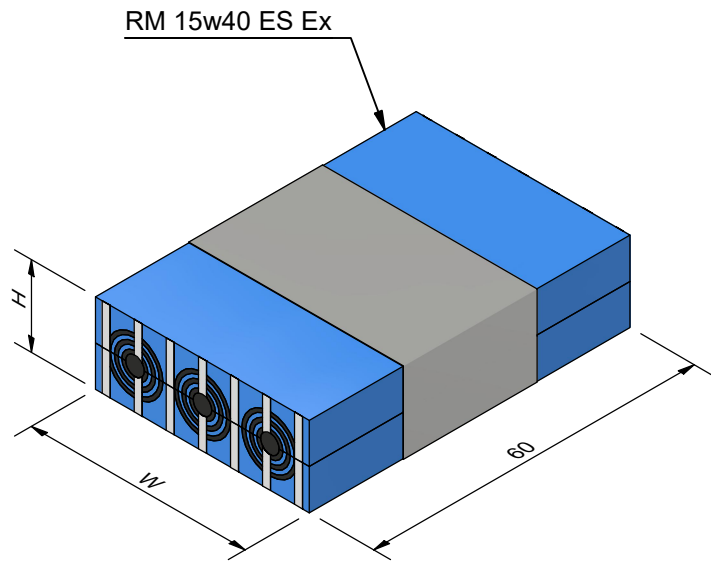
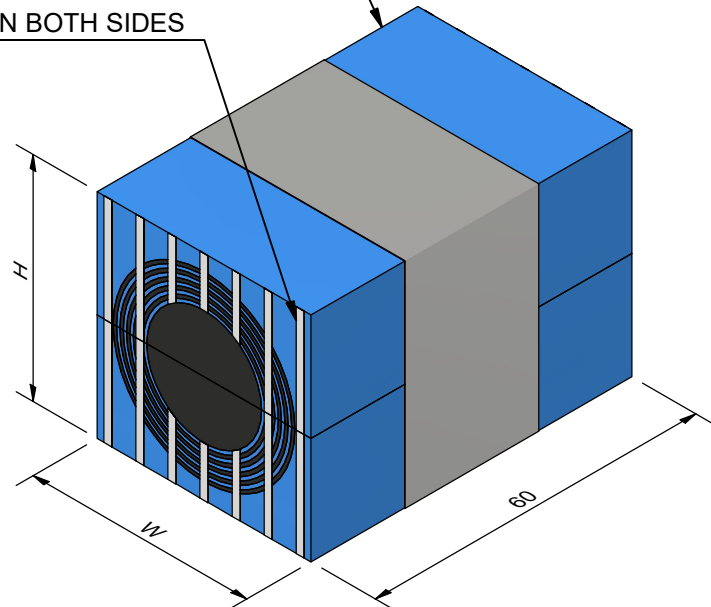


RM ES Ex SOLID MODULES



RM ES Ex SINGLE CABLE MODULES

NOTE: SAME MARKING ON BOTH SIDES



B	ECN-004983	2026-10-20	se-vikbak
Rev	Type of revision	Date	Sign

General tolerances used for manufacturing shown in document DOC-002180		Designed by/date se-marprz 2009-03-10	Latest save date 2026-10-22	Format A2	Scale 1 : 1	Sheet no 1 / 1	TotWeight 0,1 kg
 Roxtec roxtec.com		Title RM ES EX MODULES ASSEMBLY				Projection method 	
Restricted due to		Information drawing		Drawing number		S1016604	Rev B

Information drawings show general design and nominal dimensions if not else stated