

**PRODUCT CODE**

00 00 M S C - R

00 - INTERIOR  
 00 - EXTERIOR  
 M - MIDDLE  
 S - STRAIGHT  
 C - CORNER  
 R - RIGHT

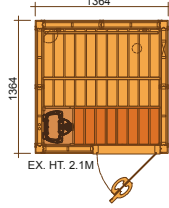
L - Left  
 M - Middle  
 R - Right

A - L-type w/ heater at corner  
 D - Double Straight  
 L - L-type  
 S - Straight  
 RL - L-type at right  
 TL - L-type at left

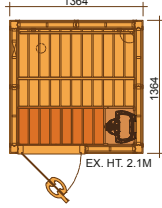
ROOM TYPE  
 C - Corner type  
 R - Right

R - W/ Stone Inlay

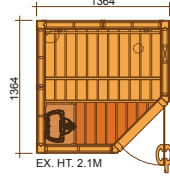
**1414RS**  
INT. VOL. 2.81 m<sup>3</sup>  
MX 3.0 KW



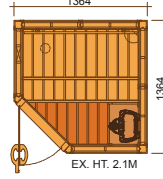
**1414LS**  
INT. VOL. 2.81 m<sup>3</sup>  
MX 3.0 KW



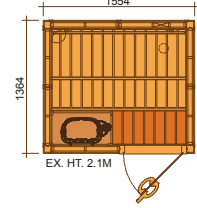
**1414RSC**  
INT. VOL. 2.81 m<sup>3</sup>  
MX 3.0 KW



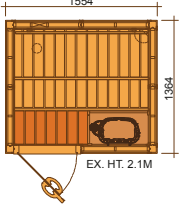
**1414LSC**  
INT. VOL. 2.81 m<sup>3</sup>  
MX 3.0 KW



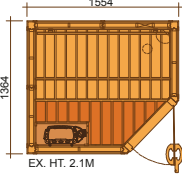
**1416RS**  
INT. VOL. 3.25 m<sup>3</sup>  
SCA 4.5 KW



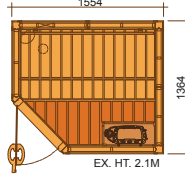
**1416LS**  
INT. VOL. 3.25 m<sup>3</sup>  
SCA 4.5 KW



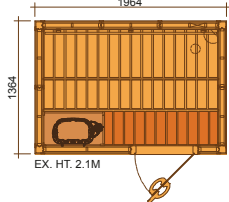
**1416RSC**  
INT. VOL. 3.25 m<sup>3</sup>  
MN 3.6 KW



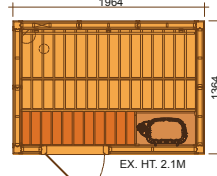
**1416LSC**  
INT. VOL. 3.25 m<sup>3</sup>  
MN 3.6 KW



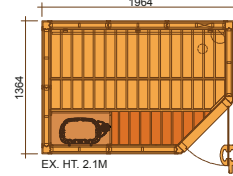
**1420RS**  
INT. VOL. 4.21 m<sup>3</sup>  
SCA 4.5 KW



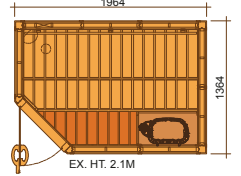
**1420LS**  
INT. VOL. 4.21 m<sup>3</sup>  
SCA 4.5 KW



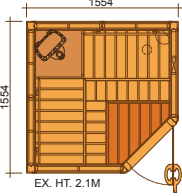
**1420RSC**  
INT. VOL. 4.21 m<sup>3</sup>  
SCA 4.5 KW



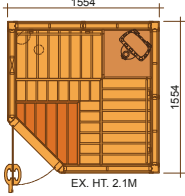
**1420LSC**  
INT. VOL. 4.21 m<sup>3</sup>  
SCA 4.5 KW



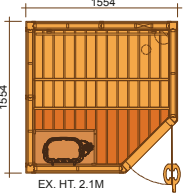
**1616RAC**  
INT. VOL. 3.77 m<sup>3</sup>  
MX 3.6 KW



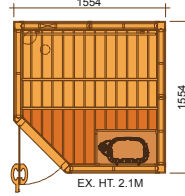
**1616LAC**  
INT. VOL. 3.77 m<sup>3</sup>  
MX 3.6 KW



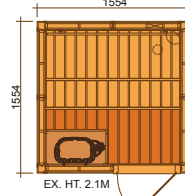
**1616RSC**  
INT. VOL. 3.77 m<sup>3</sup>  
MN 3.6 KW



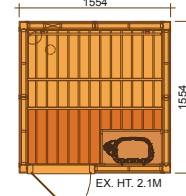
**1616LSC**  
INT. VOL. 3.77 m<sup>3</sup>  
MN 3.6 KW



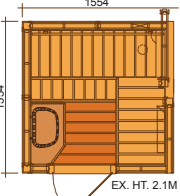
**1616RS**  
INT. VOL. 3.77 m<sup>3</sup>  
SCA 4.5 KW



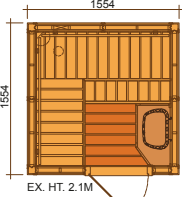
**1616LS**  
INT. VOL. 3.77 m<sup>3</sup>  
SCA 4.5 KW



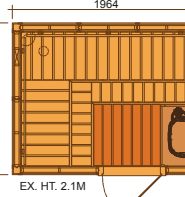
**1616LL**  
INT. VOL. 3.77 m<sup>3</sup>  
SCA 4.5 KW



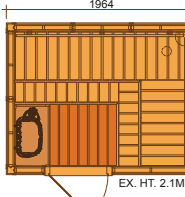
**1616RL**  
INT. VOL. 3.77 m<sup>3</sup>  
SCA 4.5 KW



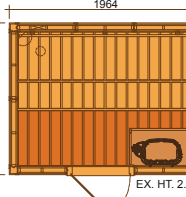
**1620RL**  
INT. VOL. 4.88 m<sup>3</sup>  
SCA 6.0 KW



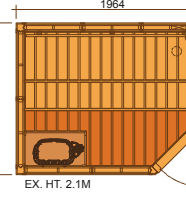
**1620LL**  
INT. VOL. 4.88 m<sup>3</sup>  
SCA 6.0 KW



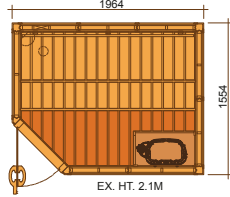
**1620MS**  
INT. VOL. 4.88 m<sup>3</sup>  
SCA 6.0 KW



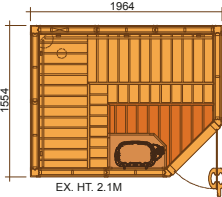
**1620RSC**  
INT. VOL. 4.88 m<sup>3</sup>  
SCA 6.0 KW



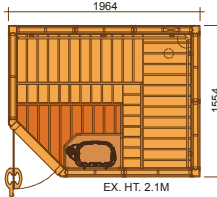
**1620LSC**  
INT. VOL. 4.88 m<sup>3</sup>  
SCA 6.0 KW



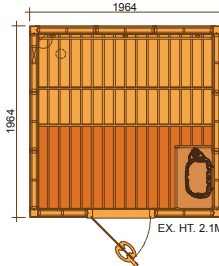
**1620RLC**  
INT. VOL. 4.90 m<sup>3</sup>  
SCA 6.0 KW



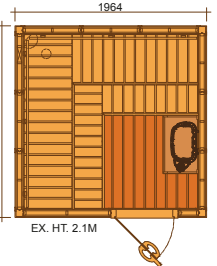
**1620LLC**  
INT. VOL. 4.90 m<sup>3</sup>  
SCA 6.0 KW



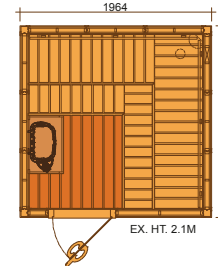
**2020MS**  
INT. VOL. 6.32 m<sup>3</sup>  
SCA 6.0 KW



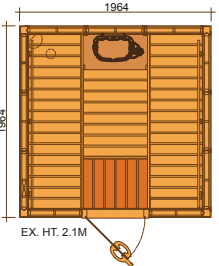
**2020RL**  
INT. VOL. 6.32 m<sup>3</sup>  
SCA 6.0 KW



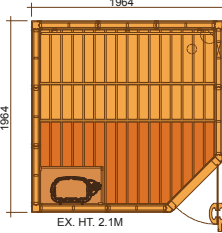
**2020LL**  
INT. VOL. 6.32 m<sup>3</sup>  
SCA 6.0 KW



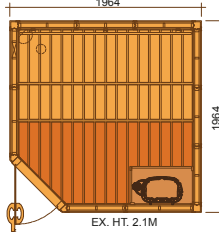
**2020MD**  
INT. VOL. 6.32 m<sup>3</sup>  
SCA 6.0 KW



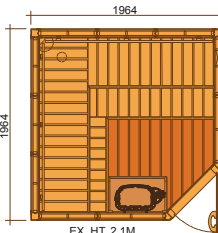
**2020RSC**  
INT. VOL. 6.32 m<sup>3</sup>  
SCA 6.0 KW



**2020LSC**  
INT. VOL. 6.32 m<sup>3</sup>  
SCA 6.0 KW



**2020RLC**  
INT. VOL. 6.32 m<sup>3</sup>  
SCA 6.0 KW



**2020LLC**  
INT. VOL. 6.32 m<sup>3</sup>  
SCA 6.0 KW

