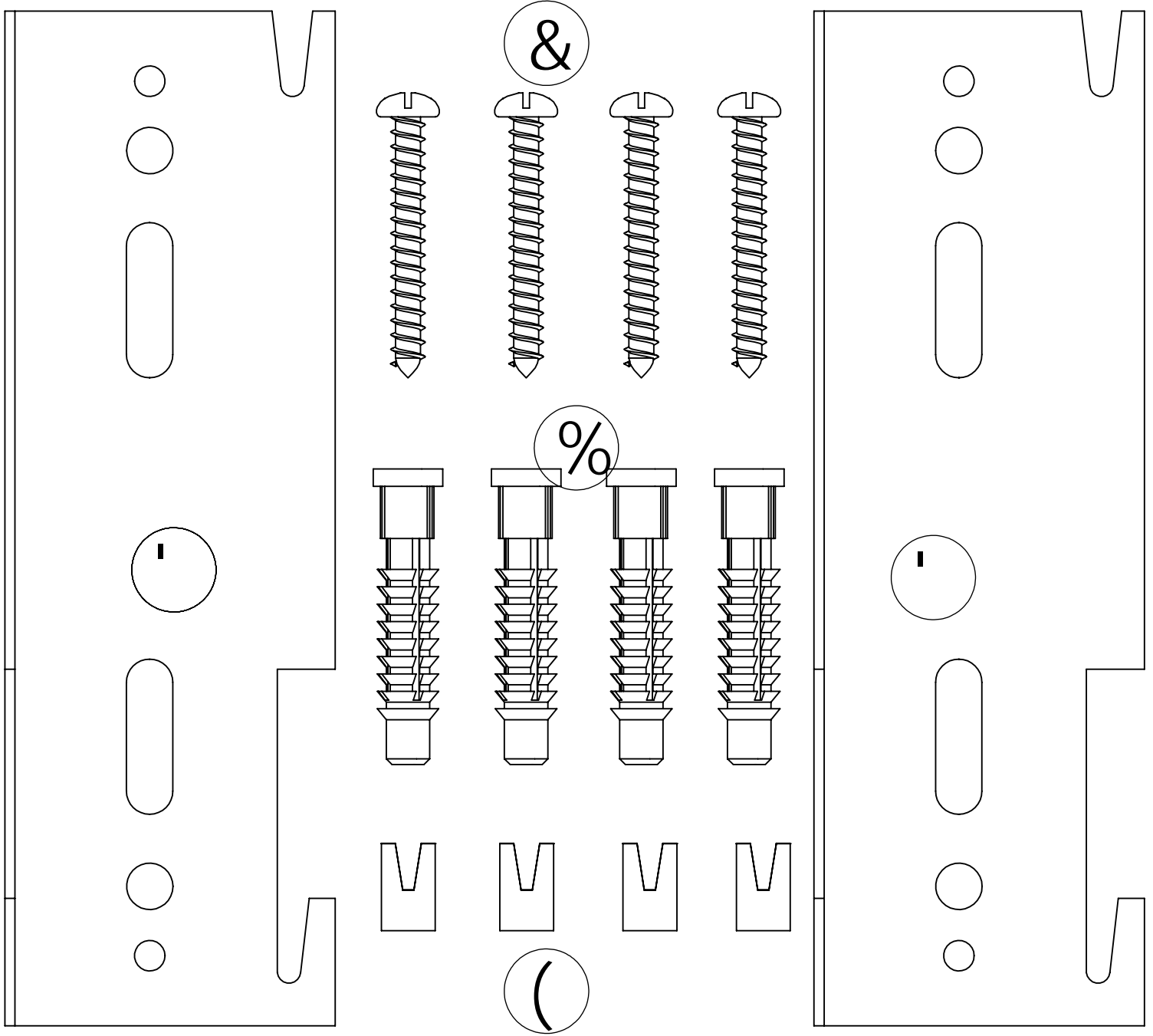


A C B H 5 > D 5 F u 5 @ 5 F =



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(%) , a a '8y69@

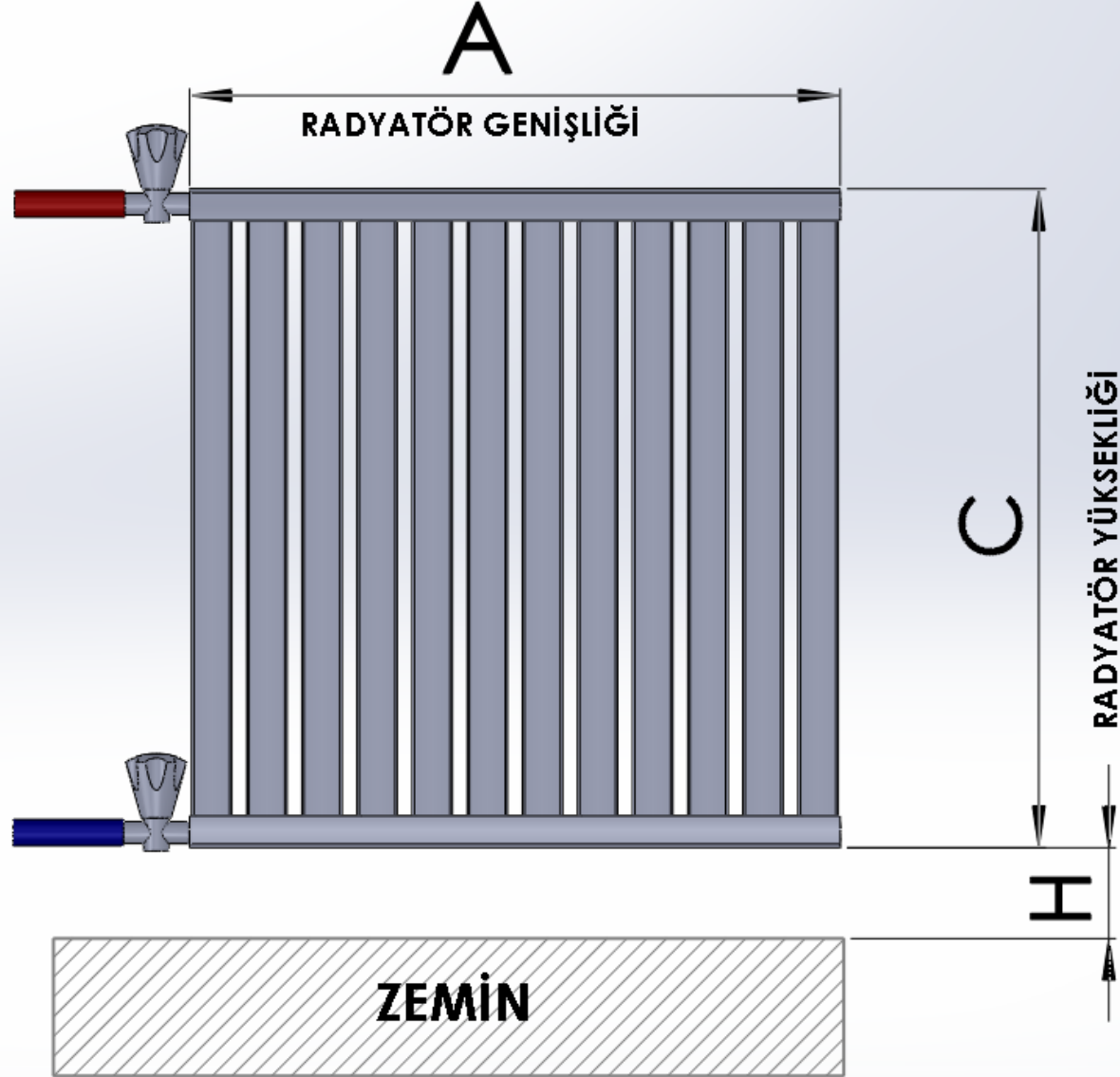
(& f) ž ' l ' () ĺ a a '7 J 5 H 5

(' ?C B G C @

(?C B G C @? @DG

1.ADIM

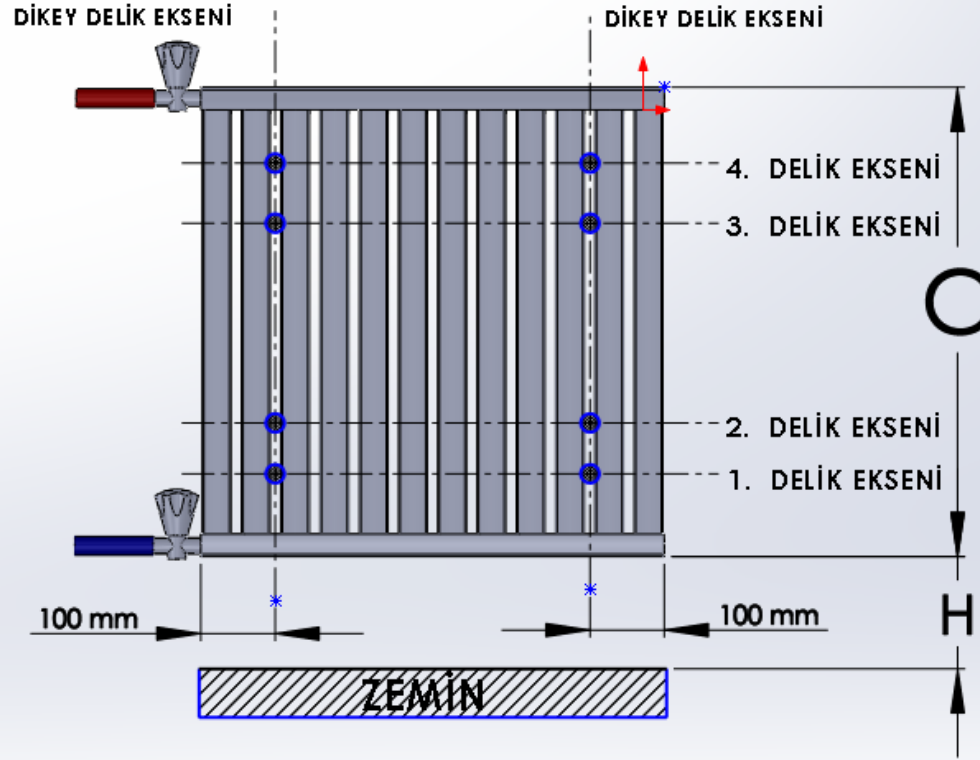
RADYATÖRÜN GENİŞLİĞİNİ(A), YÜKSEKLİĞİNİ(C) VE
YERDEN YÜKSEKLİĞİNİ(H) BELİRLE





2.ADIM

Aşağıdaki tabloya bakarak delik merkezlerini belirleyin



YATAK DELİK EKSENLERİ

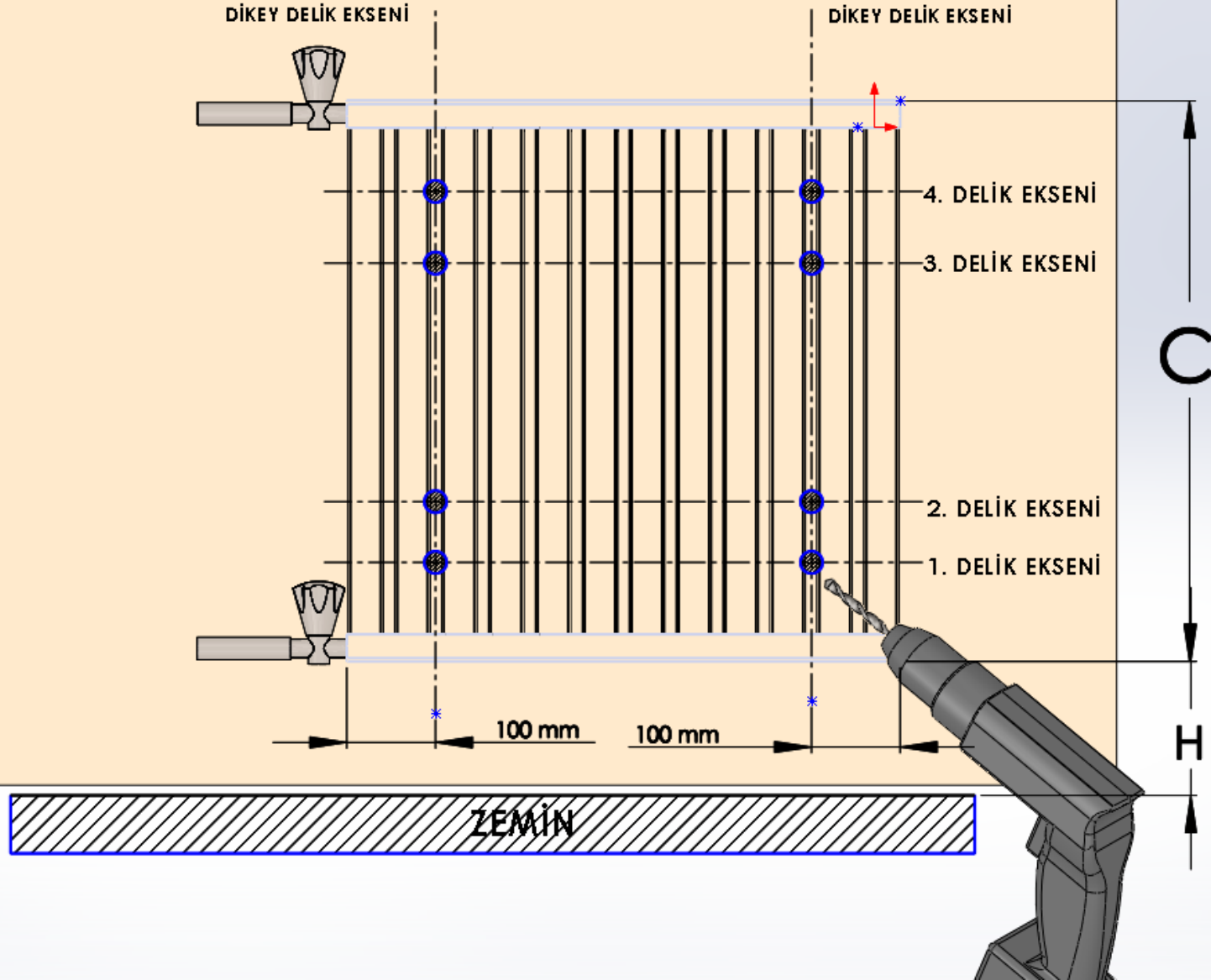
RADYATÖR YÜKSEKLİK (mm)	1.	2.	3.	4.
	DELİK EKSENİ	DELİK EKSENİ	DELİK EKSENİ	DELİK EKSENİ
0-300 mm	$H + 85 \text{ mm}$	$H + 160 \text{ mm}$	-	-
300-500 mm	$H + 135 \text{ mm}$	$H + 260 \text{ mm}$	-	-
500-650 mm	$H + 135 \text{ mm}$	$H + 410 \text{ mm}$	-	-
650-900 mm	$H + 135 \text{ mm}$	$H + 555 \text{ mm}$	-	-
900-1000 mm	$H + 245 \text{ mm}$	$H + 665 \text{ mm}$	-	-
1000-2000 mm	$H + 245 \text{ mm}$	$H + 320 \text{ mm}$	$(H + C) - 265 \text{ mm}$	$(H + C) - 340 \text{ mm}$



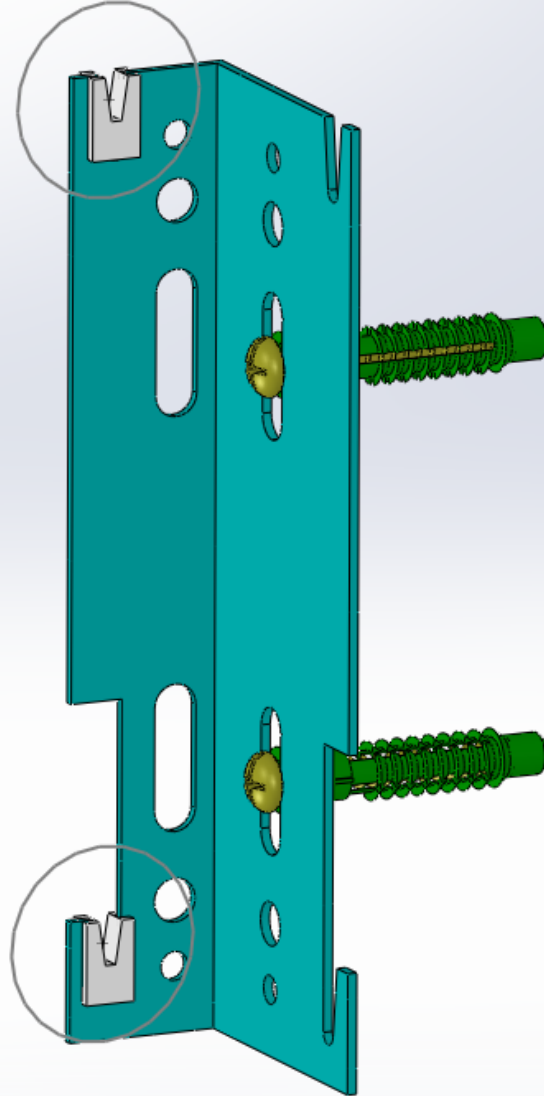
3.ADIM

DELİKLERİ DEL!

UYARI ! Radyatör yüksekliği 1000 mm'nin altında ise,
3.ve 4. eksen deliklerini delme!



4. ADIM
KONSOLLARI HAZIRLA!
DAİRE İÇİNDEKİ PLASTİK
KONSOL KLİPSLERİNİ YERİNE TAK



4. DELİK EKSENİ

3. DELİK EKSENİ

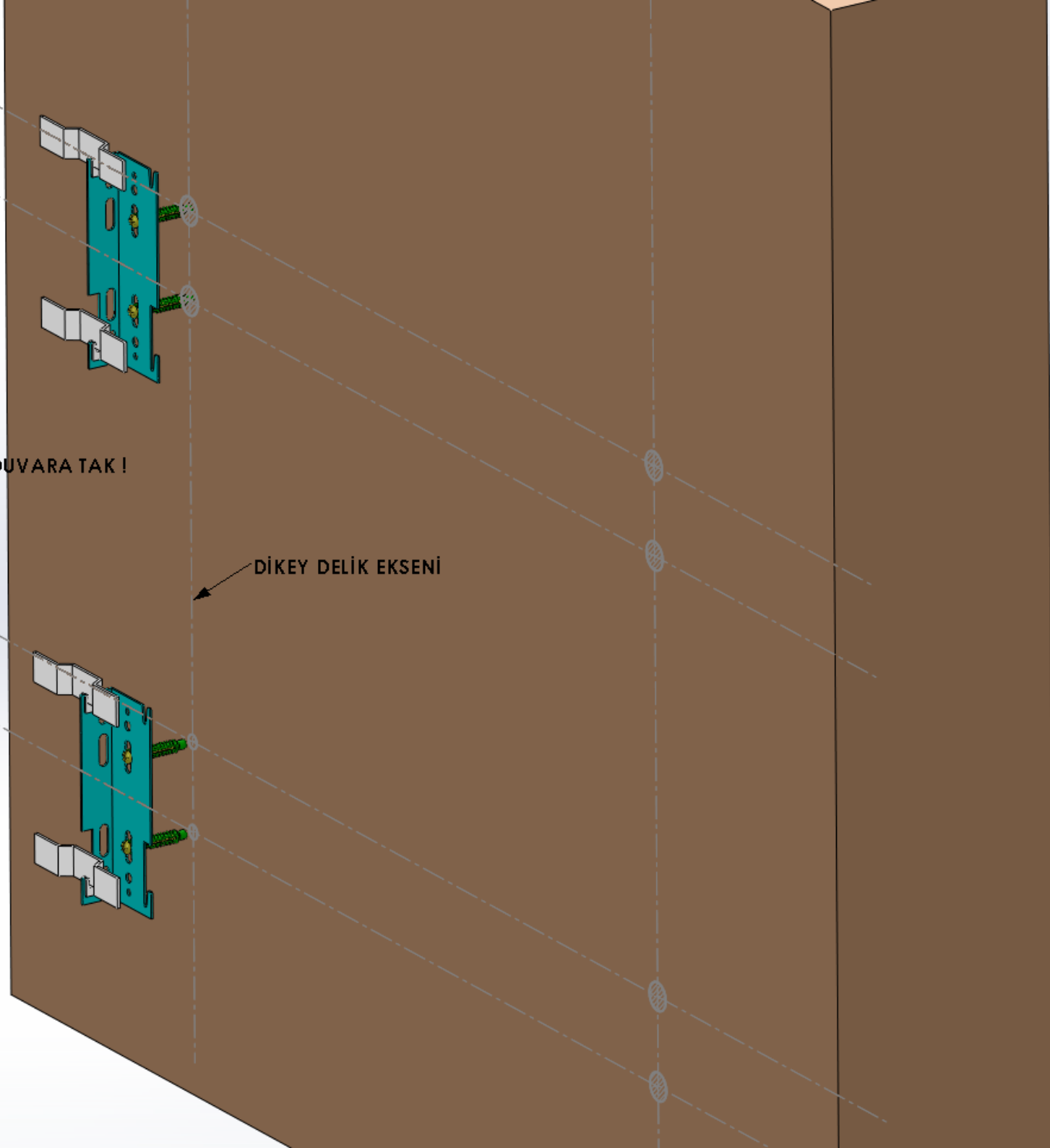
5. ADIM

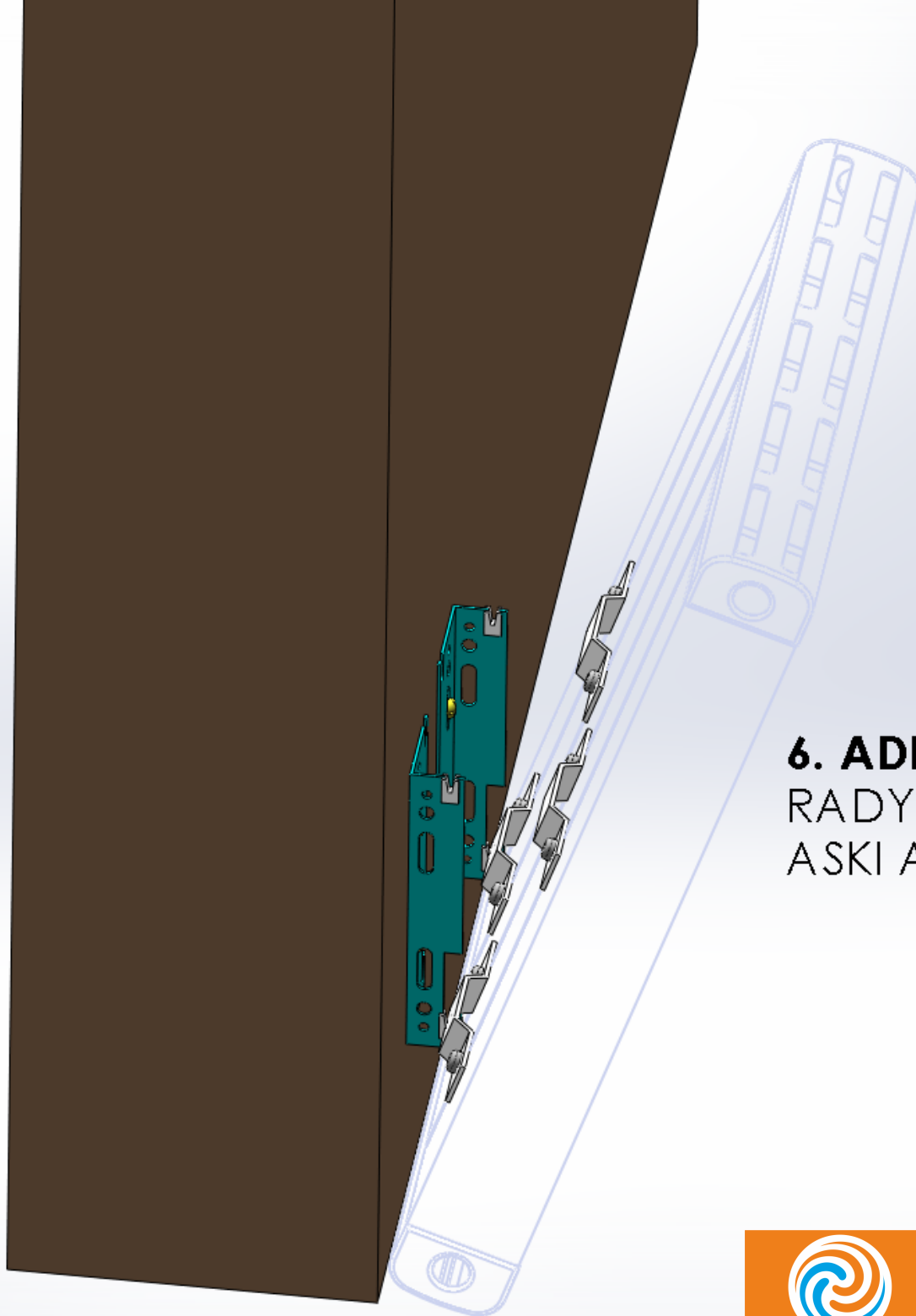
VİDALARI KULLANARAK KONSOLLARI DUVARA TAK !

2. DELİK EKSENİ

1. DELİK EKSENİ

DİKEY DELİK EKSENİ





6. ADIM

RADYATÖRÜ, KONSOLLARA
ASKI AYAKLARINDAN TAK !



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