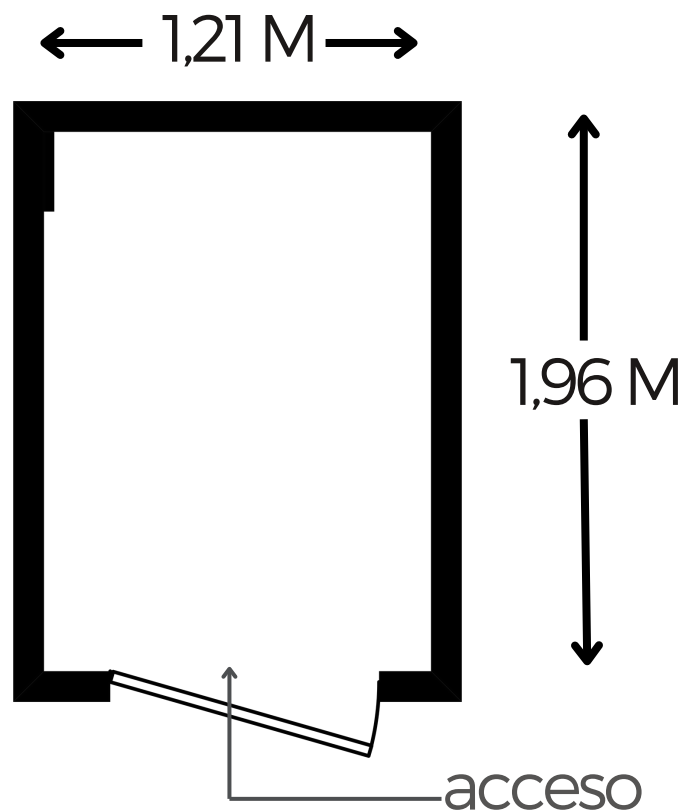


# 1001



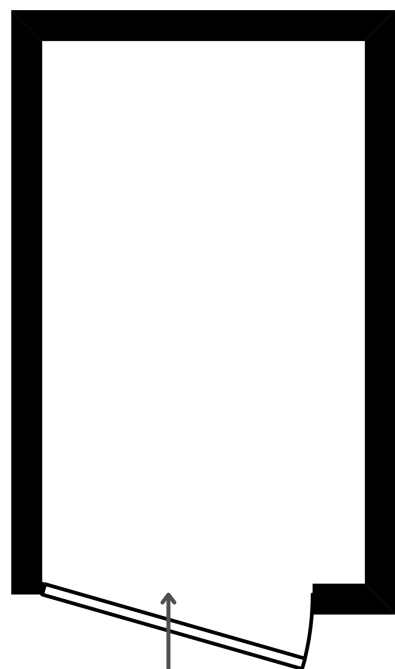
**2,37 M2**  
**(7,11 M3)**

RedTras  
Partner

# 1002



← 1,20 M →



1,96 M

acceso

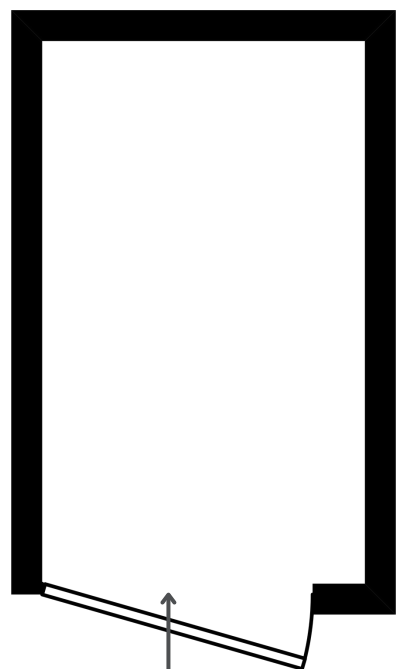
**2,35 M2**  
**(7,06 M3)**

RedTras  
Par t n e r

# 1003



← 1,20 M →



1,96 M

acceso

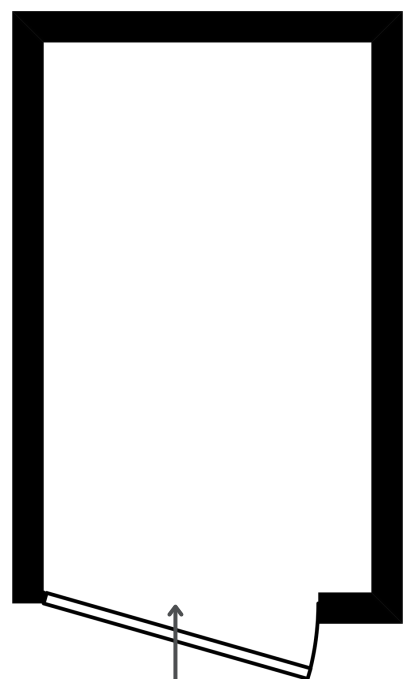
**2,35 M2**  
**(7,06 M3)**

RedTras  
Par t n e r

# 1004



← 1,27 M →



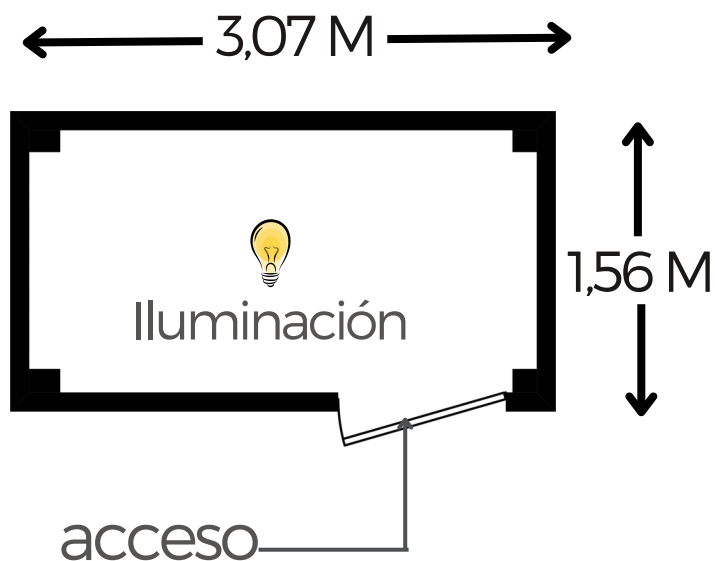
1,40 M

acceso

**1,78 M<sup>2</sup>**  
**(5,33 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1005



**4,73 M2**  
**(11,35 M3)**

RedTras  
Par t n e r

# 1006



← 1,63 M →



↑  
1,83 M  
↓

acceso

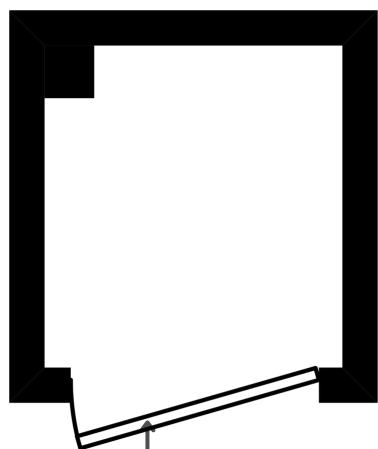
**2,95 M2**  
**(7,08 M3)**

RedTras  
Par t n e r

# 1007



← 0,96M →



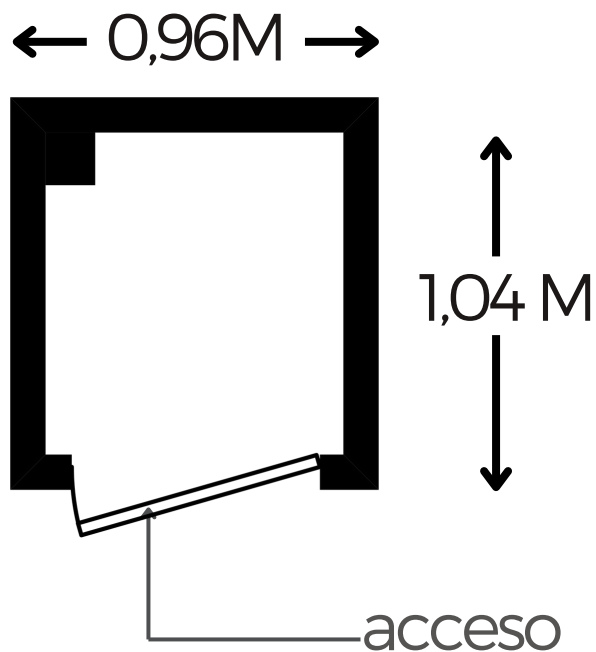
↑  
1,04 M  
↓

accesso

**0,99 M2**  
**(0,99 M3)**

RedTras  
Par t n e r

# 1008



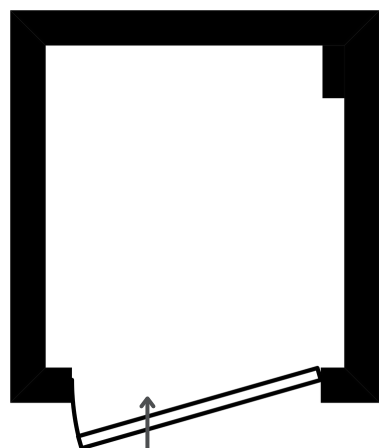
**0,99 M2**  
**(0,99 M3)**

RedTras  
Par t n e r

# 1009



← 0,96M →



↑  
1,04 M  
↓

acceso

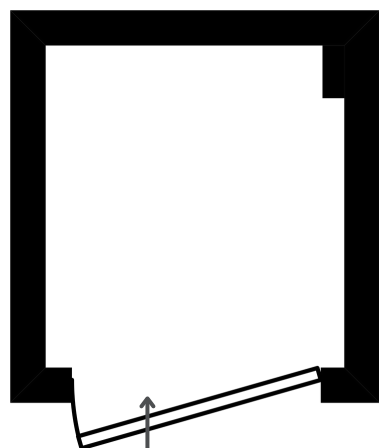
**0,99 M2**  
**(0,99 M3)**

RedTras  
Par t n e r

# 1010



← 0,96M →



↑  
1,04 M  
↓

acceso

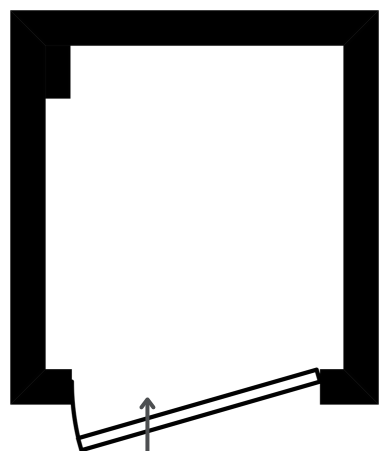
**0,99 M2**  
**(0,99 M3)**

RedTras  
Par t n e r

# 1011



← 0,96M →



↑  
1,04 M  
↓

acceso

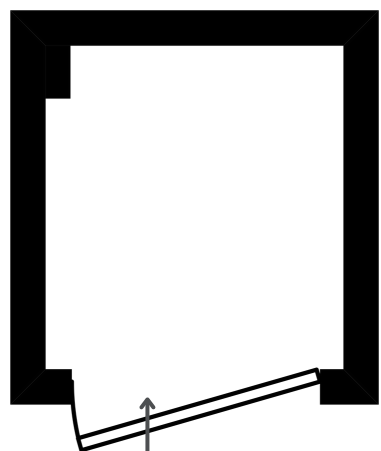
**0,99 M2**  
**(0,99 M3)**

RedTras  
Par t n e r

# 1012



← 0,96M →



↑  
1,04 M  
↓

acceso

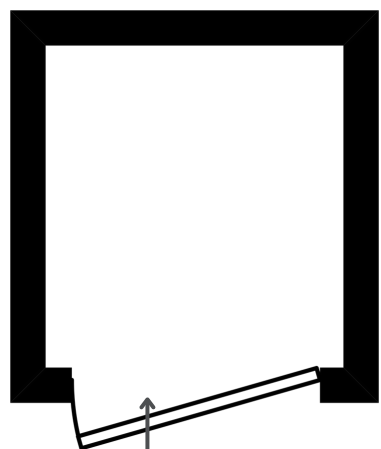
**0,99 M2**  
**(0,99 M3)**

RedTras  
Par t n e r

# 1013



← 0,96M →



↑  
1,04 M  
↓

acceso

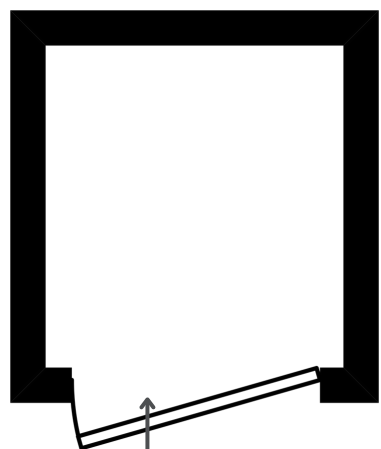
**1,00 M2**  
**(1,00 M3)**

RedTras  
Par t n e r

# 1014



← 0,96M →



↑  
1,04 M  
↓

acceso

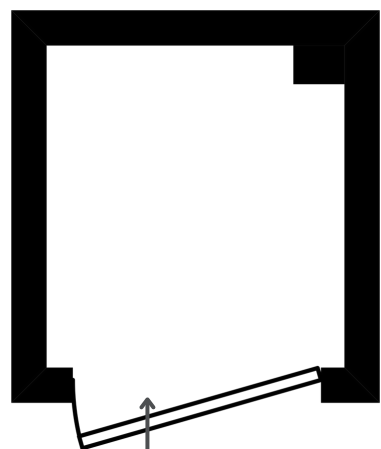
**1,00 M2**  
**(1,00 M3)**

RedTras  
Par t n e r

# 1015



← 0,96M →



↑  
1,04 M  
↓

acceso

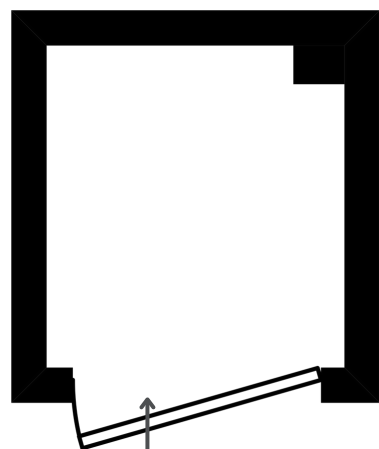
**0,99 M2**  
**(0,99 M3)**

RedTras  
Par t n e r

# 1016



← 0,96M →



↑  
1,04 M  
↓

acceso

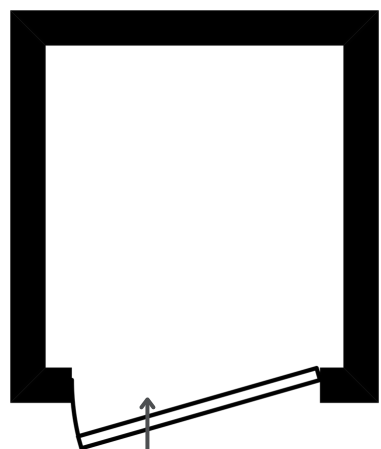
**0,99 M2**  
**(0,99 M3)**

RedTras  
Par t n e r

# 1017



← 0,96M →



↑  
1,04 M  
↓

acceso

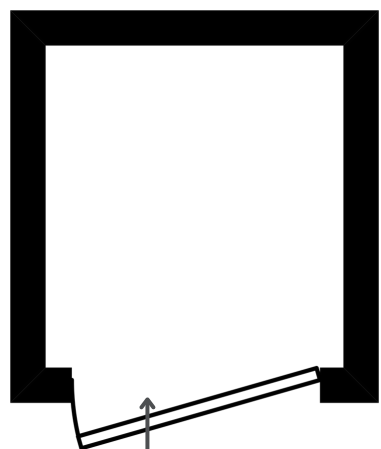
**1,00 M2**  
**(1,00 M3)**

RedTras  
Par t n e r

# 1018



← 0,96M →



↑  
1,04 M  
↓

acceso

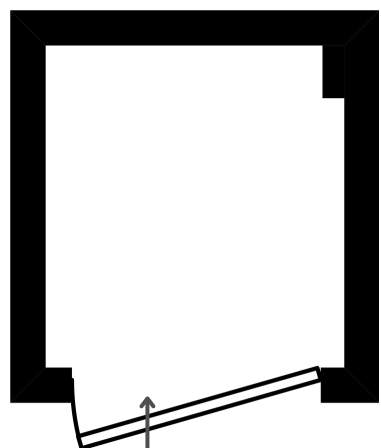
**1,00 M2**  
**(1,00 M3)**

RedTras  
Par t n e r

# 1019



← 0,96M →



↑  
1,04 M  
↓

acceso

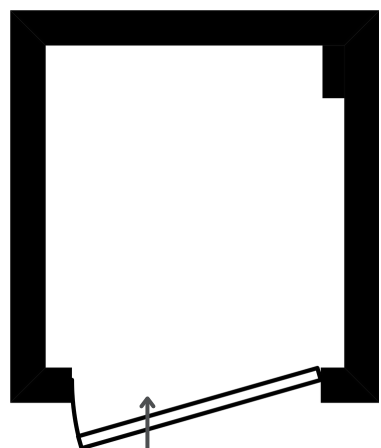
**0,99 M2**  
**(0,99 M3)**

RedTras  
Par t n e r

# 1020



← 0,96M →



↑  
1,04 M  
↓

↑  
acceso

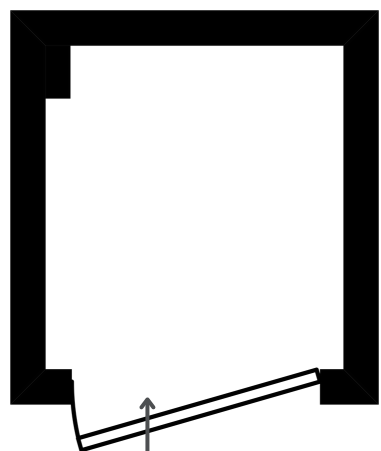
**0,99 M2**  
**(0,99 M3)**

RedTras  
Par t n e r

# 1021



← 0,96M →



↑  
1,04 M  
↓

acceso

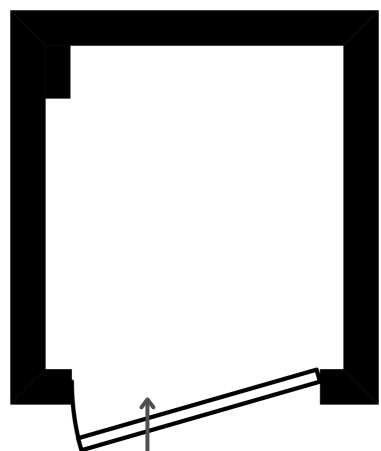
**0,99 M2**  
**(0,99 M3)**

RedTras  
Par t n e r

# 1022



← 0,96M →



↑  
1,04 M  
↓

acceso

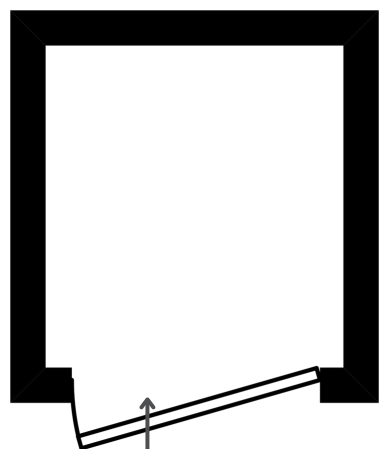
**0,99 M2**  
**(0,99 M3)**

RedTras  
Par t n e r

# 1023



← 0,96M →



↑  
1,04 M  
↓

acceso

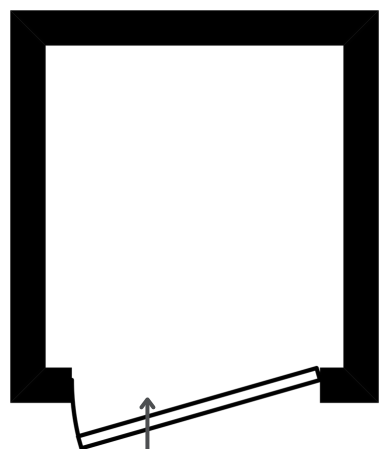
**1,00 M2**  
**(1,00 M3)**

RedTras  
Par t n e r

# 1024



← 0,96M →



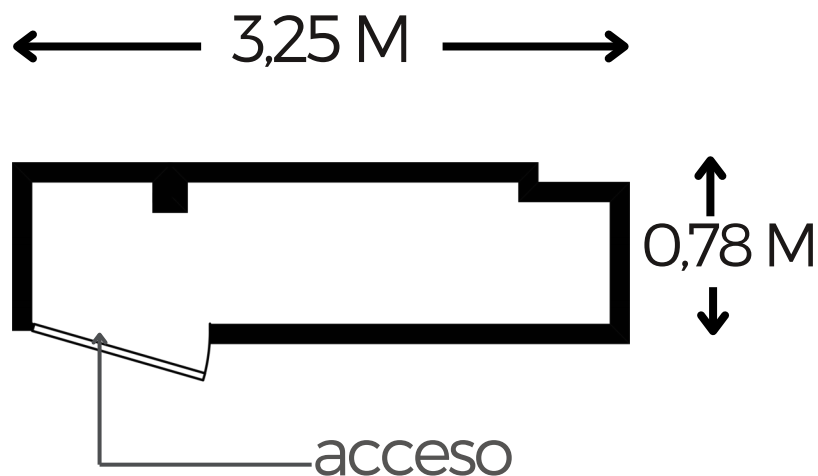
↑  
1,04 M  
↓

acceso

**1,00 M2**  
**(1,00 M3)**

RedTras  
Par t n e r

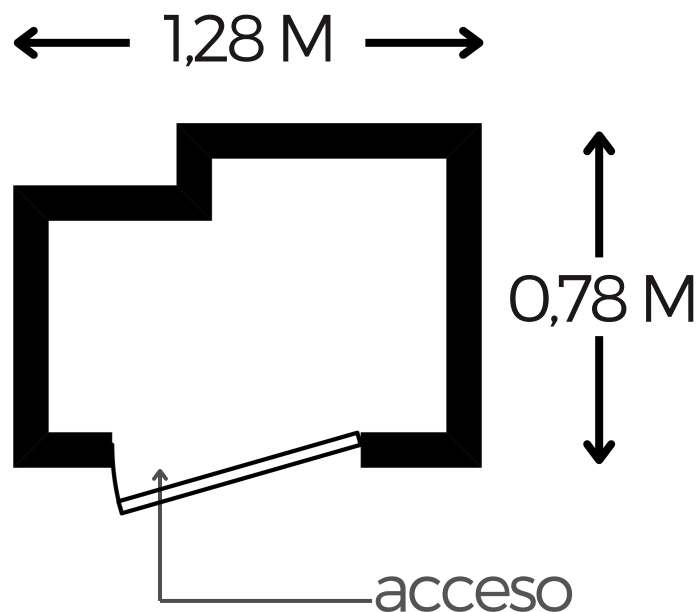
# 1025



**2,47 M2**  
**(9,88 M3)**

RedTras  
Par<sup>t</sup>ner

# 1026



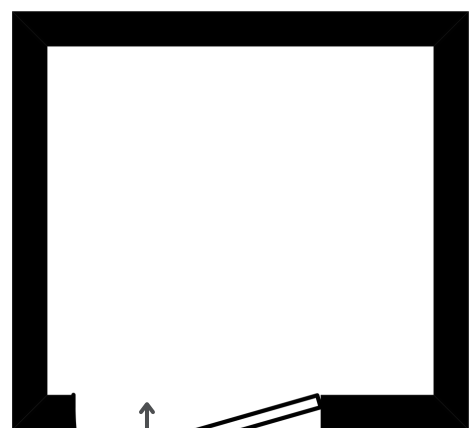
**0,89 M2**  
**(2,68 M3)**

RedTras  
Par t n e r

# 1027



← 1,37 M →



↑  
1,23 M  
↓

acceso

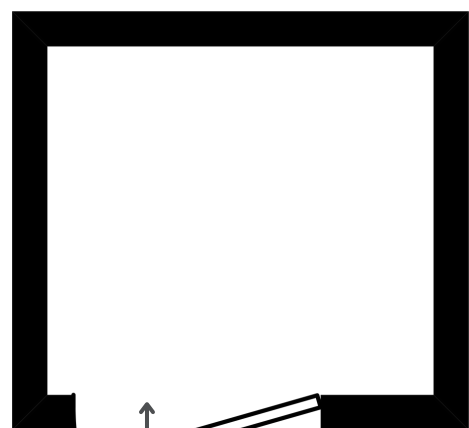
**1,69 M2**  
**(5,07 M3)**

RedTras  
Par t n e r

# 1028



← 1,25 M →



↑  
1,22 M  
↓

↑  
acceso

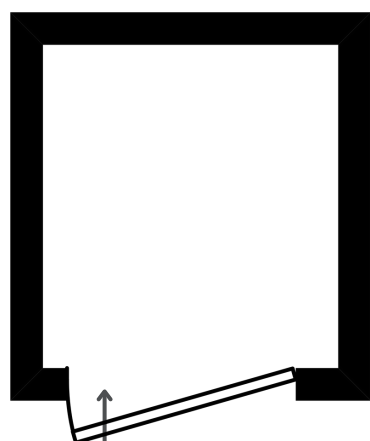
**1,53 M2**  
**(4,59 M3)**

RedTras  
Par t n e r

# 1029



← 1,21 M →



↑  
1,22 M  
↓

acceso

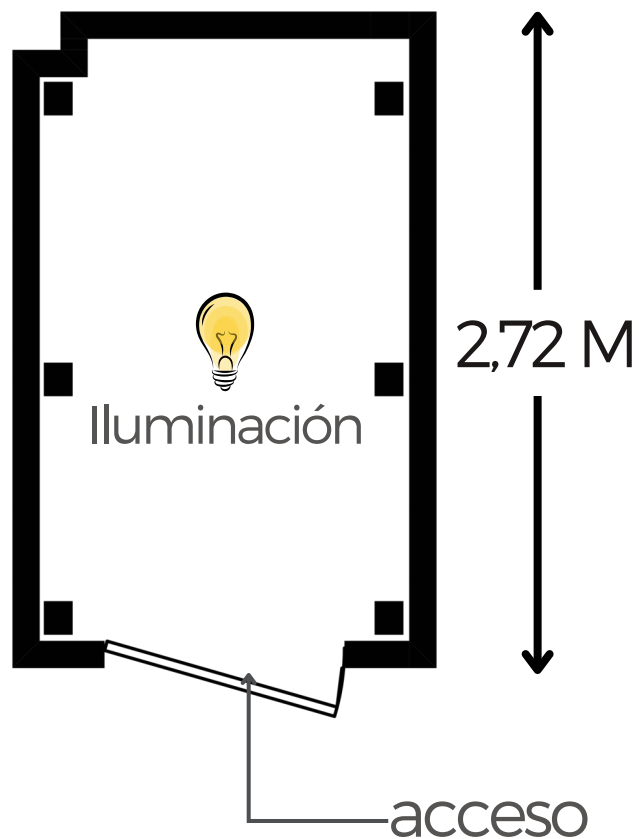
**1,48 M2**  
**(4,44 M3)**

RedTras  
Par t n e r

# 1030



← 1,56 M →



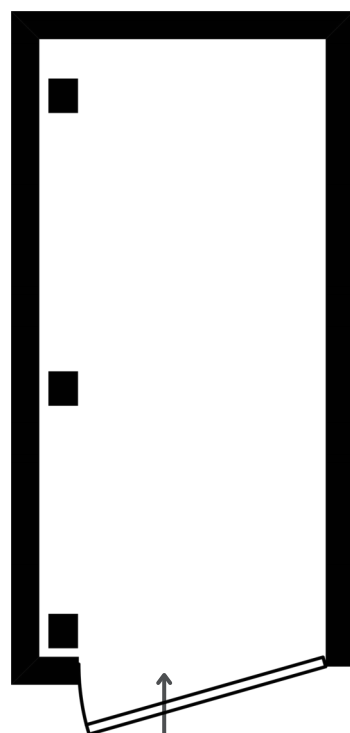
**4,09 M2**  
**(9,82 M3)**

RedTras  
Par t n e r

# 1031



← 1,23 M →



2,72 M

acceso

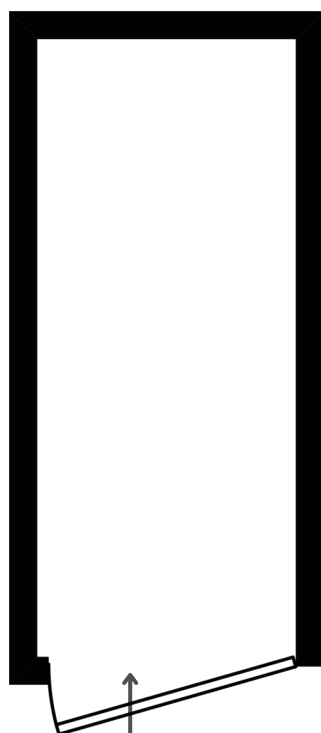
**3,27 M2**  
**(7,84 M3)**

RedTras  
Par t n e r

# 1032



←1,02 M→



2,73 M

**2,78 M2**  
**(6,67 M3)**

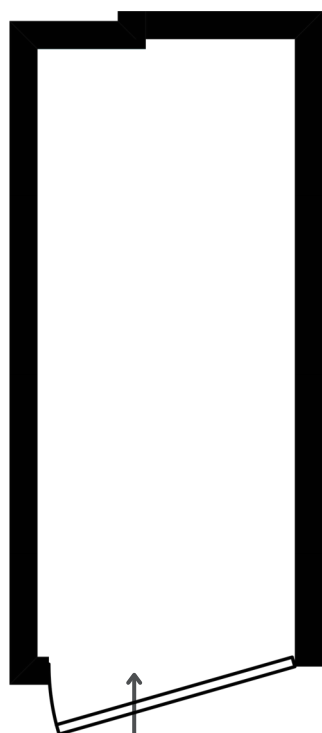
accesso

RedTras  
Par t n e r

# 1033



← 1,10 M →



2,77 M

acceso

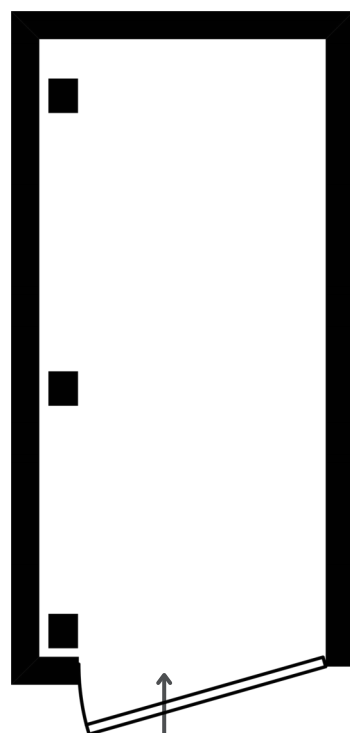
**2,99 M2**  
**(7,18 M3)**

RedTras  
Par t n e r

# 1034



← 1,25 M →



2,77 M

acceso

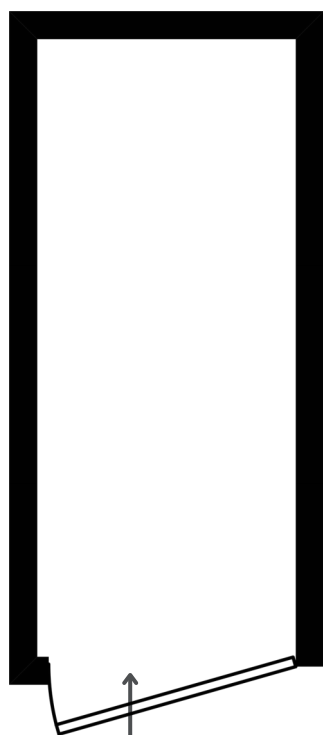
**3,38 M<sup>2</sup>**  
**(8,11 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1035



← 1,19 M →



2,75 M

accesso

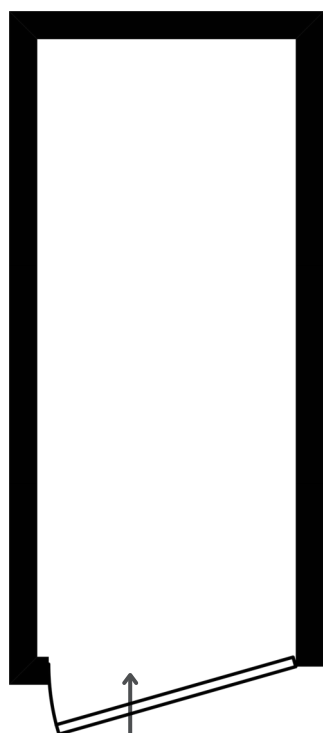
**3,27 M2**  
**(7,85 M3)**

RedTras  
Par t n e r

# 1036



← 1,13 M →



2,75 M

accesso

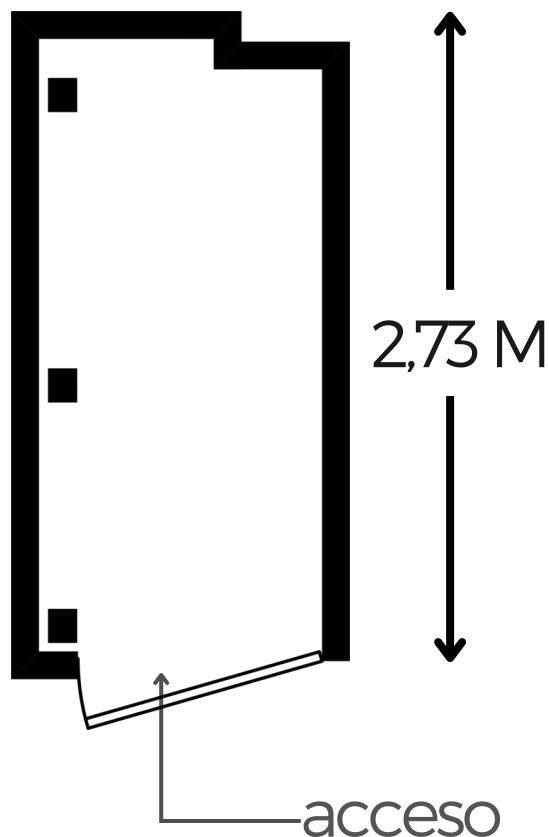
**3,11 M2**  
**(7,46 M3)**

RedTras  
Par t n e r

# 1037



← 1,00 M →



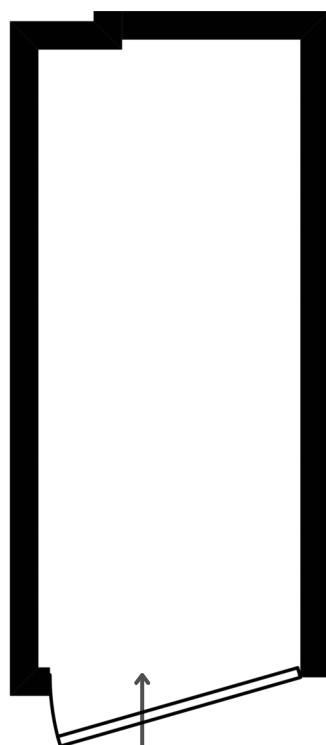
**1,86 M2**  
**(4,48 M3)**

RedTras  
Par t n e r

# 1038



← 1,08 M →



2,73 M

acceso

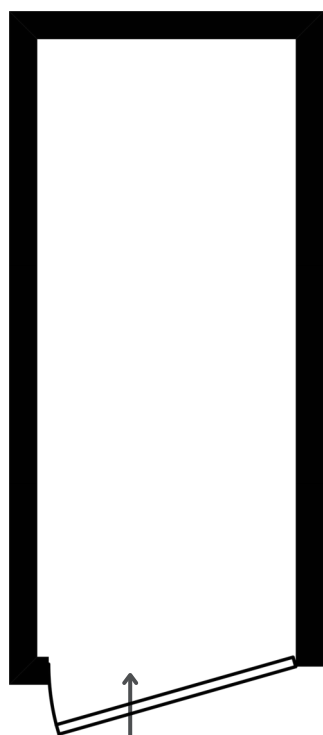
**2,81 M2**  
**(6,74 M3)**

RedTras  
Par t n e r

# 1039



← 1,03 M →



2,73 M

acceso

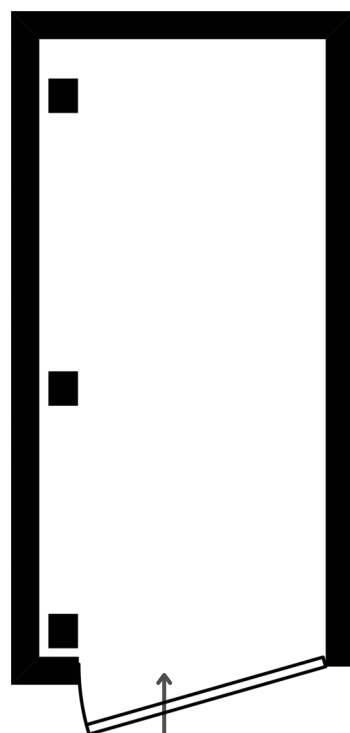
**2,81 M2**  
**(6,75 M3)**

RedTras  
Par t n e r

# 1040



← 1,15 M →



2,73 M

acceso

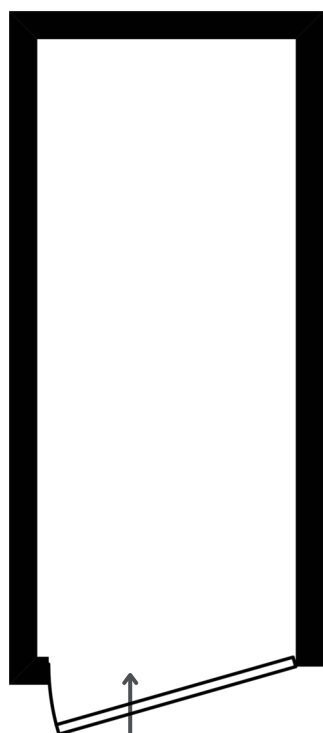
**3,06 M2**  
**(7,34 M3)**

RedTras  
Par t n e r

# 1041



←1,09 M→



2,73 M

**2,98 M2**  
**(7,14 M3)**

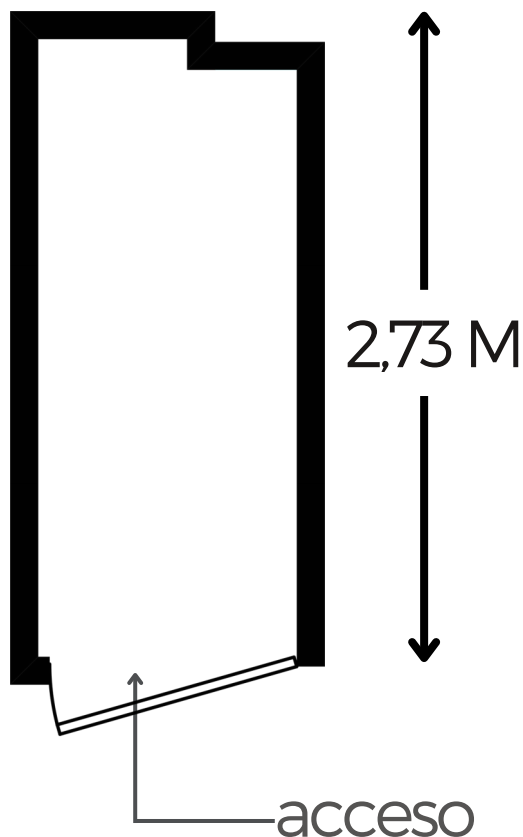
acceso

RedTras  
Par t n e r

# 1042



← 1,15 M →



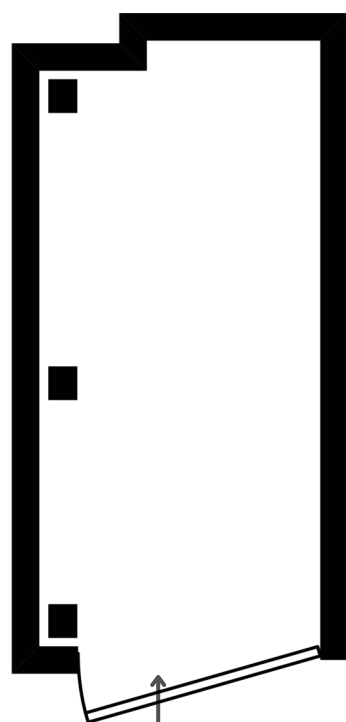
**3,11 M2**  
**(7,47 M3)**

RedTras  
Par t n e r

# 1043



← 1,25 M →



2,71 M

acceso

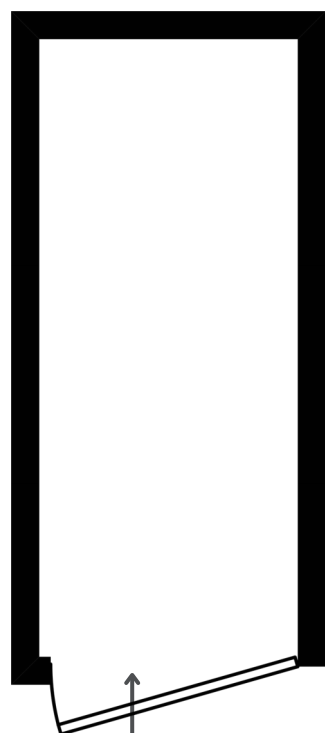
**3,31 M2**  
**(7,93 M3)**

RedTras  
Par t n e r

# 1044



← 1,07 M →



2,64 M

**2,82 M2**  
**(6,78 M3)**

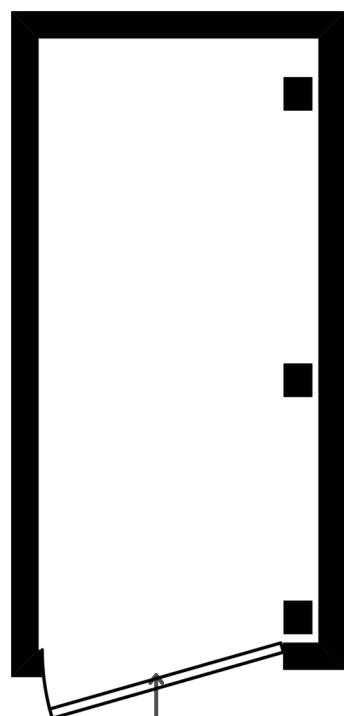
accesso

RedTras  
Par t n e r

# 1045



← 1,22 M →



2,61 M

acceso

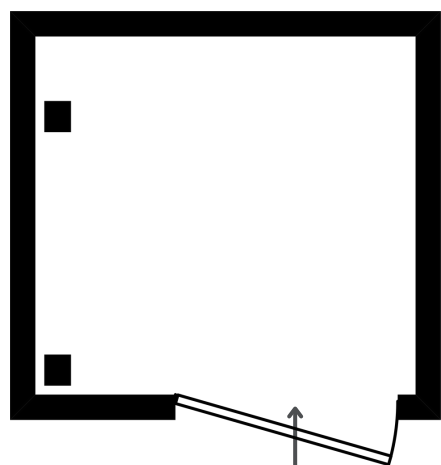
**3,10 M2**  
**(7,44 M3)**

RedTras  
Par t n e r

# 1046



← 1,75 M →



↑  
1,53 M  
↓

acceso

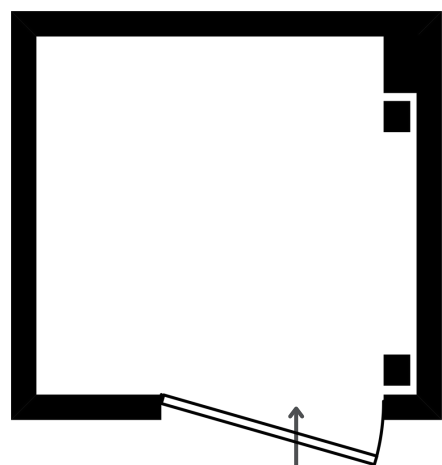
**2,59 M2**  
**(6,21 M3)**

RedTras  
Par t n e r

# 1047



← 1,87 M →



↑  
1,56 M  
↓

accesso

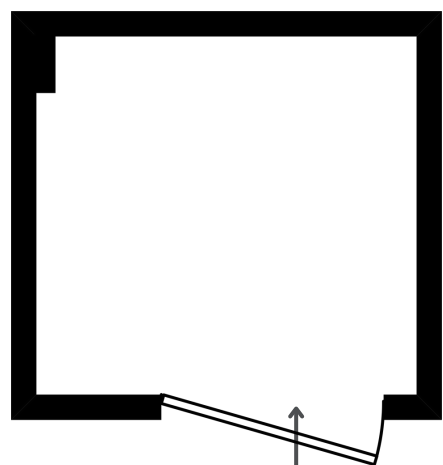
**2,83 M2**  
**(6,79 M3)**

RedTras  
Par t n e r

# 1048



← 1,54 M →



↑  
1,57 M  
↓

↑  
acceso

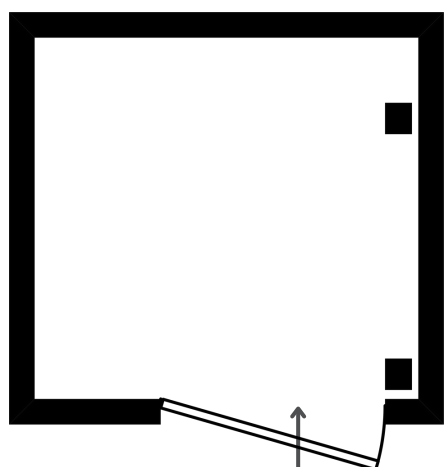
**2,35 M2**  
**(5,64 M3)**

RedTras  
Par t n e r

# 1049



← 1,82 M →



↑  
1,57 M  
↓

accesso

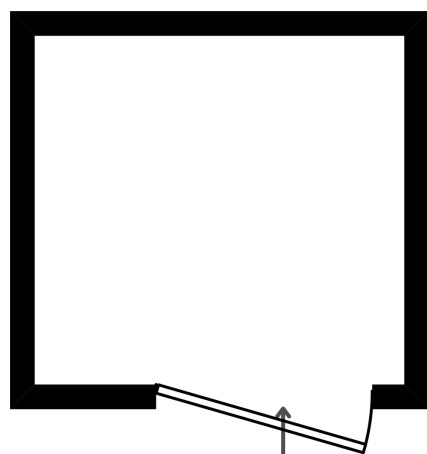
**2,83 M2**  
**(6,79 M3)**

RedTras  
Par t n e r

# 1050



← 1,58 M →



↑  
1,57 M  
↓

acceso

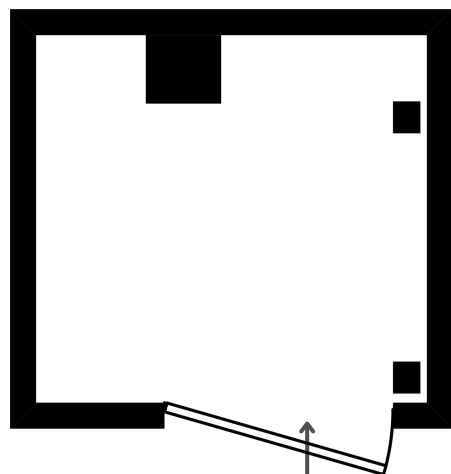
**2,48 M2**  
**(5,95 M3)**

RedTras  
Par t n e r

# 1051



← 1,83 M →



↑  
1,57 M  
↓

accesso

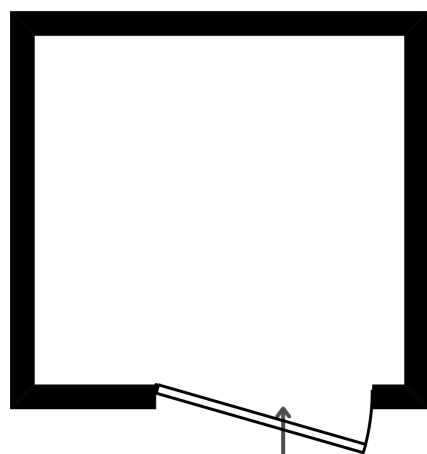
**2,76 M2**  
**(6,61 M3)**

RedTras  
Par t n e r

# 1052



← 1,59 M →



↑  
1,56 M  
↓

acceso

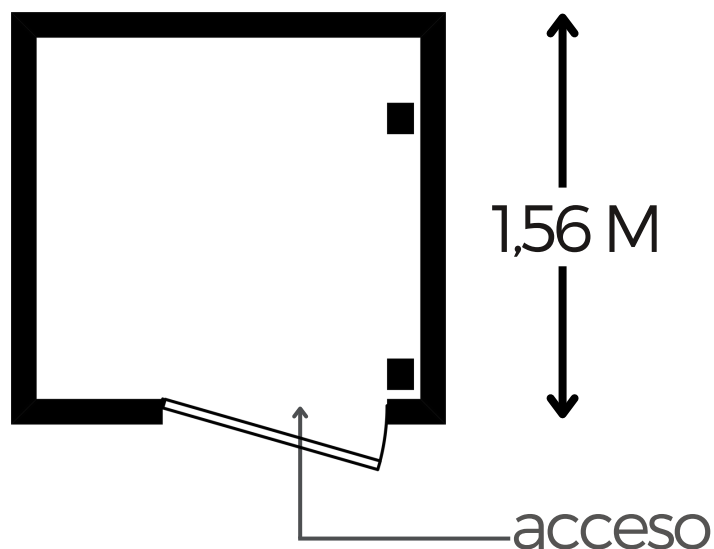
**2,48 M2**  
**(5,95 M3)**

RedTras  
Par t n e r

# 1053



← 1,78 M →



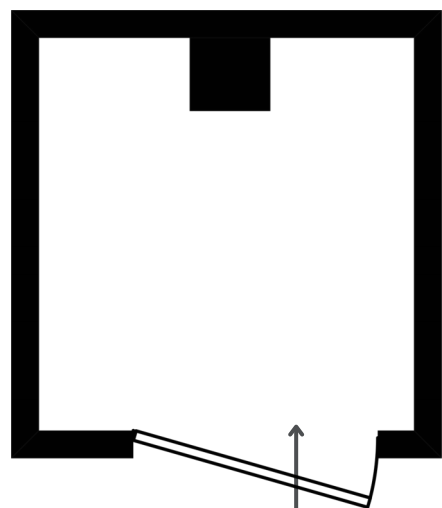
**2,75 M2**  
**(6,60 M3)**

RedTras  
Par t n e r

# 1054



← 1,73 M →



↑  
1,57 M  
↓

↑  
acceso

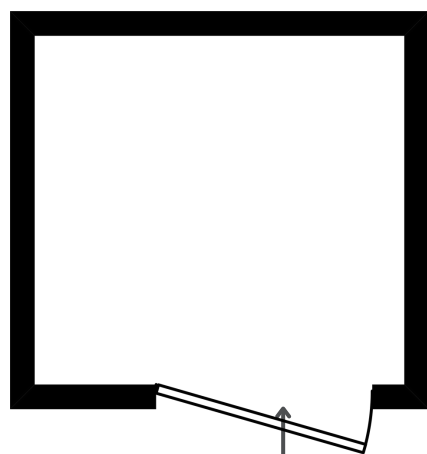
**2,62 M2**  
**(6,28 M3)**

RedTras  
Par t n e r

# 1055



← 1,62 M →



↑  
1,56 M  
↓

acceso

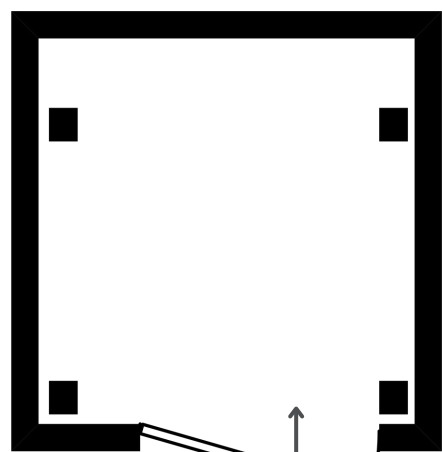
**2,53 M2**  
**(6,07 M3)**

RedTras  
Par t n e r

# 1056



← 1,54 M →



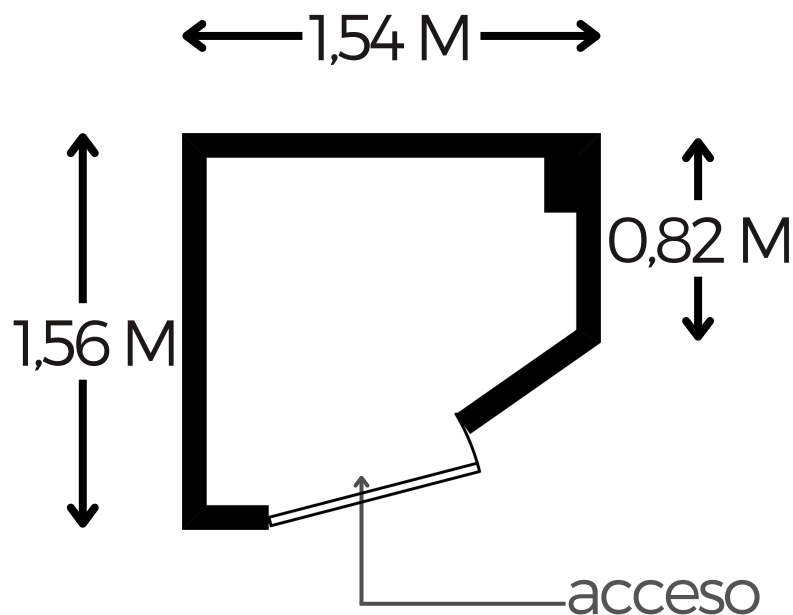
↑  
1,56 M  
↓

↑  
accesso

**2,35 M2**  
**(5,63 M3)**

RedTras  
Par t n e r

# 1057



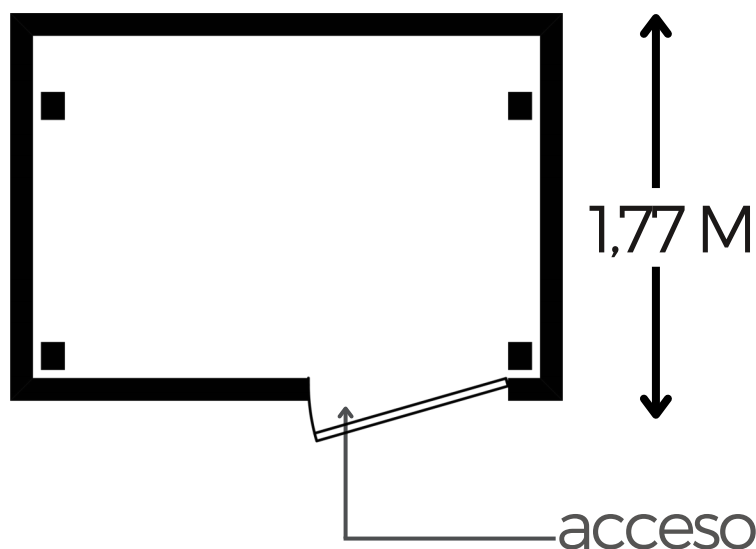
**1,95 M2**  
**(4,68 M3)**

RedTras  
Par t n e r

# 1058



← 2,50 M →



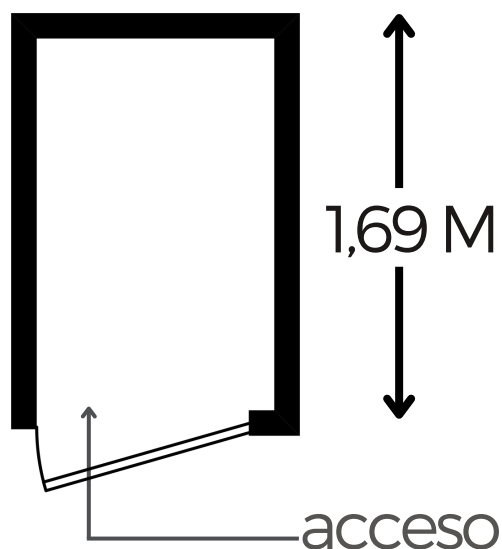
**4,43 M<sup>2</sup>**  
**(10,62 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1059



← 1,08 M →



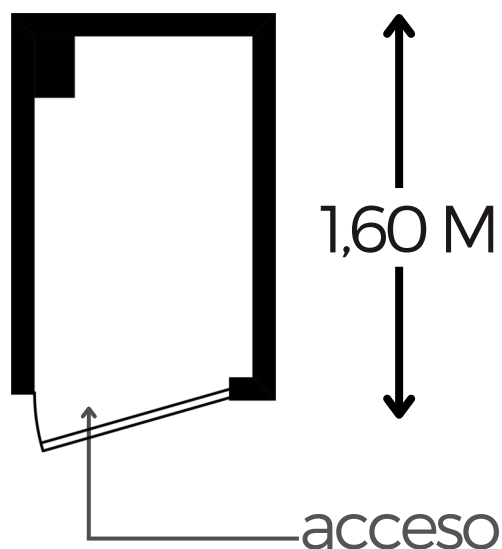
**1,83 M2**  
**(4,38 M3)**

RedTras  
Par t n e r

# 1060



← 1,02 M →



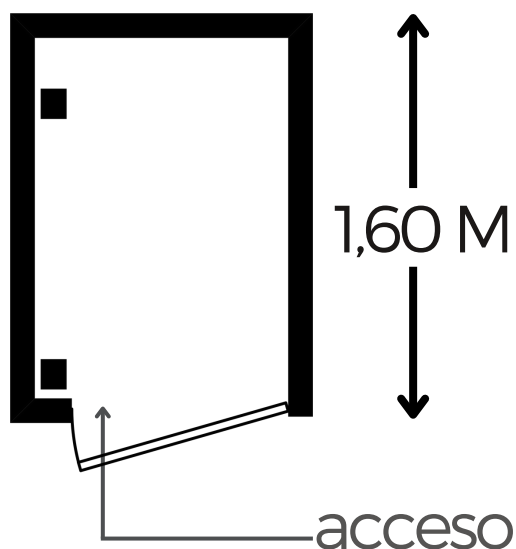
**1,55 M2**  
**(3,72 M3)**

RedTras  
Par t n e r

# 1061



← 1,20 M →



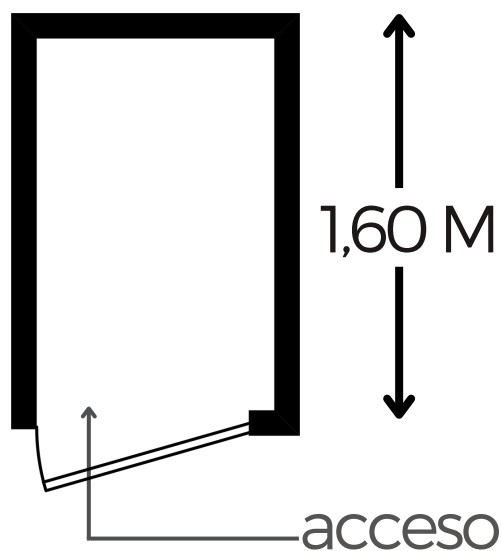
**1,89 M2**  
**(4,54 M3)**

RedTras  
Par t n e r

# 1062



← 1,07 M →



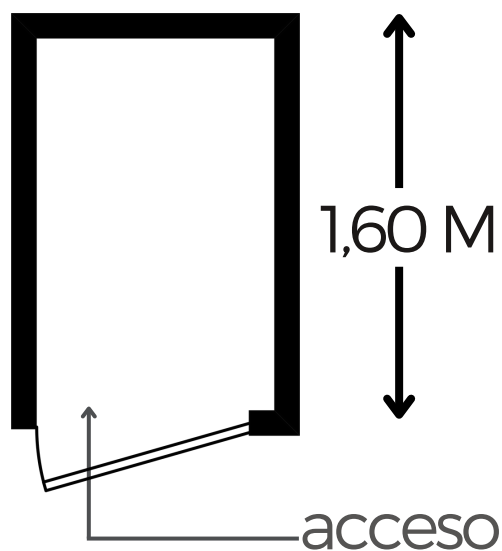
**1,71 M<sup>2</sup>**  
**(4,11 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1063



←1,00 M→



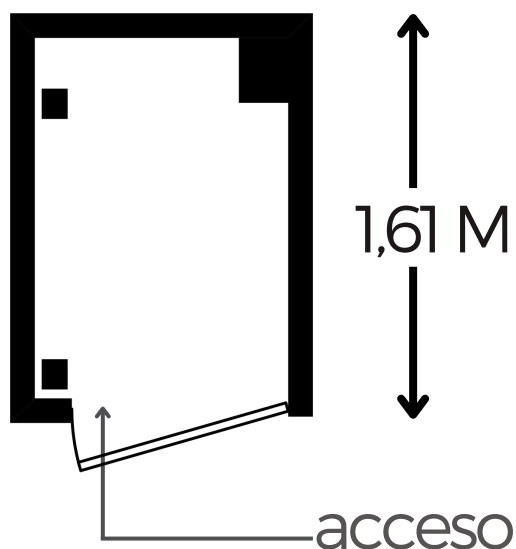
**1,60 M2**  
**(3,84 M3)**

RedTras  
Par t n e r

# 1064



← 1,21 M →



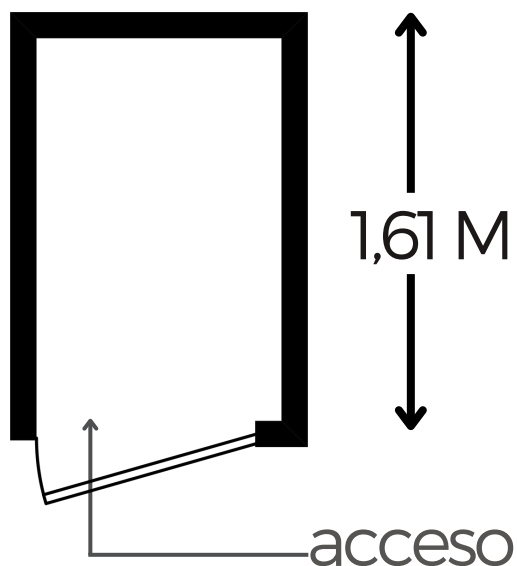
**1,87 M2**  
**(4,48 M3)**

RedTras  
Par t n e r

# 1065



← 1,17 M →



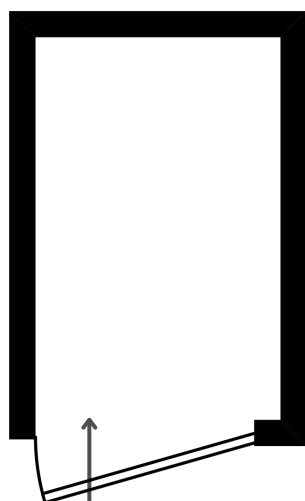
**1,83 M<sup>2</sup>**  
**(4,40 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1066



←0,98 M→



↑  
1,61 M  
↓

accesso

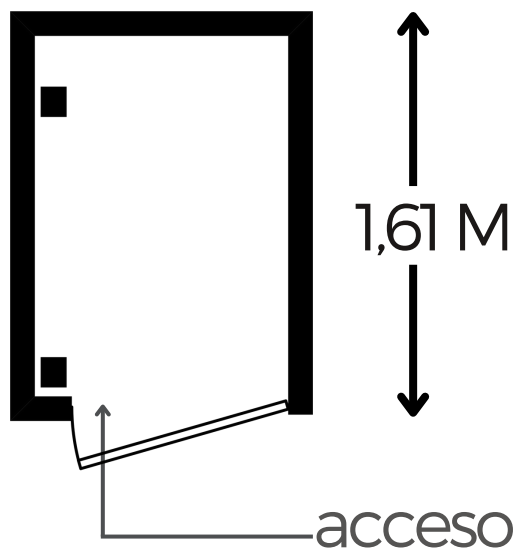
**1,58 M2**  
**(3,79 M3)**

RedTras  
Par t n e r

# 1067



← 1,22 M →



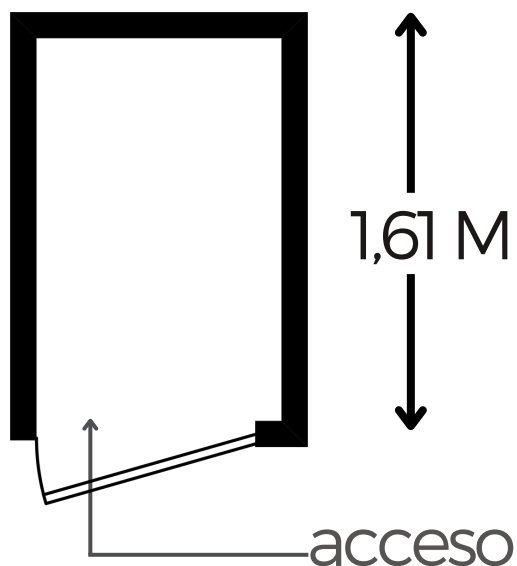
**1,96 M<sup>2</sup>**  
**(4,71 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1068



← 1,12 M →



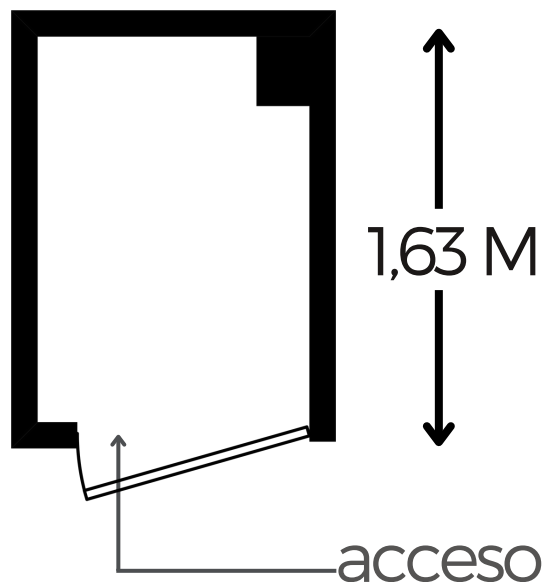
**1,80 M<sup>2</sup>**  
**(4,33 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1069



←0,99 M→



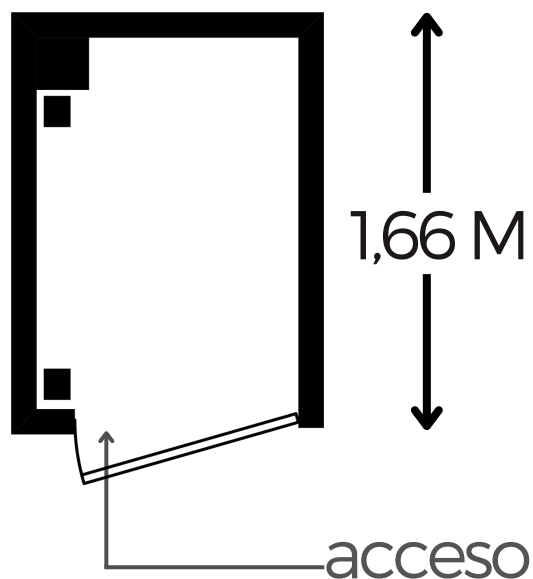
**1,60 M2**  
**(3,83 M3)**

RedTras  
Par t n e r

# 1070



← 1,16 M →



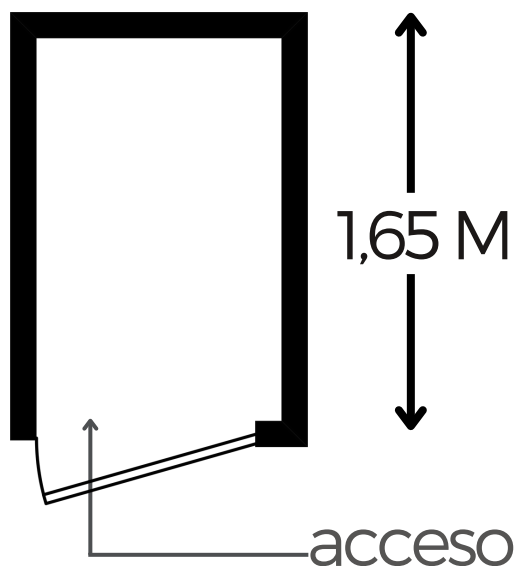
**1,77 M2**  
**(4,24 M3)**

RedTras  
Par t n e r

# 1071



← 1,12 M →



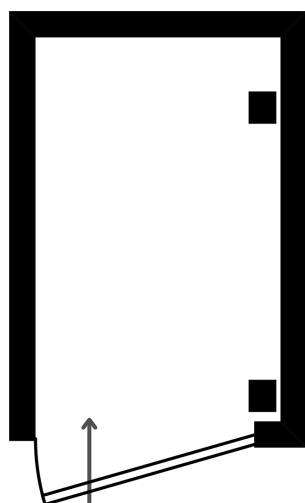
**1,85 M2**  
**(4,44 M3)**

RedTras  
Par t n e r

# 1072



← 1,25 M →



↑  
1,65 M  
↓

acceso

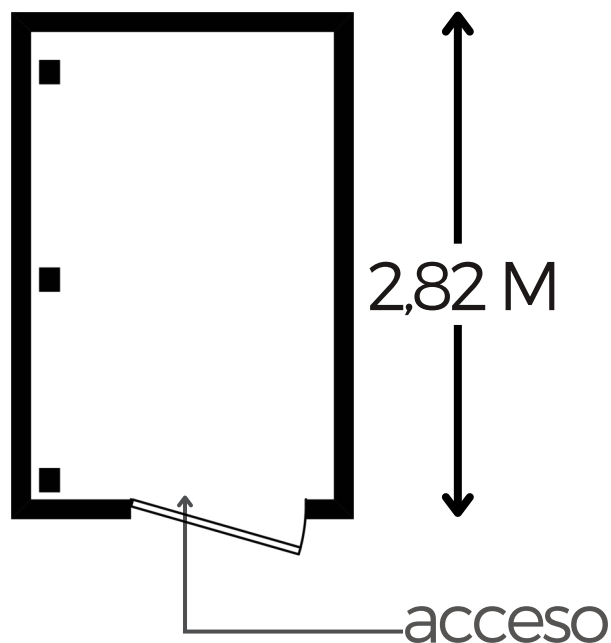
**2,03 M2**  
**(4,88 M3)**

RedTras  
Par t n e r

# 1073



← 1,70 M →



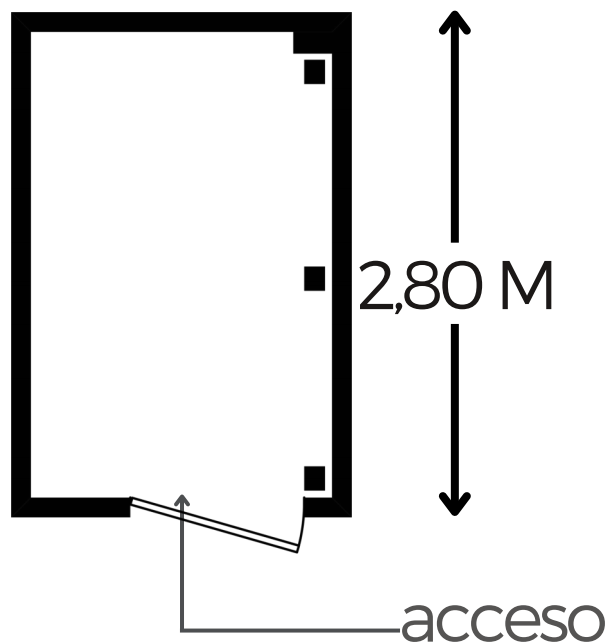
**4,71 M<sup>2</sup>**  
**(11,31 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1074



← 1,82 M →



**5,03 M2**  
**(12,06 M3)**

RedTras  
Par t n e r

# 1075



← 1,57 M →



2,73 M

acceso

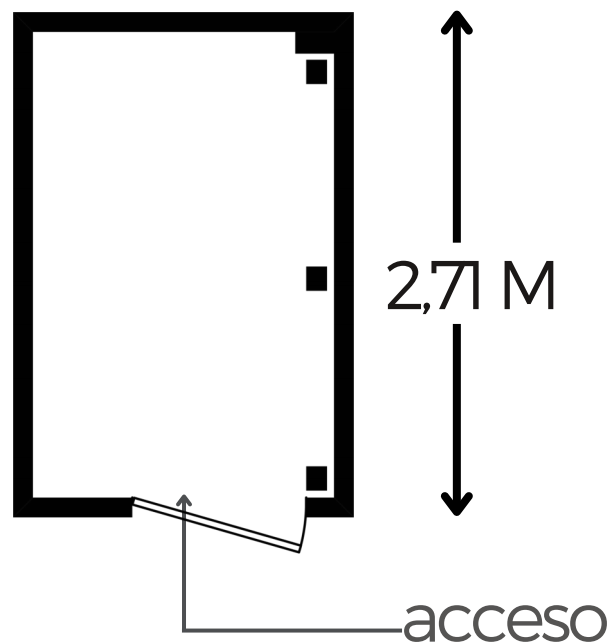
**4,25 M2**  
**(10,20 M3)**

RedTras  
Par t n e r

# 1076



← 1,78 M →



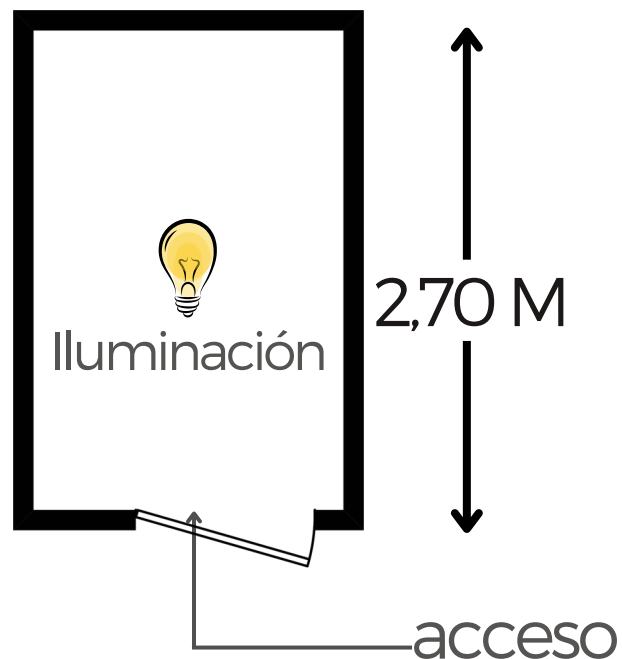
**4,74 M2**  
**(11,38 M3)**

RedTras  
Par t n e r

# 1077



← 1,68 M →



**4,54 M<sup>2</sup>**  
**(10,89 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1078



← 1,72 M →



2,70 M

acceso

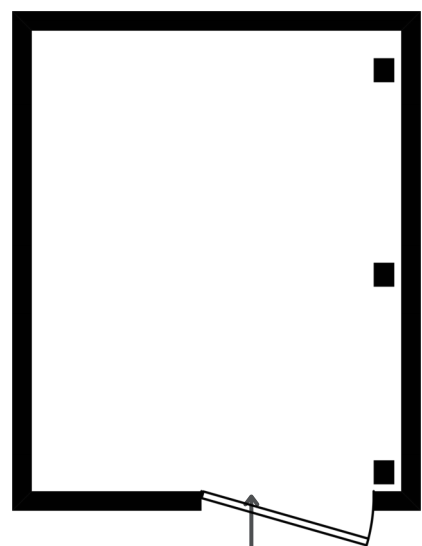
**4,50 M<sup>2</sup>**  
**(10,80 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1079



← 2,10 M →



2,70 M

acceso

**5,59 M2**  
**(13,41 M3)**

RedTras  
Par t n e r

# 1080



← 2,28 M →



↑  
2,68 M  
↓

↑  
acceso

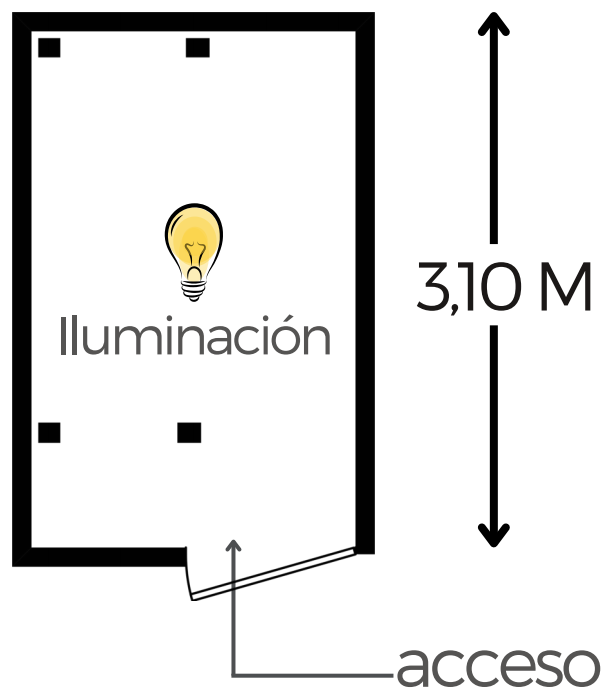
**6,02 M2**  
**(14,44 M3)**

RedTras  
Par t n e r

# 1081



← 1,97 M →



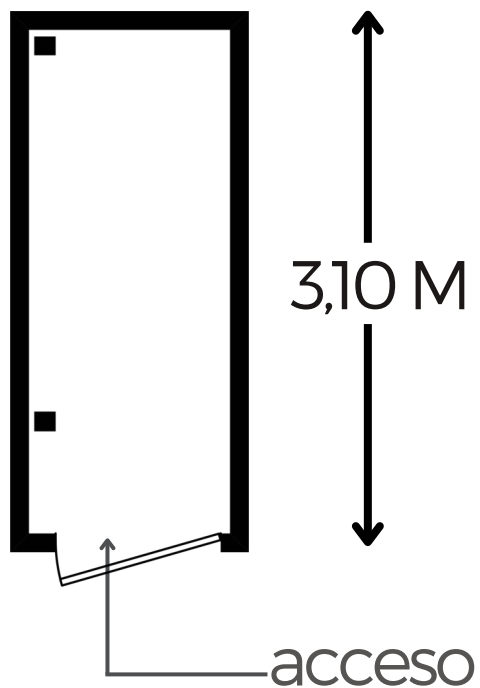
**6,05 M2**  
**(14,52 M3)**

RedTras  
Par t n e r

# 1082



← 1,12 M →



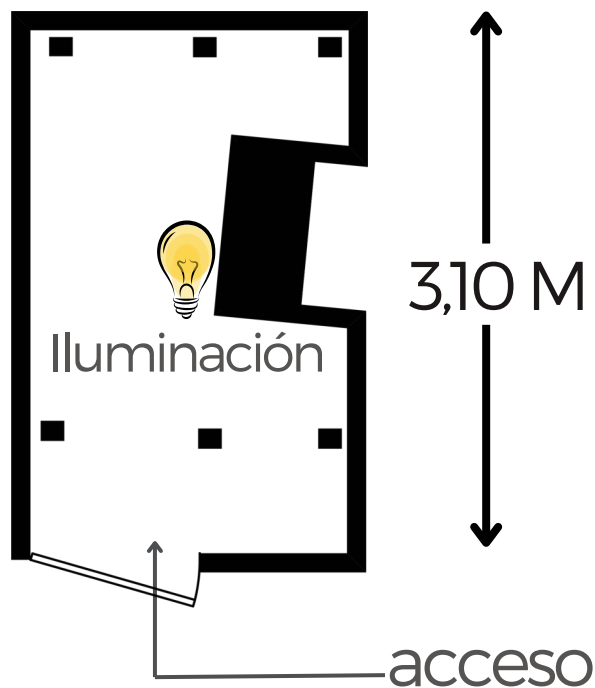
**3,42 M2**  
**(8,20 M3)**

RedTras  
Par t n e r

# 1083



← 2,15 M →



**5,81 M2**  
**(13,95 M3)**

RedTras  
Par t n e r

# 1084



← 3,45 M →



acceso

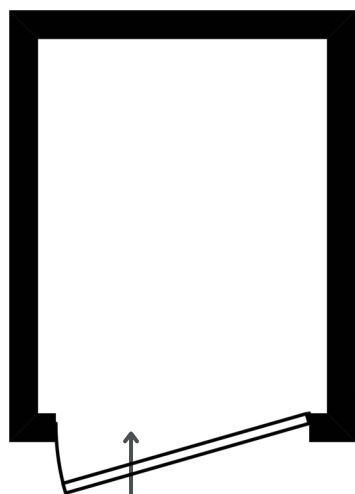
**4,54 M<sup>2</sup>**  
**(10,89 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1085



← 1,21 M →



↑  
1,30 M  
↓

↑  
acceso

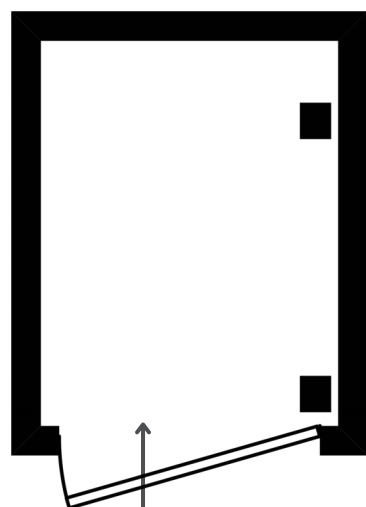
**1,57 M2**  
**(3,78 M3)**

RedTras  
Par t n e r

# 1086



← 1,23 M →



↑  
1,25 M  
↓

accesso

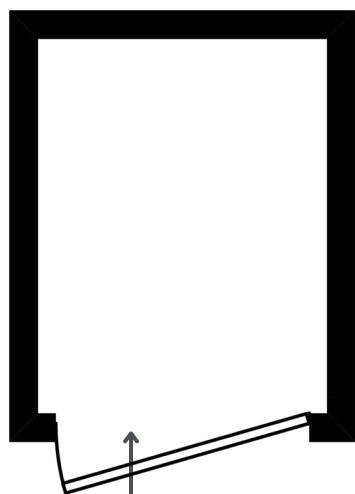
**1,48 M<sup>2</sup>**  
**(3,56 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1087



← 1,08 M →



1,21 M

↑  
acceso

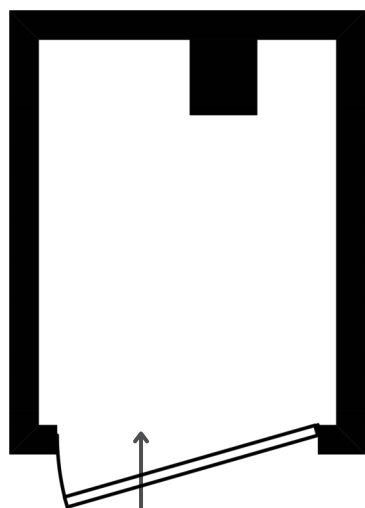
**1,31 M2**  
**(3,14 M3)**

RedTras  
Par t n e r

# 1088



← 1,10 M →



↑  
1,20 M  
↓

↑  
acceso

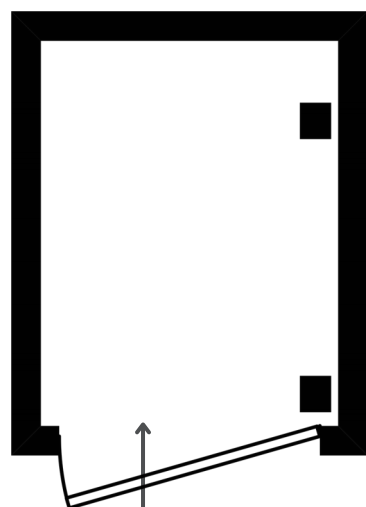
**1,22 M2**  
**(2,92 M3)**

RedTras  
Par t n e r

# 1089



← 1,16 M →



↑  
1,19 M  
↓

accesso

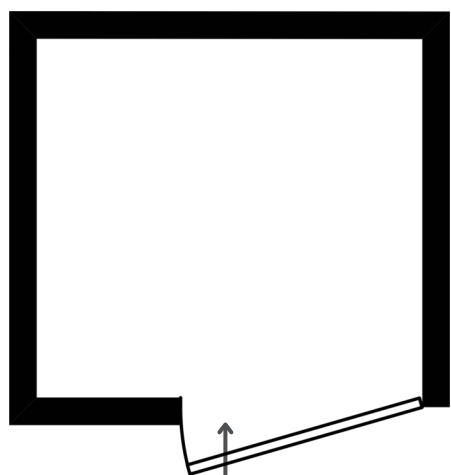
**1,35 M2**  
**(3,25 M3)**

RedTras  
Par t n e r

# 1090



← 1,62 M →



↑  
1,10 M  
↓

↑  
acceso

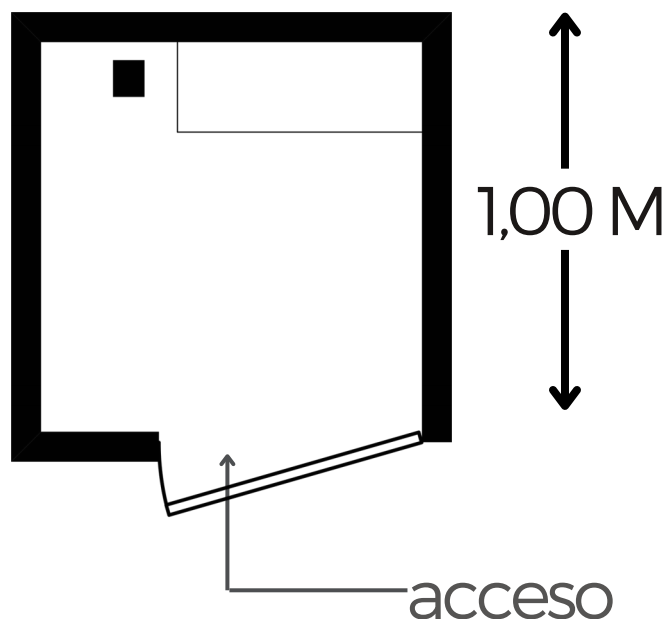
**1,78 M2**  
**(4,28 M3)**

RedTras  
Par t n e r

# 1091



← 1,56 M →



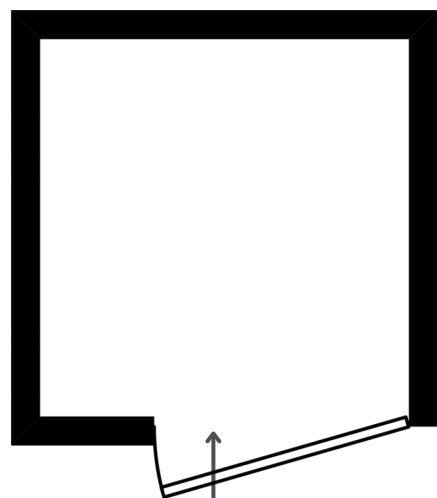
**1,55 M2**  
**(3,71 M3)**

RedTras  
Par t n e r

# 1092



← 1,56 M →



↑  
1,00 M  
↓

↑  
acceso

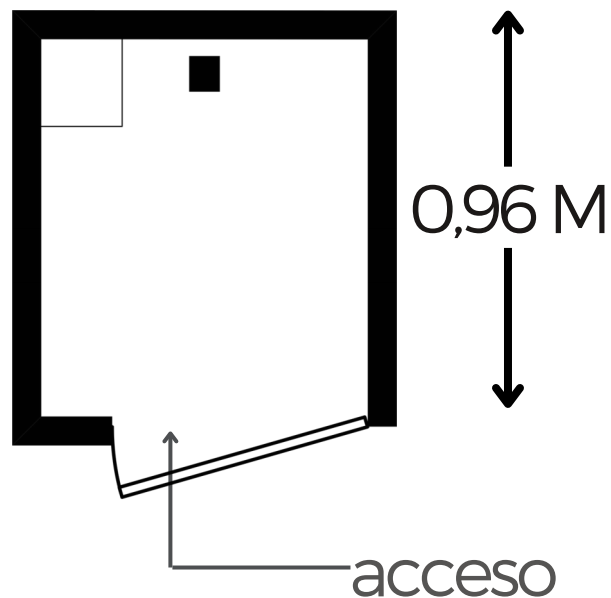
**1,55 M2**  
**(3,09 M3)**

RedTras  
Par t n e r

# 1093



← 1,26 M →



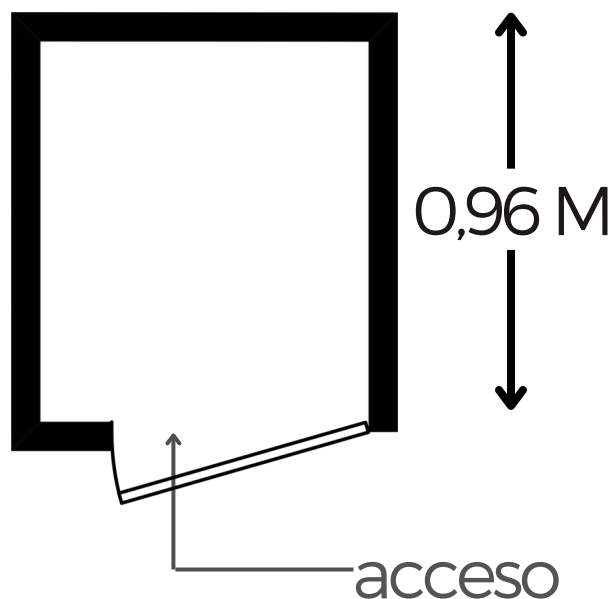
**1,21 M2**  
**(2,90 M3)**

RedTras  
Par t n e r

# 1094



← 1,26 M →



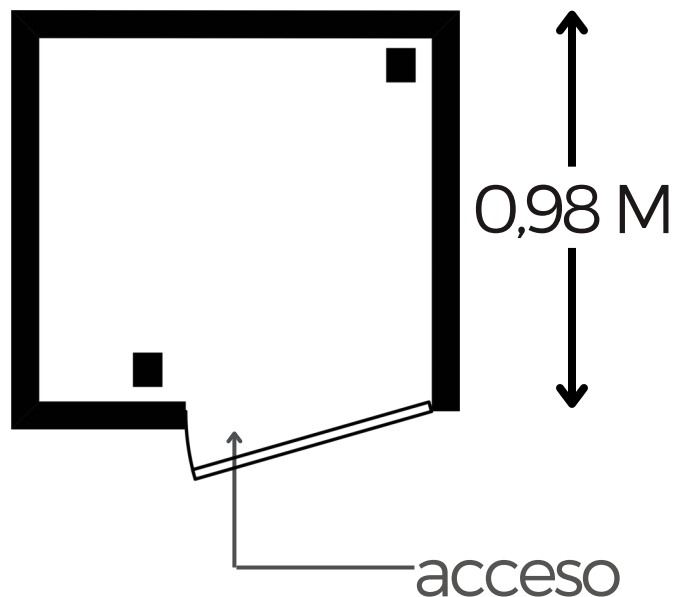
**1,21 M2**  
**(2,42 M3)**

RedTras  
Par t n e r

# 1095



← 1,70 M →



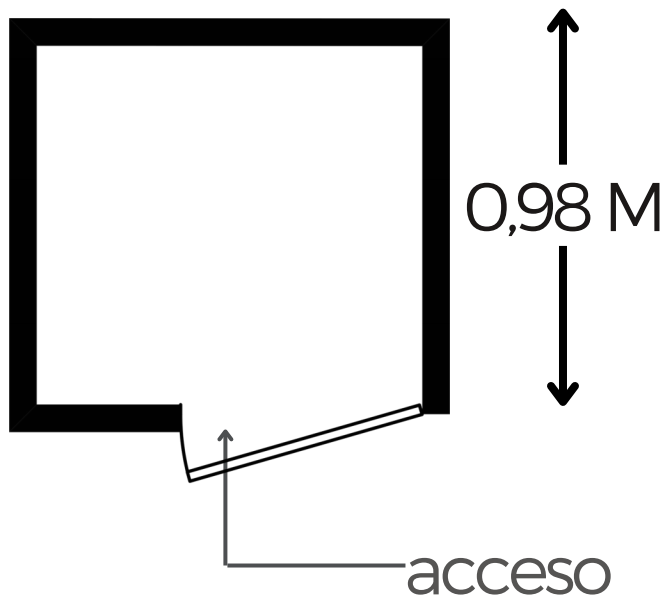
**1,67 M2**  
**(4,00 M3)**

RedTras  
Par t n e r

# 1096



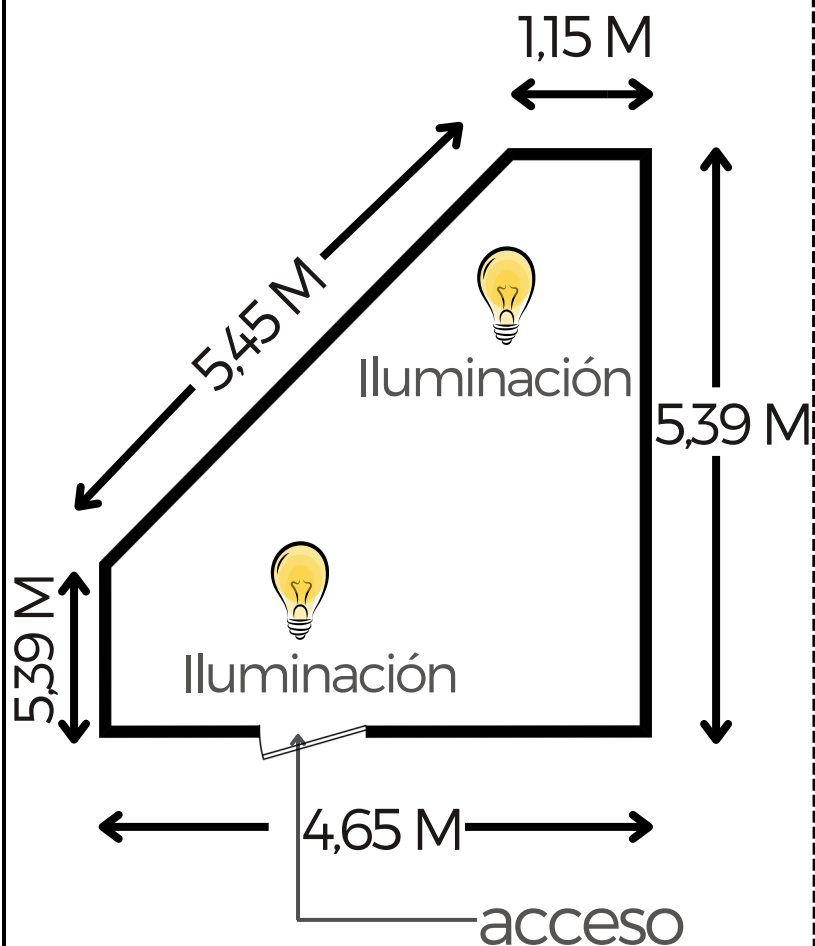
← 1,70 M →



**1,67 M2**  
**(3,33 M3)**

RedTras  
Par t n e r

# 1097



**18,79 M2**  
**(84,54 M3)**

RedTras  
Par t n e r

# 1098



← 1,92 M →



3,05 M

acceso

**5,86 M<sup>2</sup>**  
**(20,20 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1099



← 2,37 M →



3,05 M

acceso

**7,22 M<sup>2</sup>**  
**(24,94 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1100



← 1,91 M →



3,02 M

acceso

**5,77 M<sup>2</sup>**  
**(13,84 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1101



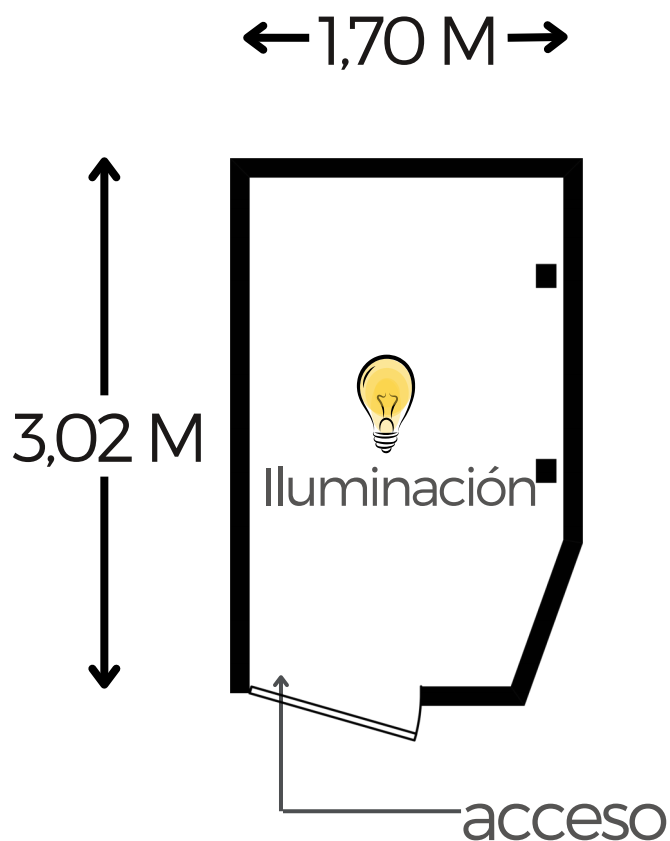
← 1,89 M →



**5,67 M<sup>2</sup>**  
**(13,60 M<sup>3</sup>)**

RedTras  
Par t n e r

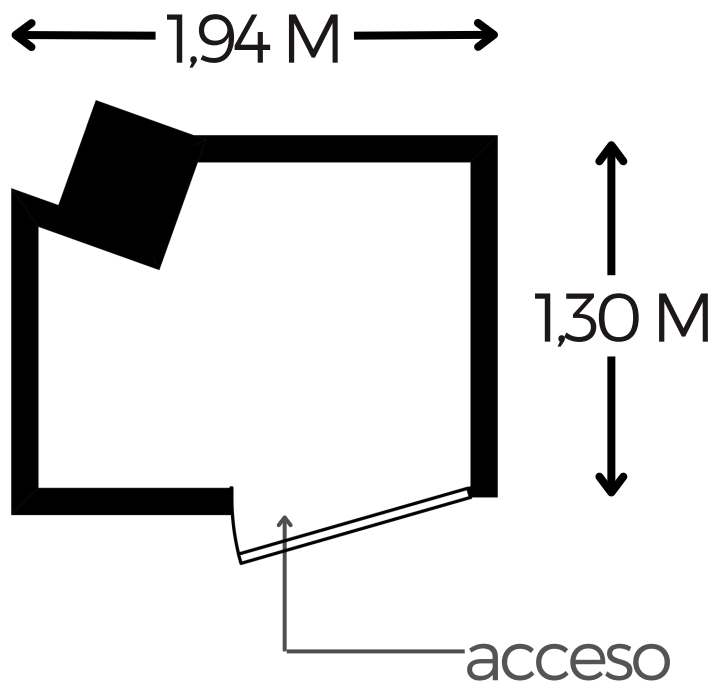
# 1102



**4,98 M2**  
**(11,95 M3)**

RedTras  
Par t n e r

# 1103



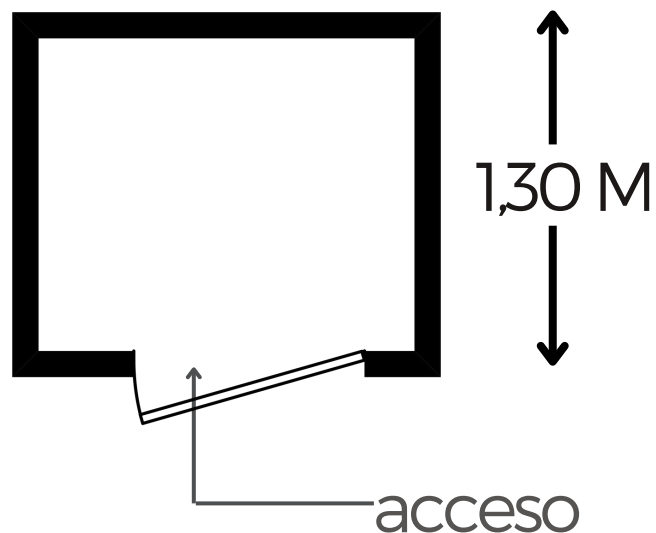
**2,30 M2**  
**(5,53 M3)**

RedTras  
Par t n e r

# 1104



← 1,72 M →



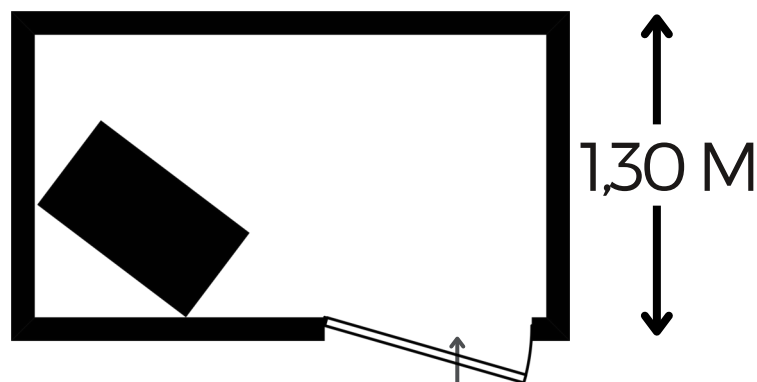
**2,24 M2**  
**(5,37 M3)**

RedTras  
Par t n e r

# 1105



← 2,37 M →



acceso

**2,42 M2**  
**(5,81 M3)**

RedTras  
Par t n e r

# 1106



← 1,70 M →



**5,09 M2**  
**(12,22 M3)**

RedTras  
Par t n e r

# 1107



← 1,87 M →



**5,62 M2**  
**(13,50 M3)**

RedTras  
Par t n e r

# 1108



← 1,95 M →



3,04 M

**5,81 M2**  
**(13,94 M3)**

RedTras  
Par t n e r

# 1109



← 2,35 M →



3,04 M

acceso

**7,06 M2**  
**(16,94 M3)**

RedTras  
Par t n e r

# 1110



← 1,92 M →



3,04 M

acceso

**5,82 M2**  
**(13,96 M3)**

RedTras  
Par t n e r

# 1111



← 2,58 M →



3,75 M

**9,37 M2**  
**(42,14 M3)**

acceso

RedTras  
Par t n e r

# 1112



← 2,75 M →

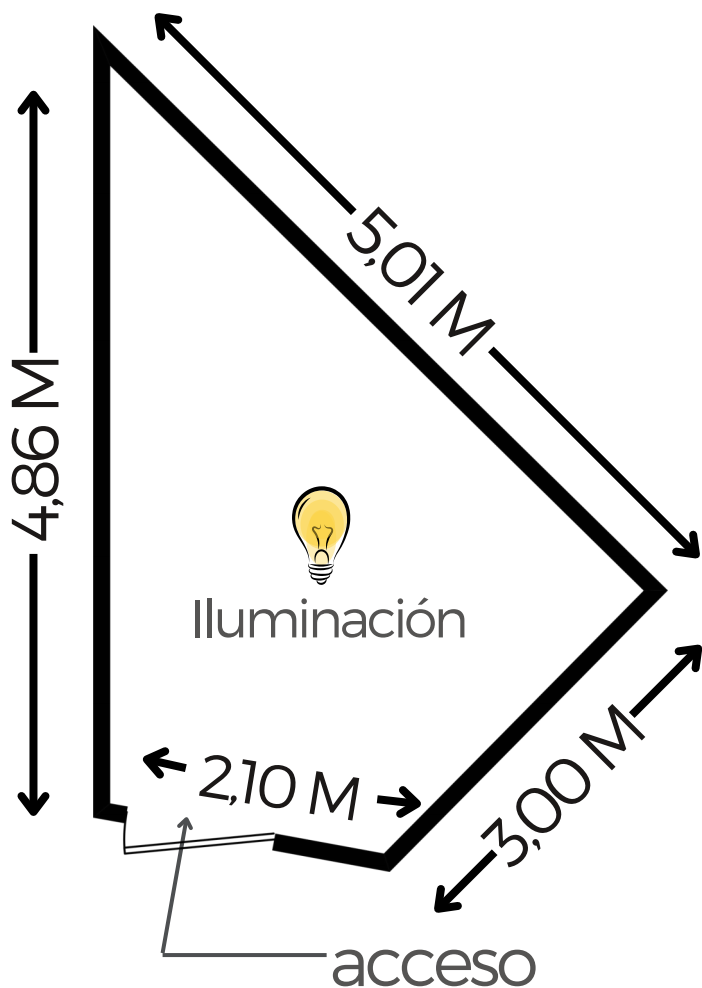


3,75 M

**10,28 M2**  
**(46,28 M3)**

RedTras  
Par t n e r

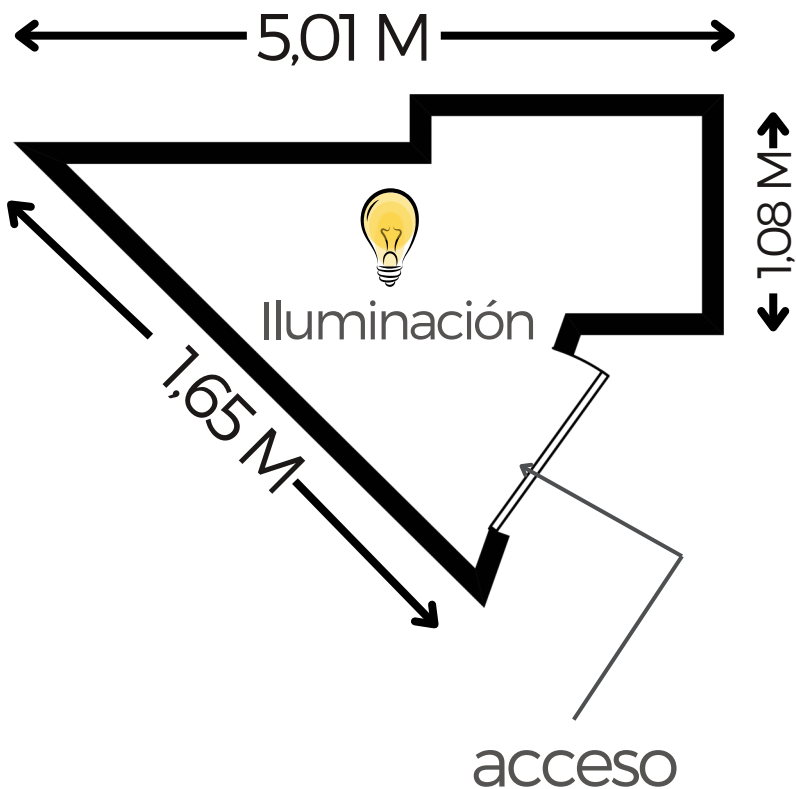
# 1113



**10,65 M<sup>2</sup>**  
**(47,93 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1114



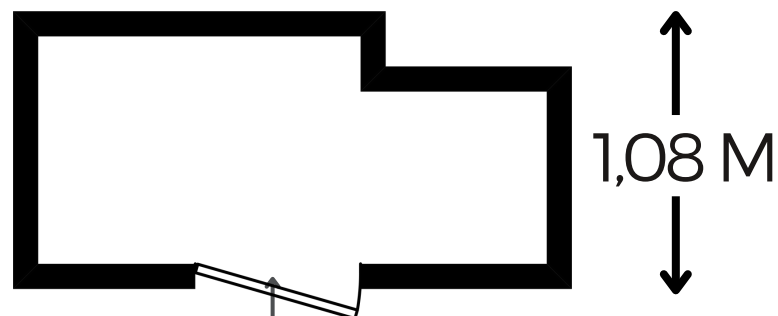
**2,88 M2**  
(12,96 M3)

RedTras  
Par t n e r

# 1115



← 1,49 M →



acceso

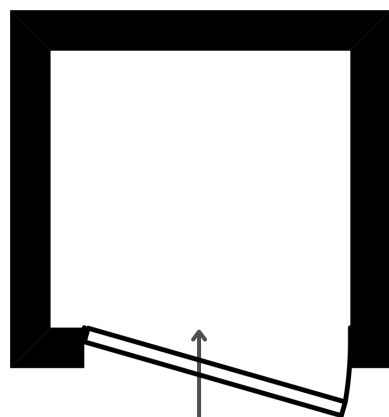
**1,40 M<sup>2</sup>**  
**(3,36 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1116



← 1,06 M →



↑  
0,83 M  
↓

acceso

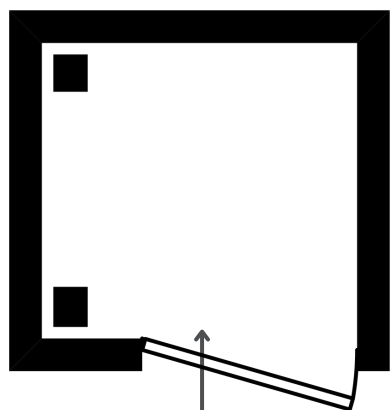
**0,88 M<sup>2</sup>**  
**(2,11 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1117



← 1,00 M →



↑  
1,05 M  
↓

acceso

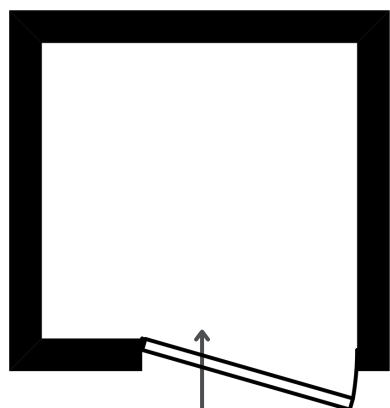
**0,99 M2**  
**(2,37 M3)**

RedTras  
Par t n e r

# 1118



← 1,04 M →



↑  
1,05 M  
↓

acceso

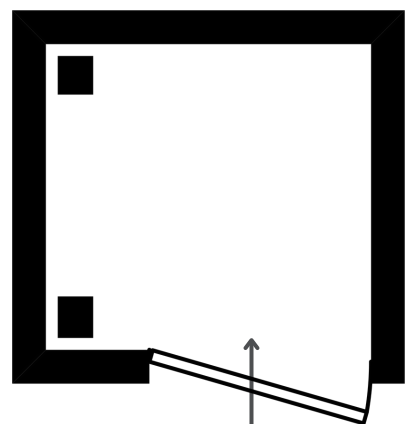
**1,09 M<sup>2</sup>**  
**(2,62 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1119



← 1,12 M →



↑  
1,10 M  
↓

acceso

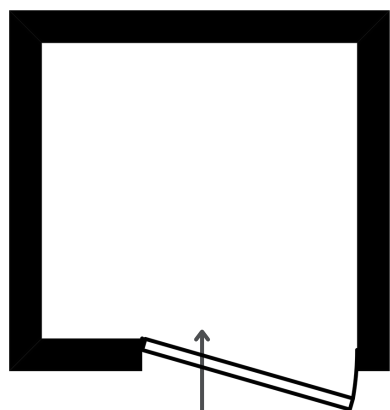
**1,20 M2**  
**(2,89 M3)**

RedTras  
Par t n e r

# 1120



← 1,12 M →



↑  
1,12 M  
↓

acceso

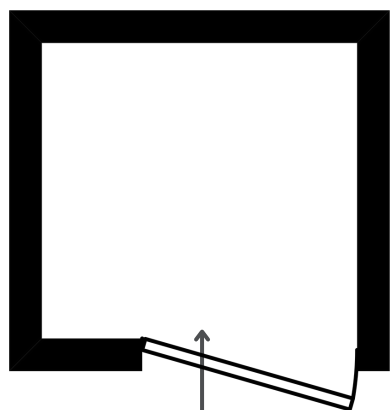
**1,25 M2**  
**(3,01 M3)**

RedTras  
Par t n e r

# 1121



← 1,11 M →



↑  
1,13 M  
↓

acceso

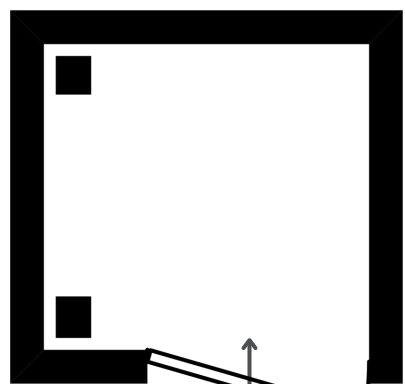
**1,25 M2**  
**(3,01 M3)**

RedTras  
Par t n e r

# 1122



← 1,11 M →



↑  
1,15 M  
↓

acceso

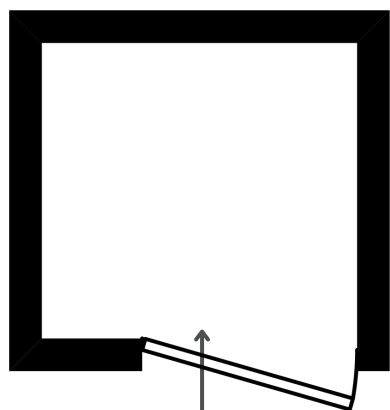
**1,25 M2**  
**(3,00 M3)**

RedTras  
Par t n e r

# 1123



← 1,11 M →



↑  
1,15 M  
↓

acceso

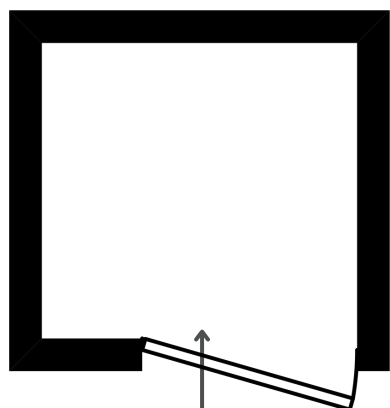
**1,28 M<sup>2</sup>**  
**(3,06 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1124



← 1,14 M →



↑  
1,16 M  
↓

acceso

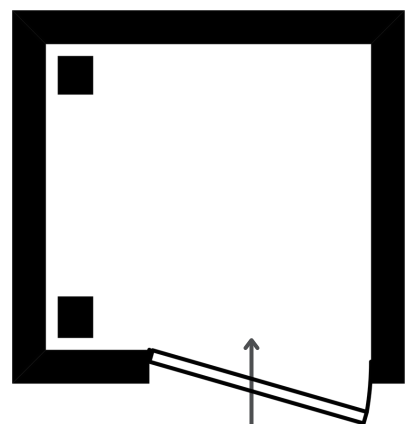
**1,32 M2**  
**(3,17 M3)**

RedTras  
Par t n e r

# 1125



← 1,11 M →



↑  
1,16 M  
↓

acceso

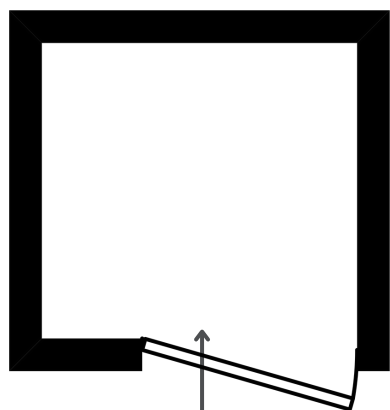
**1,26 M2**  
**(3,02 M3)**

RedTras  
Par t n e r

# 1126



← 1,11 M →



↑  
1,17 M  
↓

acceso

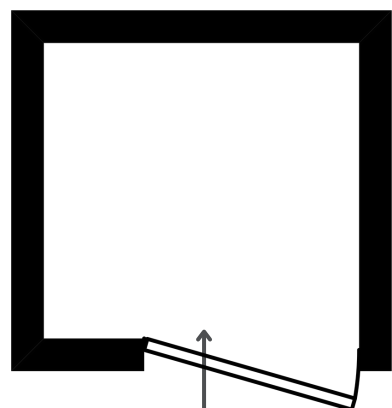
**1,30 M<sup>2</sup>**  
**(3,12 M<sup>3</sup>)**

RedTras  
Par t n e r

# 1127



← 1,14 M →



↑  
1,17 M  
↓

acceso

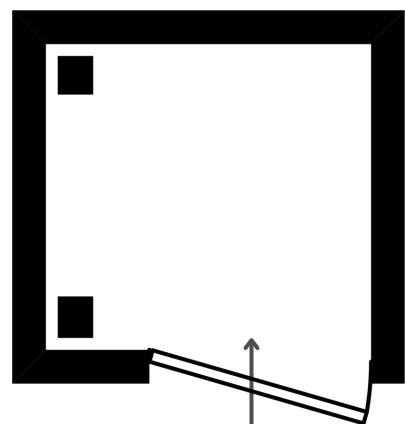
**1,33 M2**  
**(3,20 M3)**

RedTras  
Par t n e r

# 1128



← 1,11 M →



↑  
1,14 M  
↓

acceso

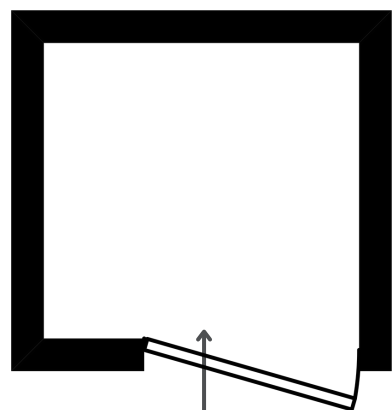
**1,24 M2**  
**(2,97 M3)**

RedTras  
Par t n e r

# 1129



← 1,12 M →



↑  
1,12 M  
↓

acceso

**1,25 M2**  
**(3,01 M3)**

RedTras  
Par t n e r

# 1130



← 3,68 M →



**3,99 M2**  
**(9,58 M3)**

RedTras  
Par t n e r

# 2001



← 3,03 M →



↑ 1,58 M ↓

acceso

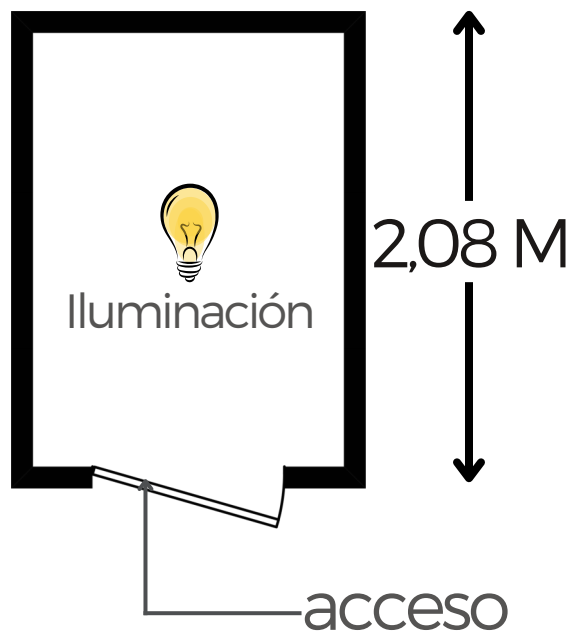
**4,79 M2**  
**(11,01 M3)**

RedTras  
Par t n e r

# 2002



← 1,65 M →



**3,43 M2**  
**(7,89 M3)**

RedTras  
Par t n e r

# 2003



← 1,46 M →



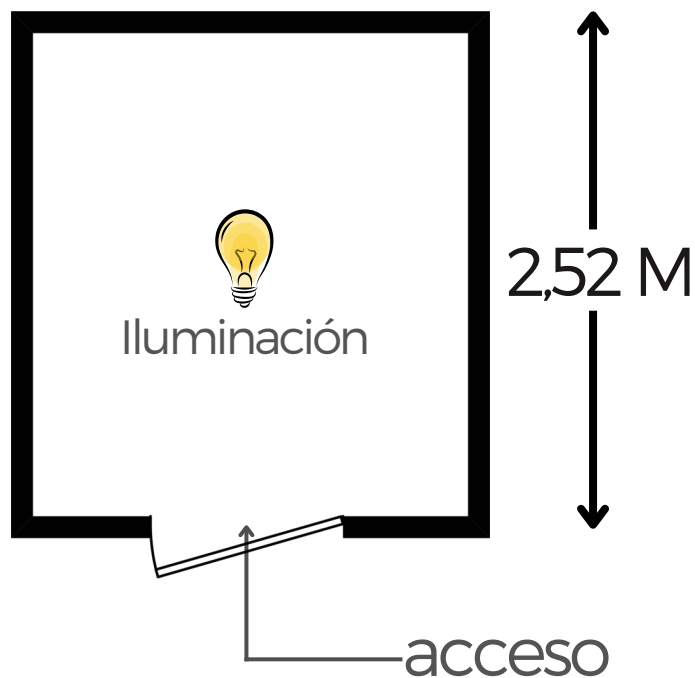
**3,83 M2**  
**(8,80 M3)**

RedTras  
Par t n e r

# 2004



← 2,35 M →



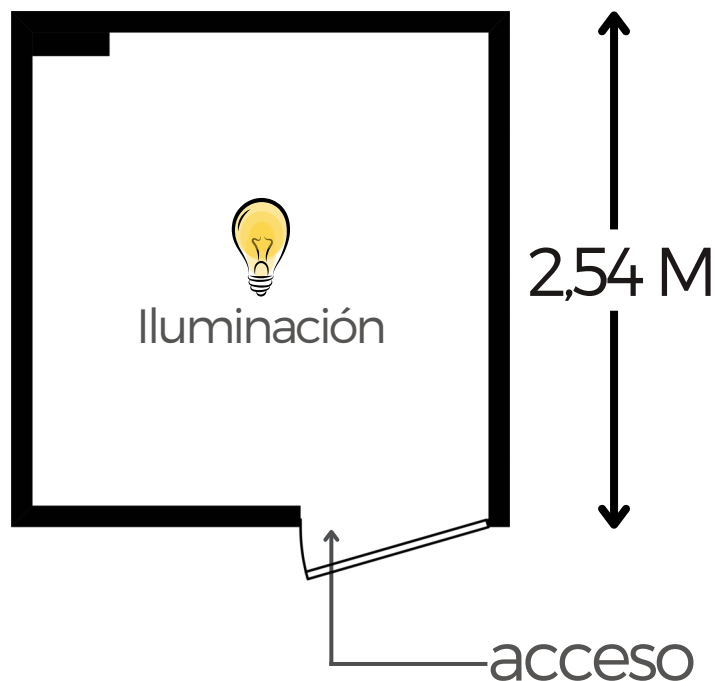
**5,92 M2**  
**(13,62 M3)**

RedTras  
Par t n e r

# 2005



← 2,45 M →



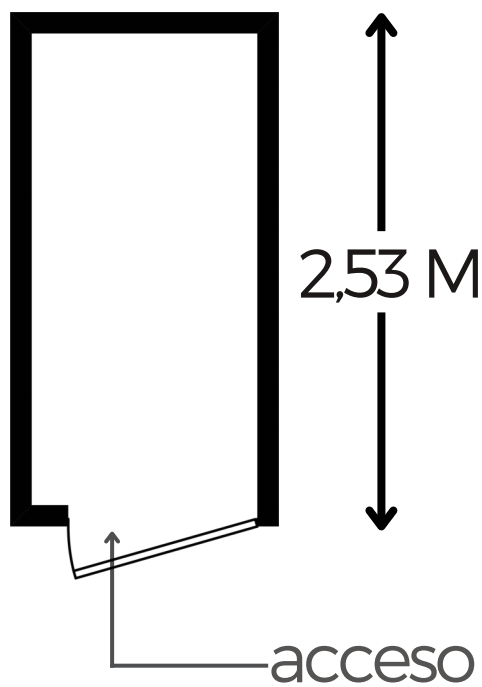
**6,22 M2**  
**(14,31 M3)**

RedTras  
Par t n e r

# 2006



← 1,21 M →



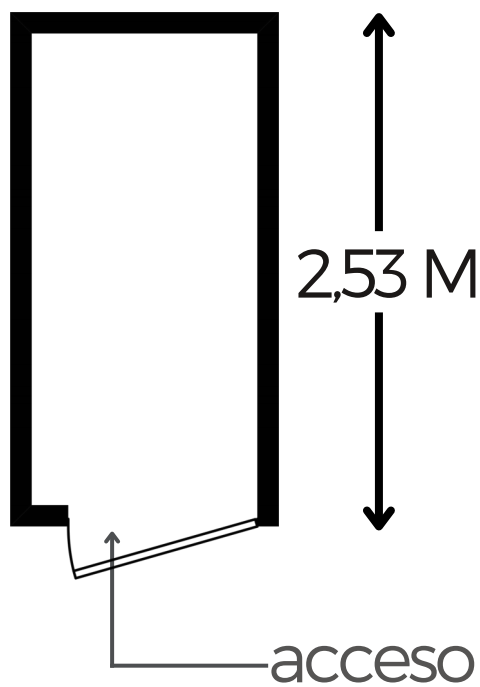
**3,06 M2**  
**(7,04 M3)**

RedTras  
Par t n e r

# 2007



←1,20 M→



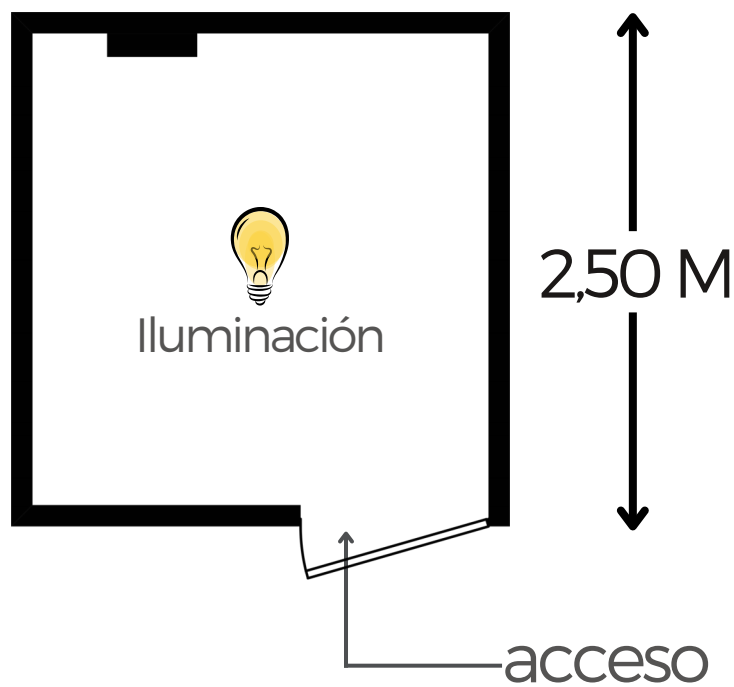
**3,04 M2**  
**(6,98 M3)**

RedTras  
Par t n e r

# 2008



← 2,52 M →



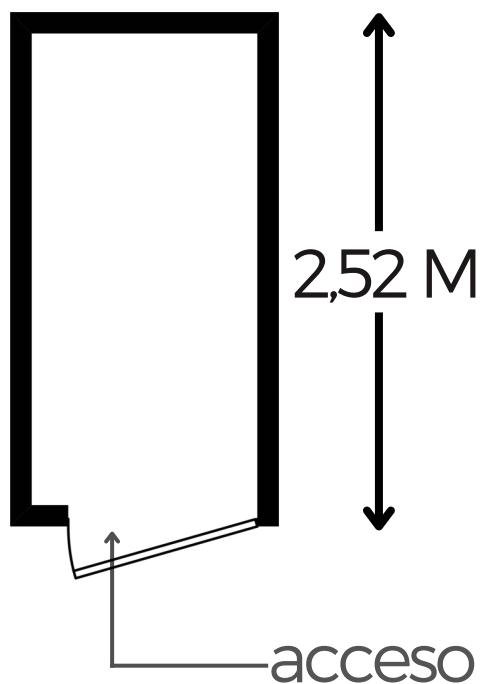
**6,24 M2**  
**(14,35 M3)**

RedTras  
Par t n e r

# 2009



←1,20 M→



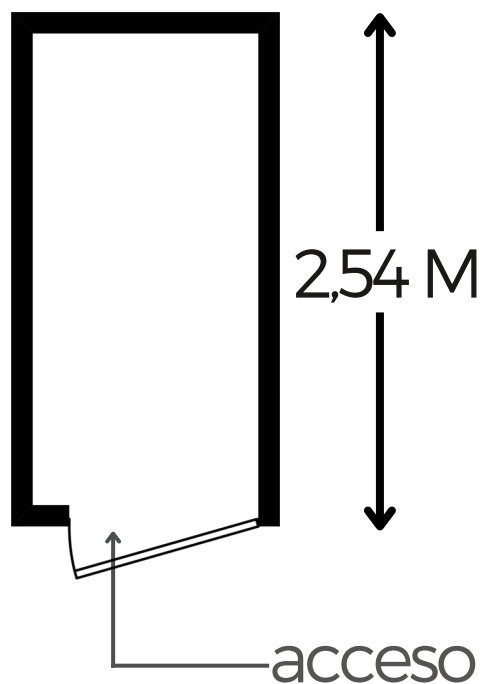
**3,02 M2**  
**(6,96 M3)**

RedTras  
Par t n e r

# 2010



←1,20 M→



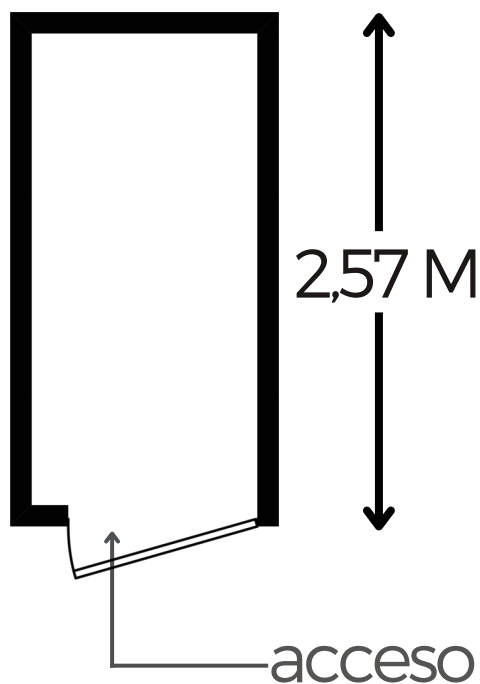
**3,05 M2**  
**(7,01 M3)**

RedTras  
Par t n e r

# 2011



←1,20 M→



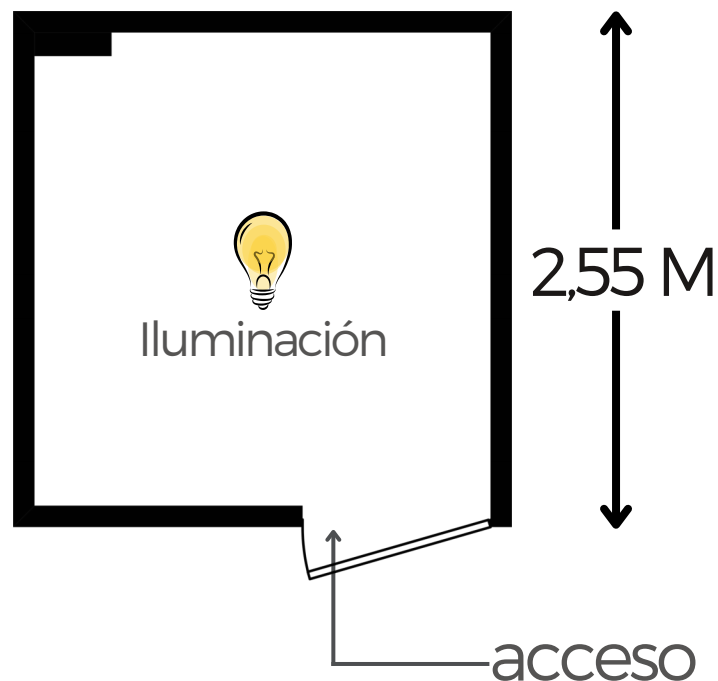
**3,08 M2**  
**(7,09 M3)**

RedTras  
Par t n e r

# 2012



← 2,37 M →



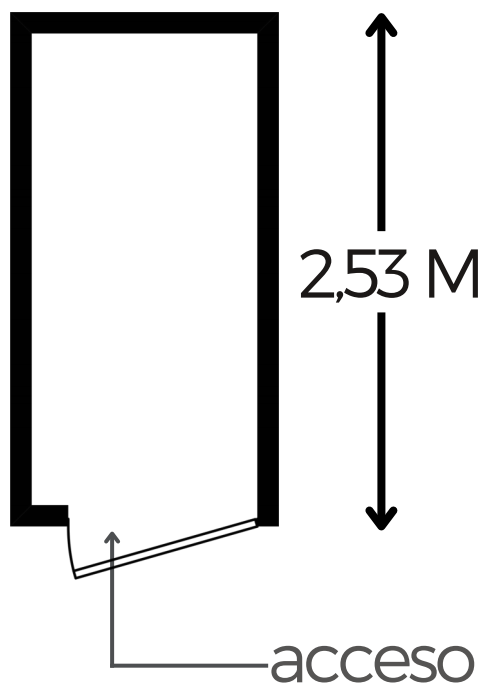
**5,99 M2**  
**(13,79 M3)**

RedTras  
Par t n e r

# 2013



← 1,36 M →



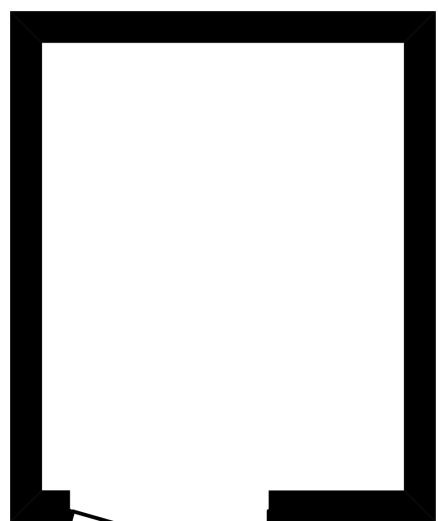
**3,44 M2**  
**(7,91 M3)**

RedTras  
Par t n e r

# 2014



← 1,35 M →



↑  
1,52 M  
↓

↑  
accesso

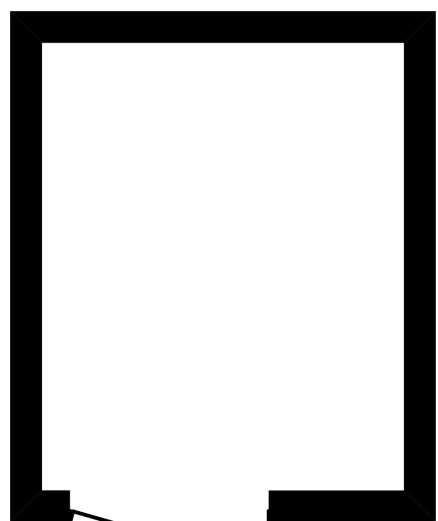
**2,05 M2**  
**(4,72 M3)**

RedTras  
Par t n e r

# 2015



← 1,12 M →



↑  
1,52 M  
↓

acceso

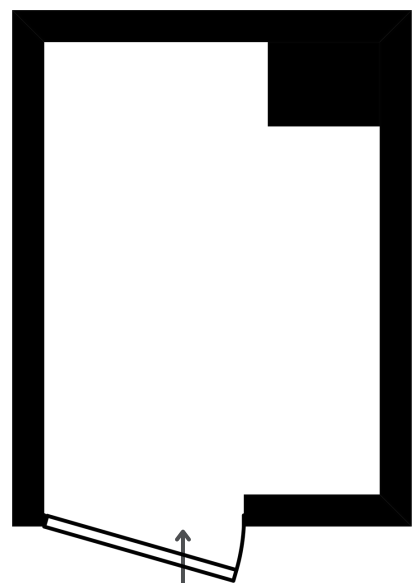
**1,70 M2**  
**(3,92 M3)**

RedTras  
Par t n e r

# 2016



← 1,24 M →



↑  
1,55 M  
↓

acceso

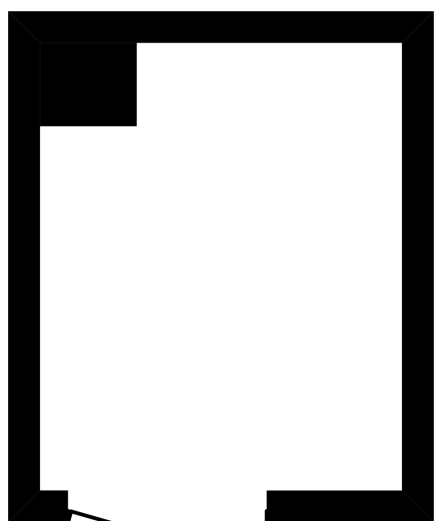
**1,87 M2**  
**(4,31 M3)**

RedTras  
Par t n e r

# 2017



← 1,27 M →



↑  
1,55 M  
↓

acceso

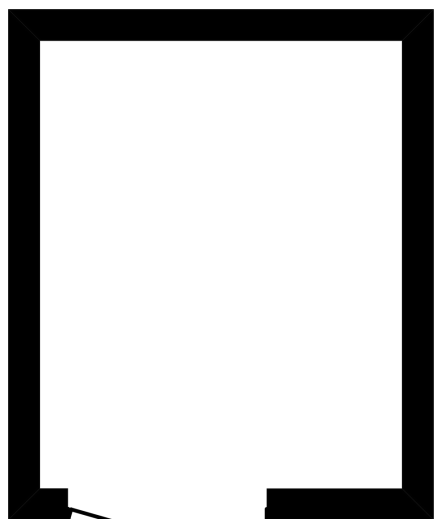
**1,91 M2**  
**(4,39 M3)**

RedTras  
Par t n e r

# 2018



← 1,23 M →



↑  
1,55 M  
↓

acceso

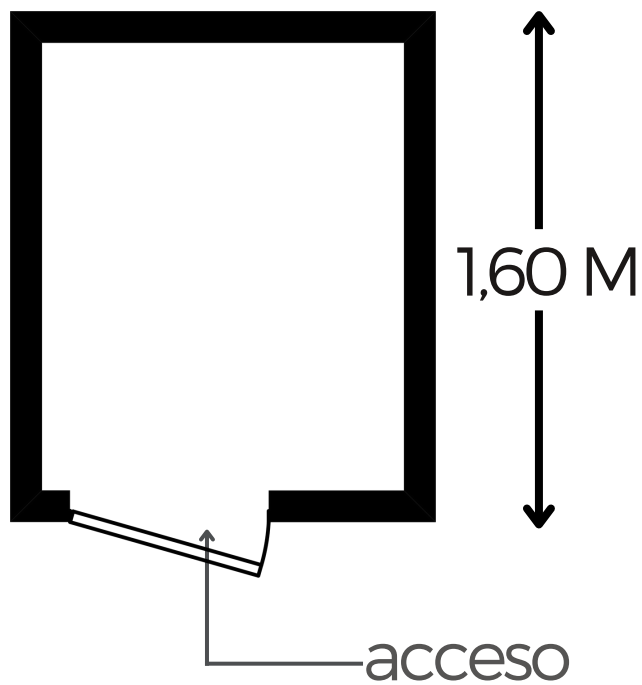
**1,91 M2**  
**(4,38 M3)**

RedTras  
Par t n e r

# 2019



← 1,43 M →



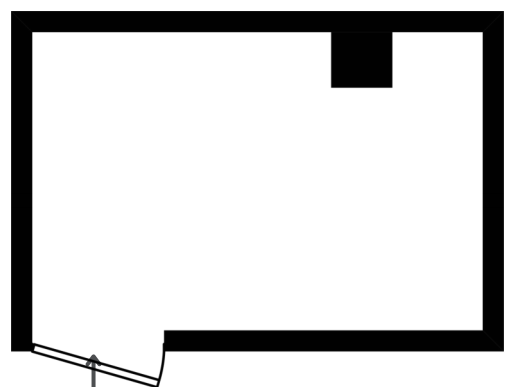
**2,29 M2**  
**(5,26 M3)**

RedTras  
Par t n e r

# 2020



← 2,22 M →



↑  
1,60 M  
↓

acceso

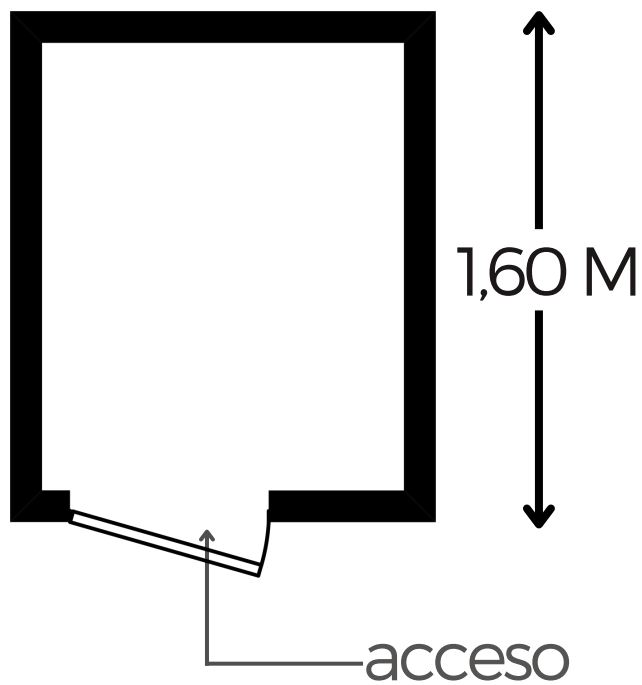
**3,39 M2**  
**(7,80 M3)**

RedTras  
Par t n e r

# 2021



← 1,20 M →



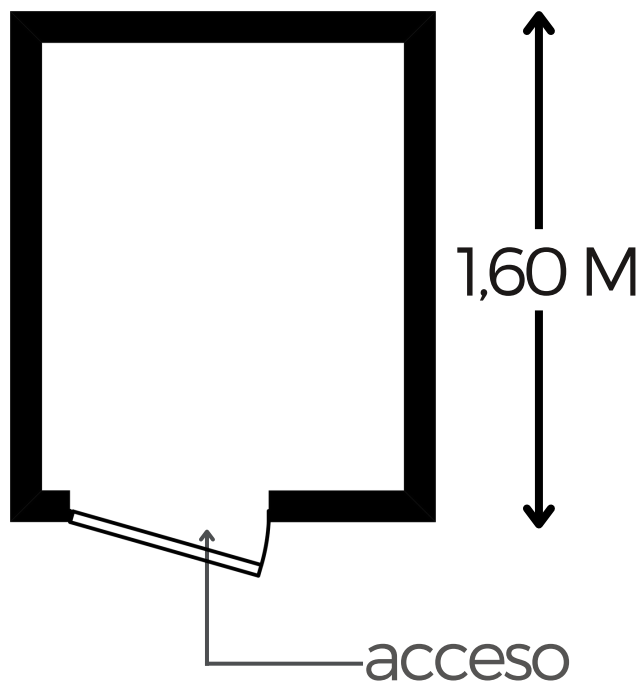
**1,92 M<sup>2</sup>**  
**(4,42 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2022



← 1,18 M →



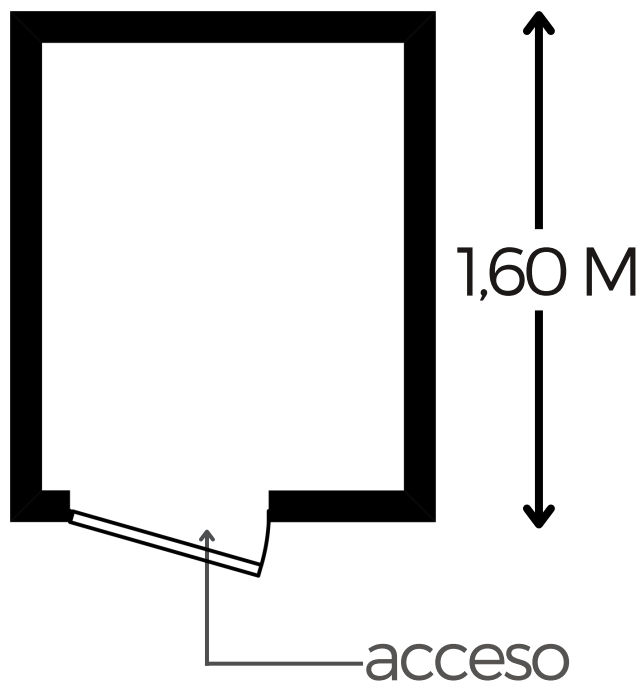
**1,89 M2**  
**(4,34 M3)**

RedTras  
Par t n e r

# 2023



← 1,21 M →



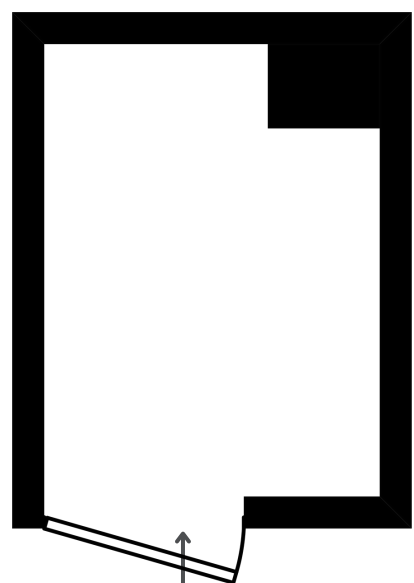
**1,94 M<sup>2</sup>**  
**(4,45 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2024



← 0,97 M →



1,60 M

acceso

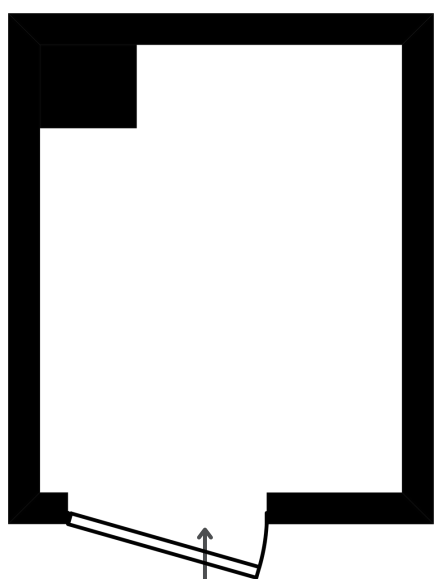
**1,52 M<sup>2</sup>**  
**(3,50 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2025



← 1,29 M →



1,60 M

acceso

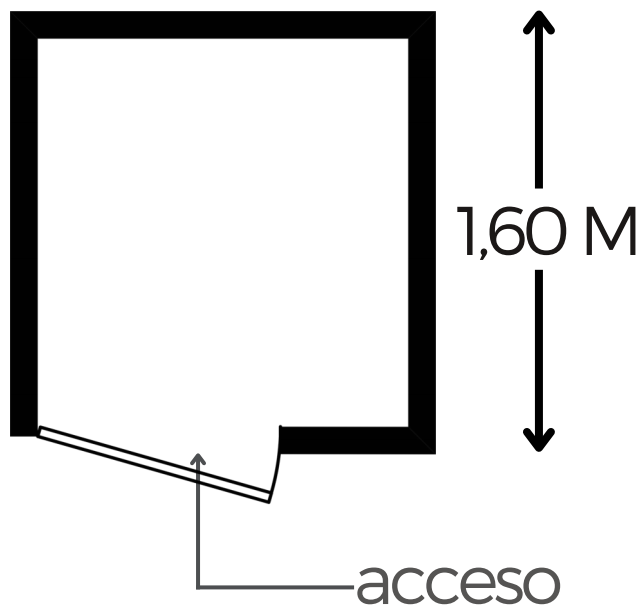
**1,98 M<sup>2</sup>**  
**(4,55 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2026



← 1,70 M →



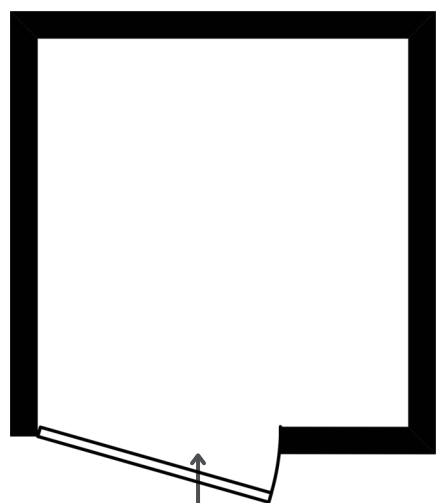
**2,72 M2**  
**(6,26 M3)**

RedTras  
Par t n e r

# 2027



← 1,65 M →



↑  
1,55 M  
↓

acceso

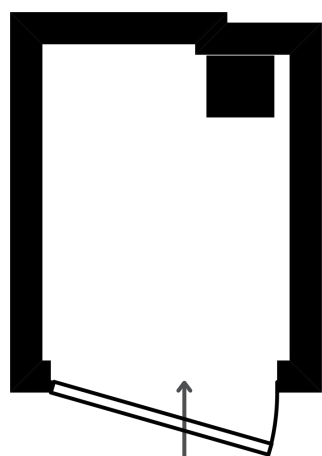
**2,56 M2**  
**(5,88 M3)**

RedTras  
Par t n e r

# 2028



←0,87 M→



1,12 M

acceso

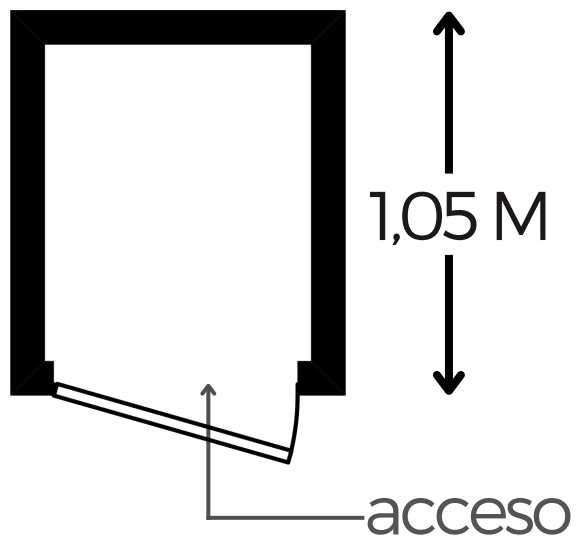
**0,88 M2**  
**(0,88 M3)**

RedTras  
Par t n e r

# 2029



← 0,88 M →



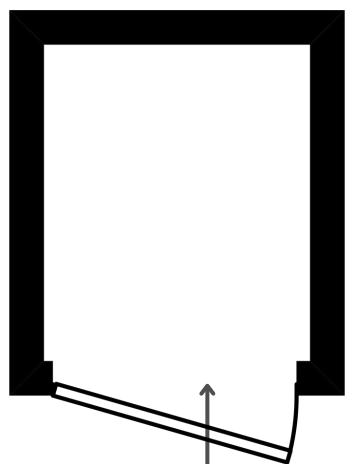
**0,92 M2**  
**(0,92 M3)**

RedTras  
Par t n e r

# 2030



← 0,91 M →



1,05 M

acceso

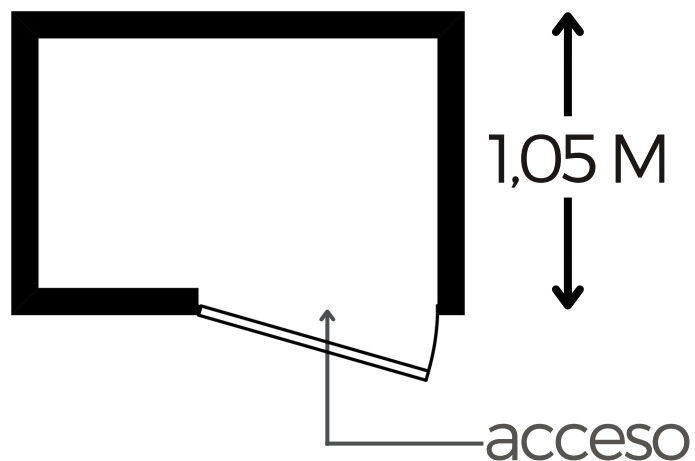
**0,96 M2**  
**(0,96 M3)**

RedTras  
Par t n e r

# 2031



← 1,67 M →



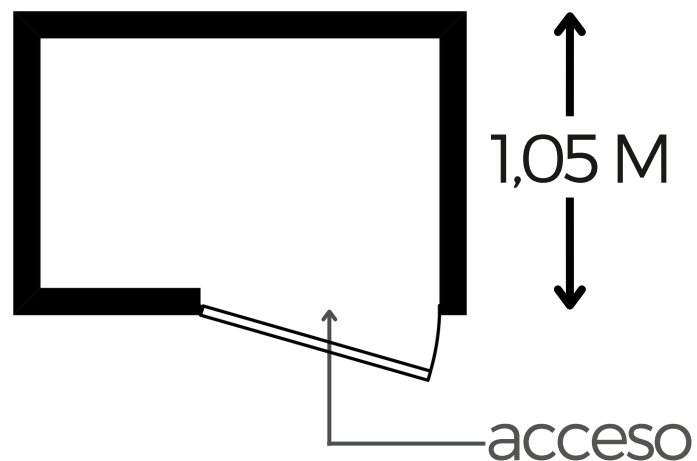
**1,75 M2**  
**(4,03 M3)**

RedTras  
Par t n e r

# 2032



← 1,67 M →



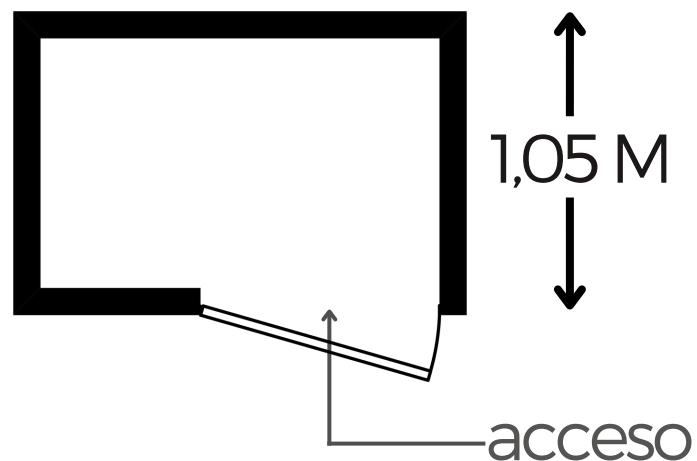
**1,75 M<sup>2</sup>**  
**(4,03 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2033



← 1,67 M →



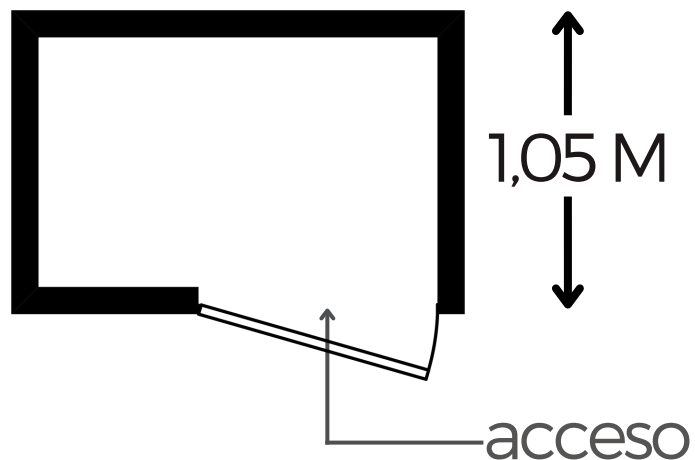
**1,75 M2**  
**(4,03 M3)**

RedTras  
Par t n e r

# 2034



← 1,67 M →



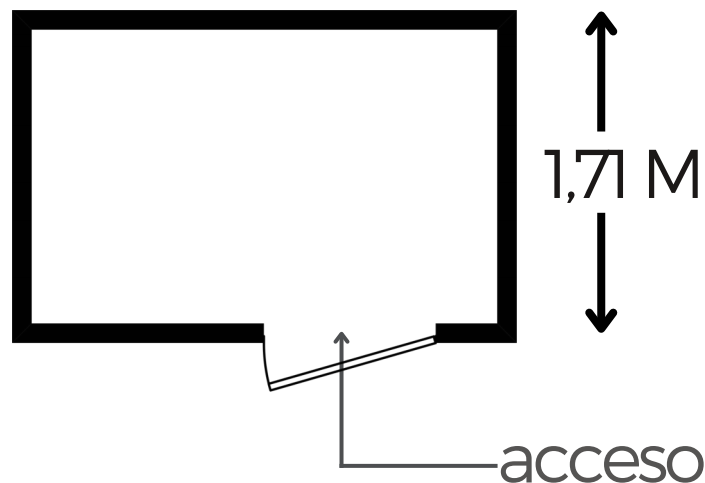
**1,75 M2**  
**(4,03 M3)**

RedTras  
Par t n e r

# 2035



← 2,75 M →



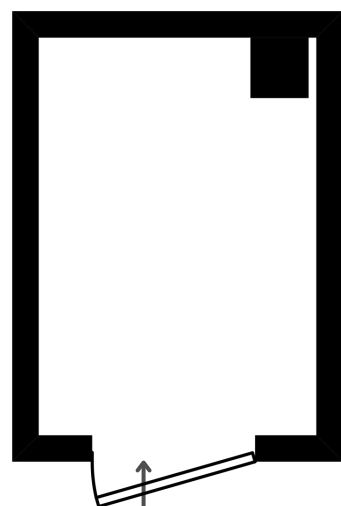
**4,70 M<sup>2</sup>**  
**(10,82 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2036



← 1,21 M →



1,71 M

acceso

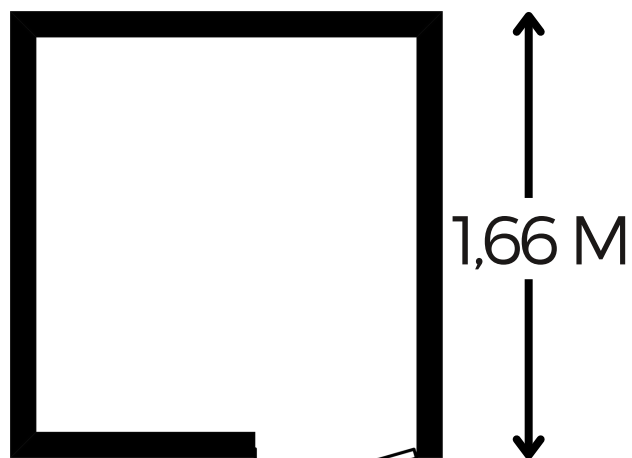
**1,96 M<sup>2</sup>**  
**(4,50 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2037



← 1,65 M →



acceso

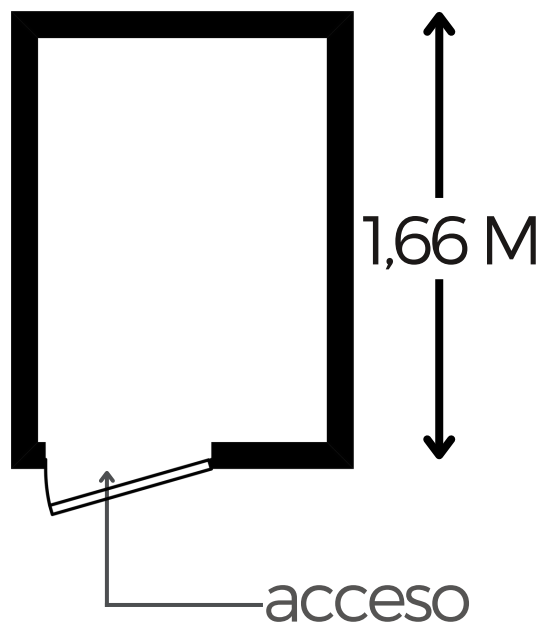
**2,74 M2**  
**(6,30 M3)**

RedTras  
Par t n e r

# 2038



← 1,21 M →



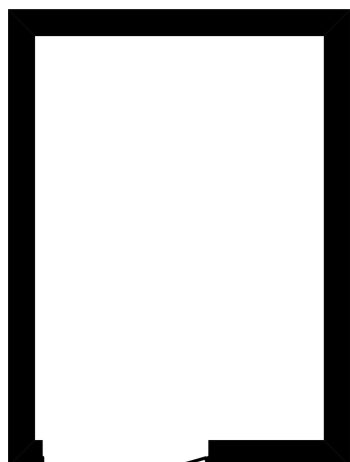
**2,01 M2**  
**(4,62 M3)**

RedTras  
Par t n e r

# 2039



← 1,22 M →



↑  
1,66 M  
↓

acceso

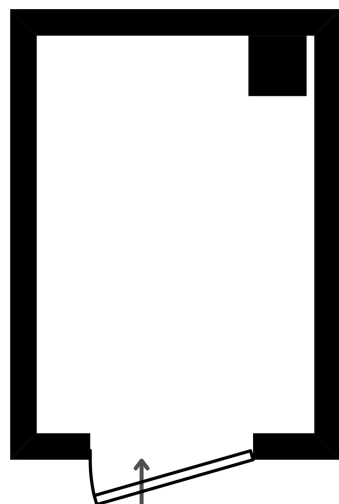
**2,03 M2**  
**(4,66 M3)**

RedTras  
Par t n e r

# 2040



← 1,22 M →



1,66 M

acceso

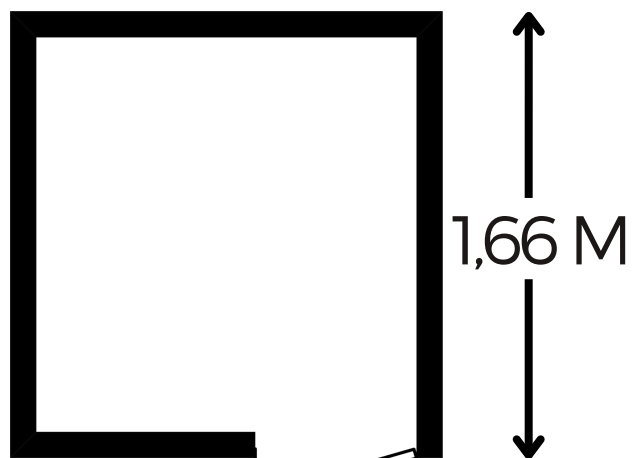
**1,91 M2**  
**(4,40 M3)**

RedTras  
Par t n e r

# 2041



← 1,59 M →



acceso

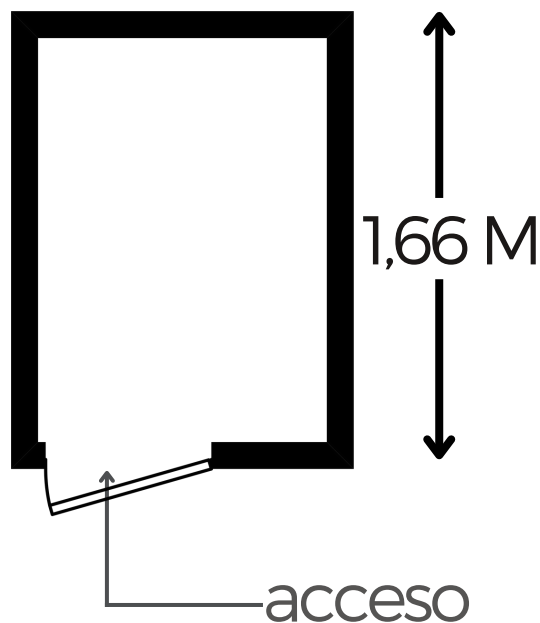
**2,64 M2**  
**(6,07 M3)**

RedTras  
Par t n e r

# 2042



← 1,21 M →



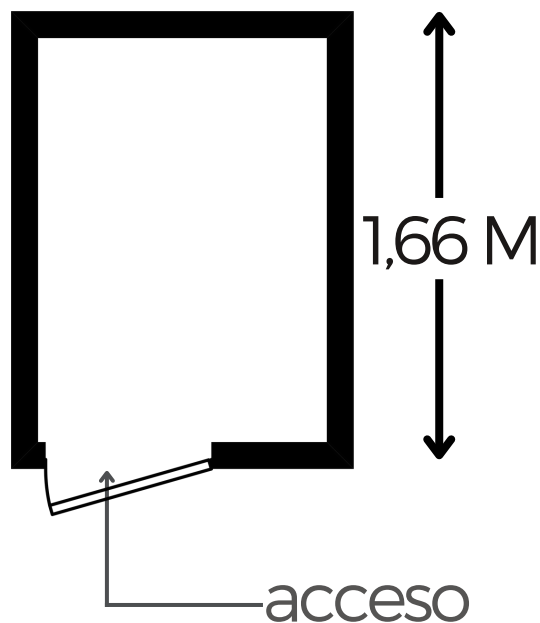
**2,01 M<sup>2</sup>**  
**(4,62 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2043



← 1,20 M →



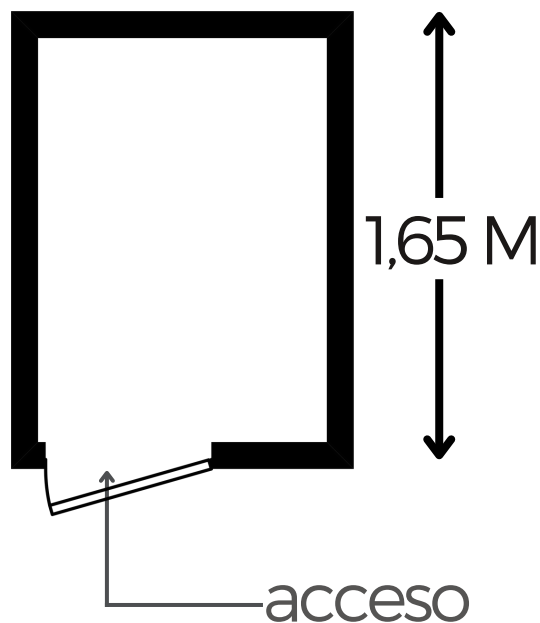
**1,99 M2**  
**(4,58 M3)**

RedTras  
Par t n e r

# 2044



← 1,20 M →



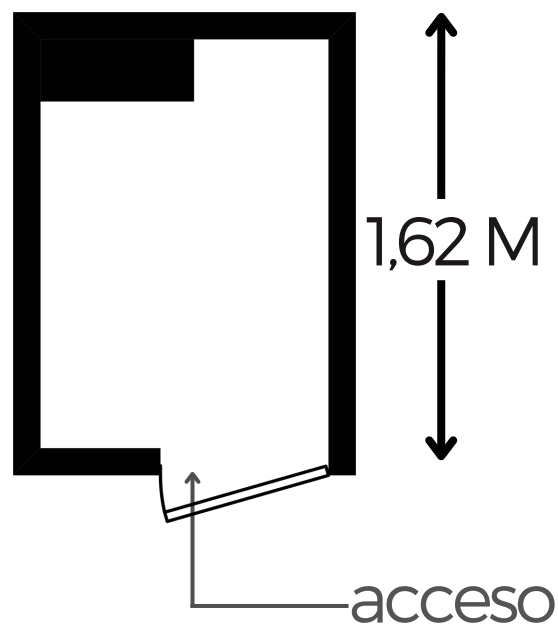
**1,98 M<sup>2</sup>**  
**(4,55 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2045



← 1,20 M →



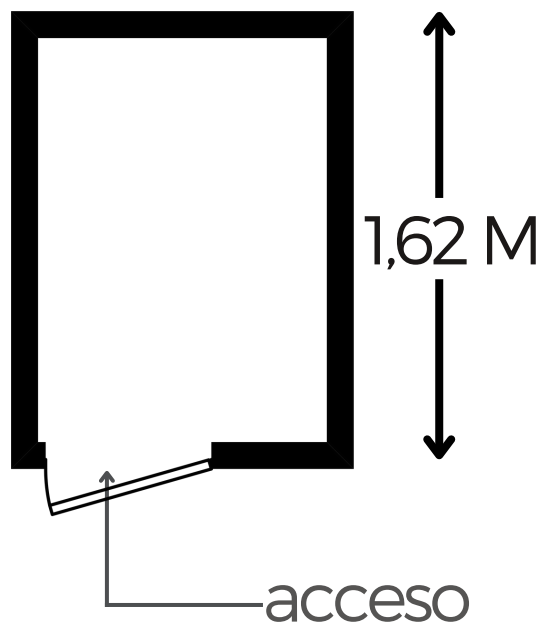
**1,75 M2**  
**(4,02 M3)**

RedTras  
Par t n e r

# 2046



← 1,21 M →



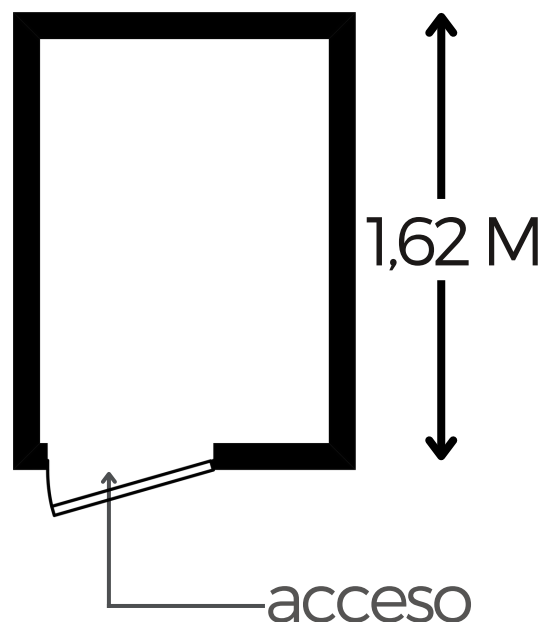
**1,96 M<sup>2</sup>**  
**(4,51 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2047



← 1,31 M →



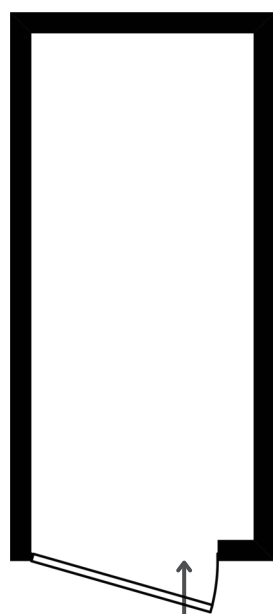
**2,12 M2**  
**(4,88 M3)**

RedTras  
Par t n e r

# 2048



← 1,32 M →



2,80 M

↑  
acceso

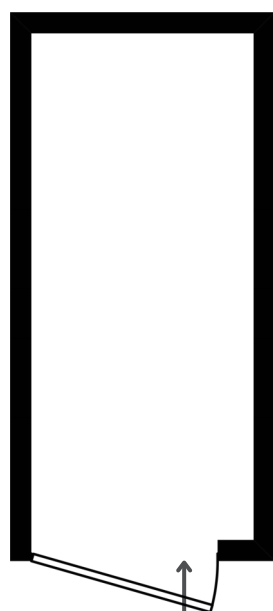
**3,70 M2**  
**(8,50 M3)**

RedTras  
Par t n e r

# 2049



← 1,20 M →



2,80 M

acceso

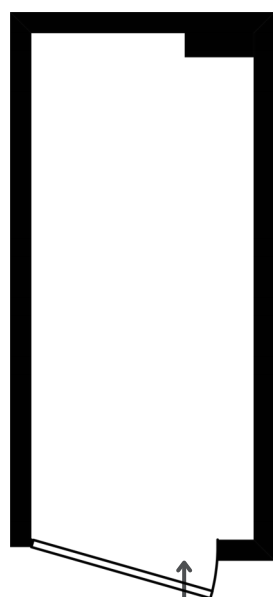
**3,36 M2**  
**(7,73 M3)**

RedTras  
Par t n e r

# 2050



← 1,22 M →



2,80 M

accesso

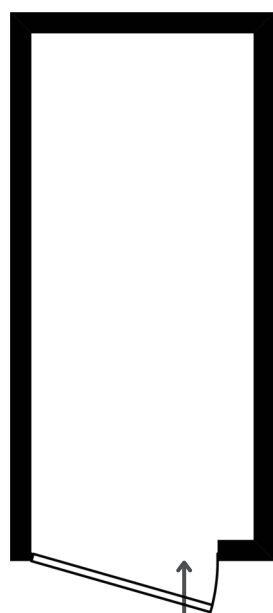
**3,37 M2**  
**(7,75 M3)**

RedTras  
Par t n e r

# 2051



← 1,19 M →



2,80 M

↑  
accesso

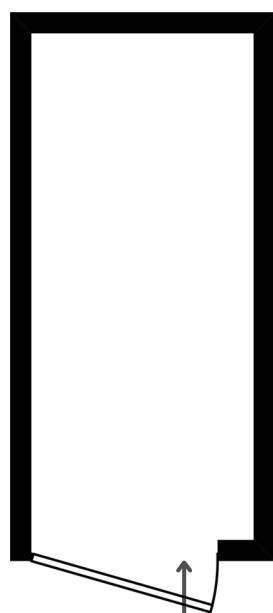
**3,33 M2**  
**(7,66 M3)**

RedTras  
Par t n e r

# 2052



←1,20 M→



2,75 M

acceso

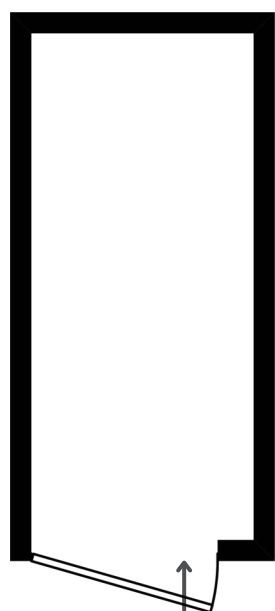
**3,30 M2**  
**(7,59 M3)**

RedTras  
Par t n e r

# 2053



← 1,21 M →



2,80 M

acceso

**3,39 M2**  
**(7,79 M3)**

RedTras  
Par t n e r

# 2054



← 1,96 M →



2,81 M

acceso

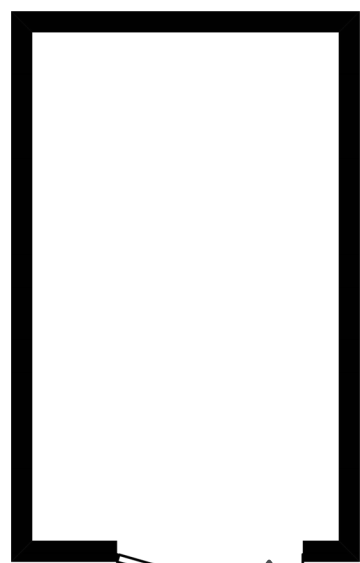
**5,46 M2**  
**(12,57 M3)**

RedTras  
Par t n e r

# 2055



← 1,65 M →



2,81 M

↑  
accesso

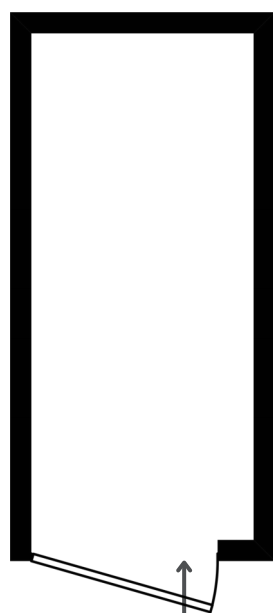
**4,64 M<sup>2</sup>**  
**(10,66 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2056



← 1,35 M →



2,81 M

↑  
acceso

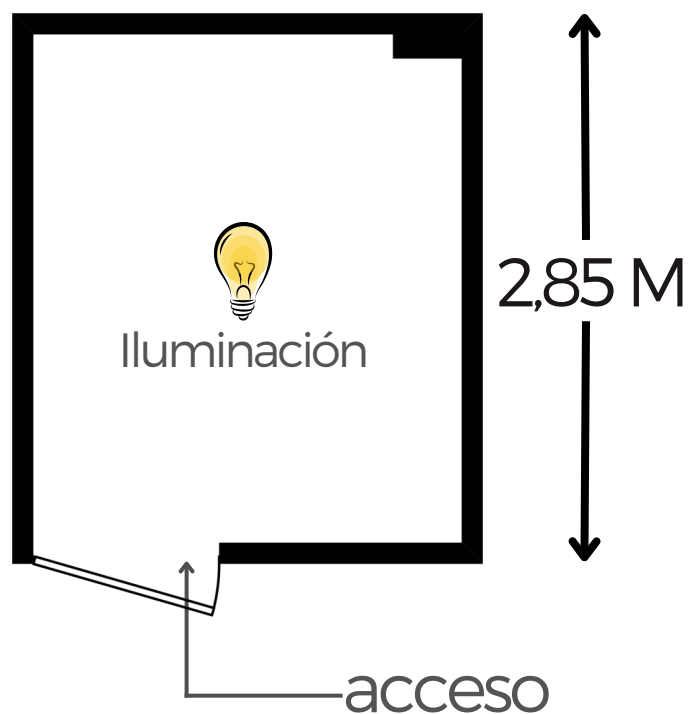
**3,79 M2**  
**(8,73 M3)**

RedTras  
Par t n e r

# 2057



← 2,26 M →



**6,42 M2**  
**(14,77 M3)**

RedTras  
Par t n e r

# 2058



← 1,85 M →



3,12 M

acceso

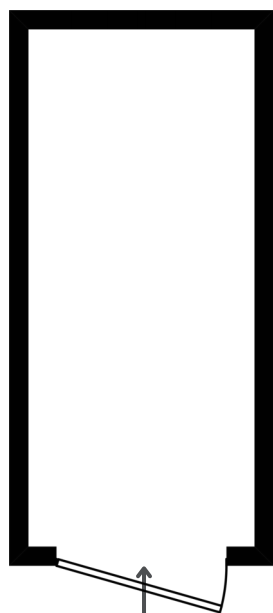
**5,77 M<sup>2</sup>**  
**(13,28 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2059



← 1,37 M →



3,12 M

acceso

**4,27 M<sup>2</sup>**  
**(9,83 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2060



← 2,00 M →



3,12M

**5,44 M2**  
**(12,51 M3)**

RedTras  
Par t n e r

# 2061



← 3,54 M →



↑  
1,37 M  
↓

↑  
acceso

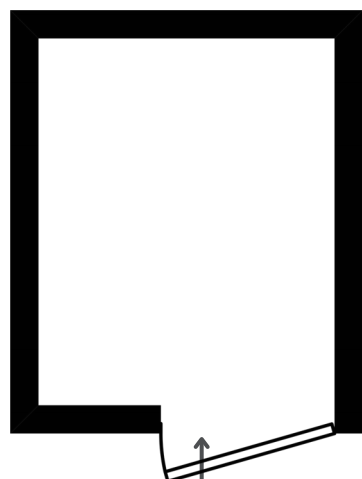
**4,78 M2**  
**(11,01 M3)**

RedTras  
Par t n e r

# 2062



← 1,20 M →



1,32 M

acceso

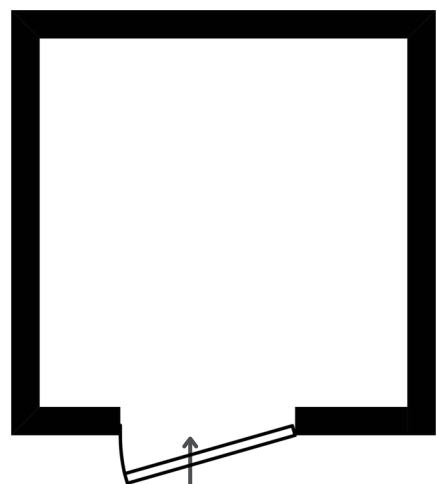
**1,58 M2**  
**(3,64 M3)**

RedTras  
Par t n e r

# 2063



← 1,42 M →



1,25 M

acceso

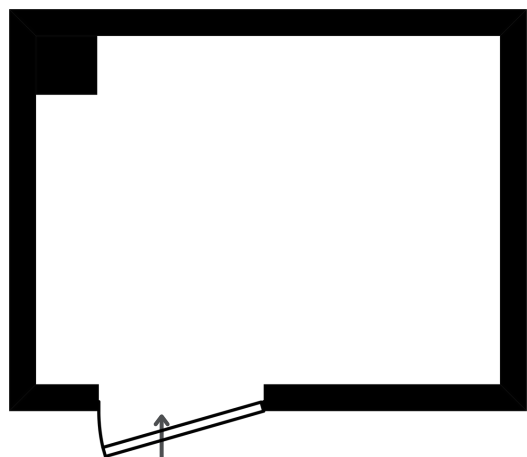
**1,78 M2**  
**(4,08 M3)**

RedTras  
Par t n e r

# 2064



← 1,97 M →



↑  
1,17 M  
↓

acceso

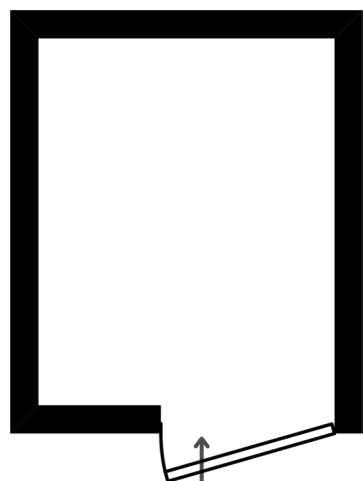
**2,21 M2**  
**(5,09 M3)**

RedTras  
Par t n e r

# 2065



← 0,97 M →



↑  
1,14 M  
↓

↑  
acceso

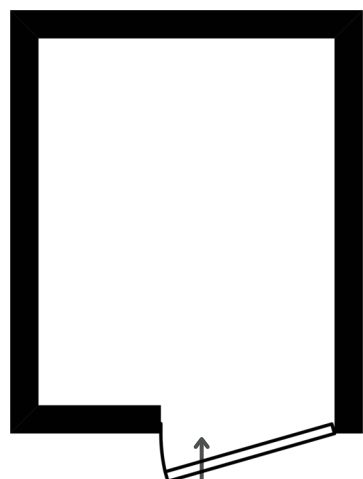
**1,11 M2**  
**(2,54 M3)**

RedTras  
Par t n e r

# 2066



← 0,92 M →



↑  
1,09 M  
↓

↑  
acceso

**1,00 M2**  
**(2,31 M3)**

RedTras  
Par t n e r

# 2067



← 2,23 M →



3,14 M

acceso

**7,00 M<sup>2</sup>**  
**(16,11 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2068



← 1,73 M →



2,92 M

acceso

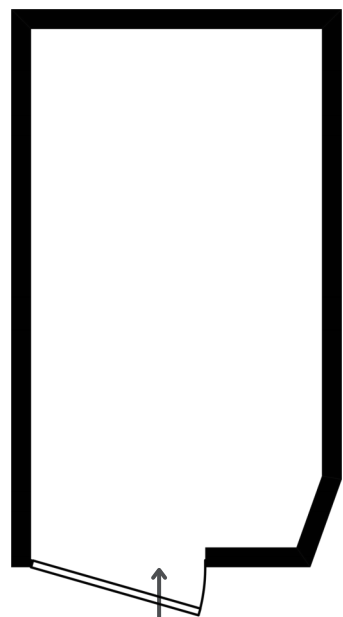
**5,05 M2**  
**(11,62 M3)**

RedTras  
Par t n e r

# 2069



← 1,51 M →



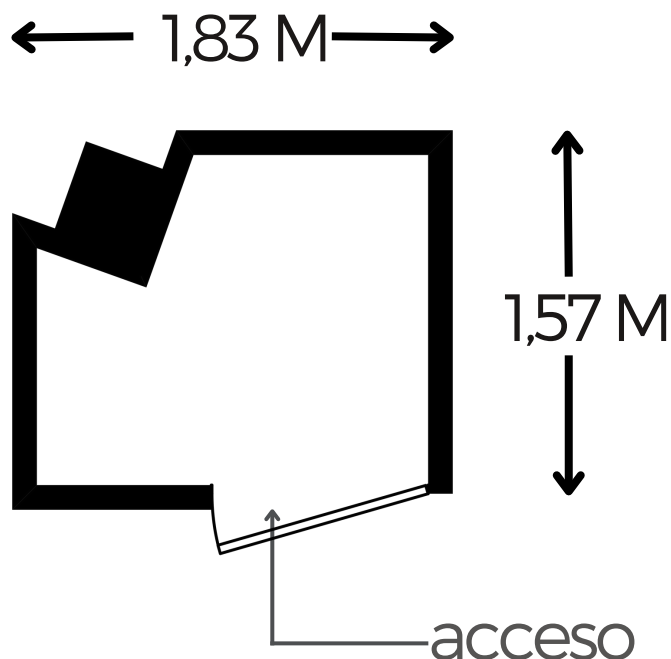
2,92 M

↑  
acceso

**4,38 M2**  
**(10,07 M3)**

RedTras  
Par t n e r

# 2070



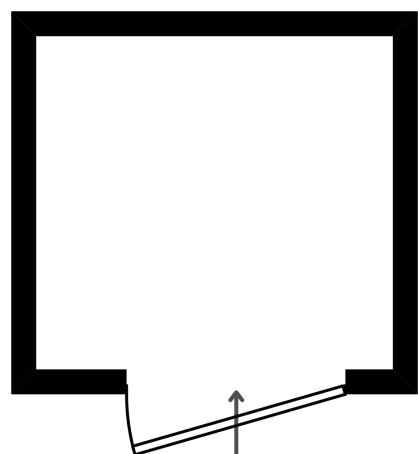
**2,54 M2**  
**(5,85 M3)**

RedTras  
Par t n e r

# 2071



← 1,62 M →



↑  
1,57 M  
↓

accesso

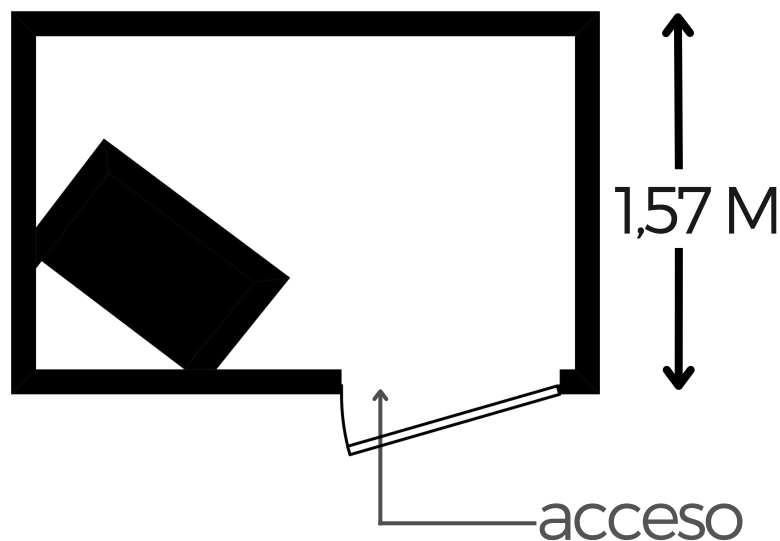
**2,54 M2**  
**(5,85 M3)**

RedTras  
Par t n e r

# 2072



← 2,51 M →



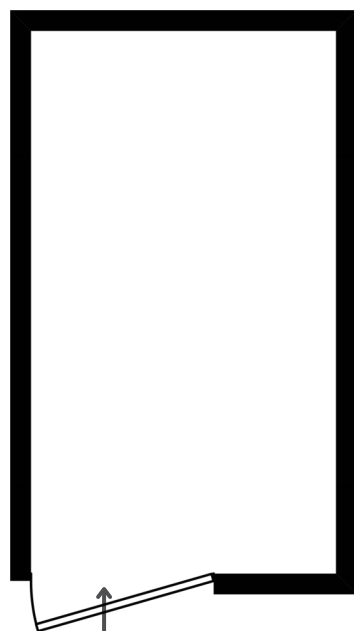
**3,28 M2**  
**(7,55 M3)**

RedTras  
Par t n e r

# 2073



← 1,51 M →



3,10 M

accesso

**4,68 M2**  
**(10,77 M3)**

RedTras  
Par t n e r

# 2074



← 1,71 M →



3,06 M

acceso

**5,23 M2**  
**(12,03 M3)**

RedTras  
Par t n e r

# 2075



← 2,23 M →



2,83 M

**6,19 M<sup>2</sup>**  
**(14,24 M<sup>3</sup>)**

RedTras  
Par<sup>t</sup>ner

# 2076



← 2,82 M →



4,85 M

acceso

**12,95 M2**  
**(29,79 M3)**

RedTras  
Par t n e r

# 2077



← 1,50 M →



3,70 M

acceso

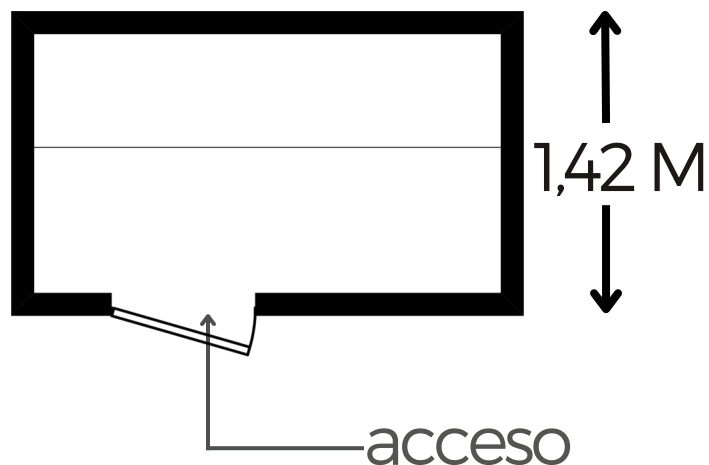
**5,55 M2**  
**(12,77 M3)**

RedTras  
Par t n e r

# 2078



← 2,35 M →



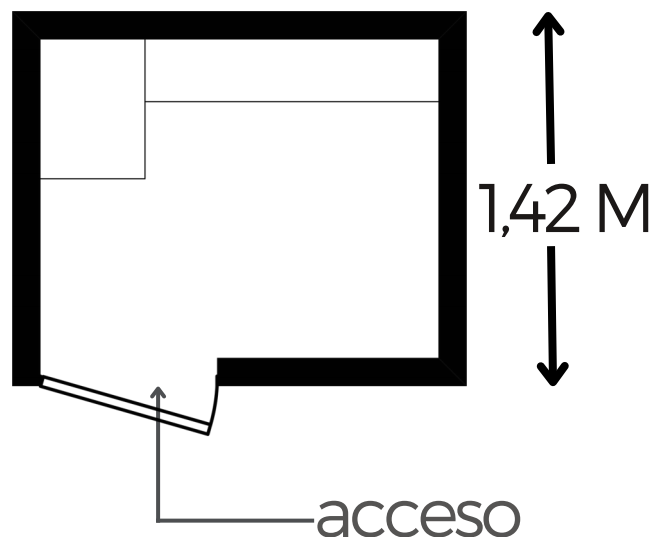
**3,34 M2**  
**(7,68 M3)**

RedTras  
Par t n e r

# 2079



← 1,60 M →



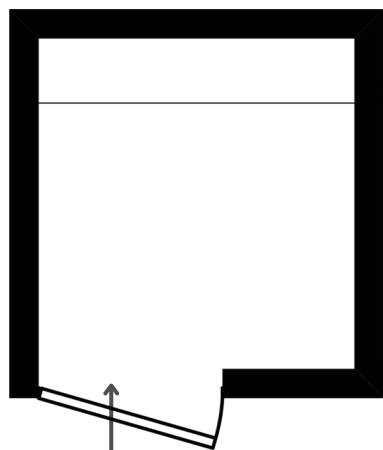
**2,27 M2**  
**(5,23 M3)**

RedTras  
Par t n e r

# 2080



← 1,22 M →



↑  
1,42 M  
↓

acceso

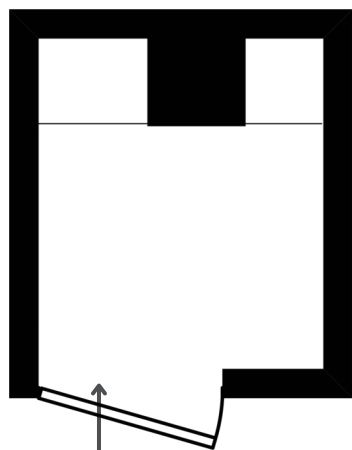
**1,73 M2**  
**(3,98 M3)**

RedTras  
Par t n e r

# 2081



← 1,10 M →



↑  
1,42 M  
↓

acceso

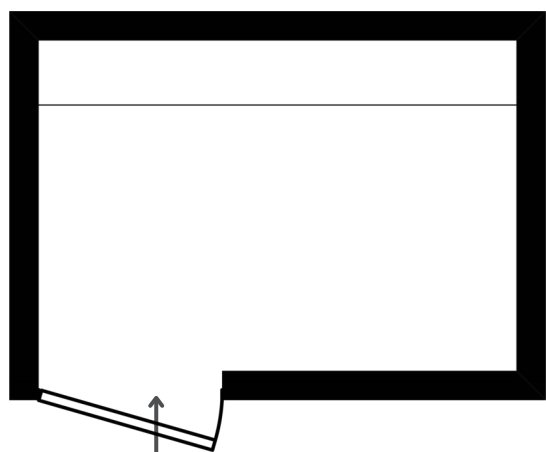
**1,41 M2**  
**(3,25 M3)**

RedTras  
Par t n e r

# 2082



← 1,85 M →



↑  
1,45 M  
↓

acceso

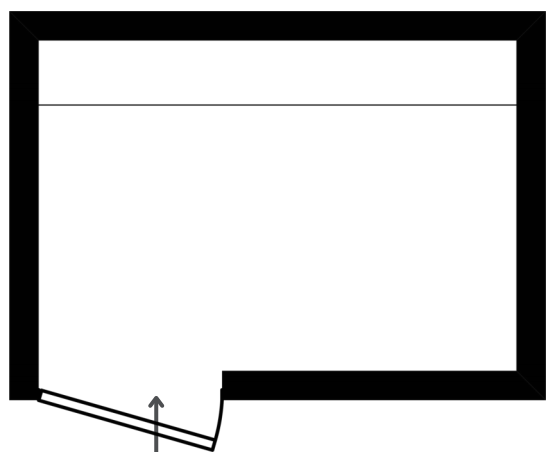
**2,68 M2**  
**(6,17 M3)**

RedTras  
Par t n e r

# 2083



← 1,80 M →



↑  
1,44 M  
↓

acceso

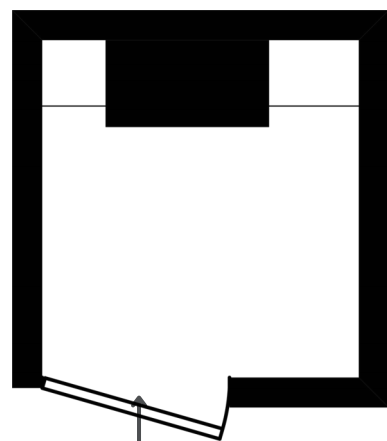
**2,59 M2**  
**(5,96 M3)**

RedTras  
Par t n e r

# 2084



← 1,20 M →



↑  
1,42 M  
↓

acceso

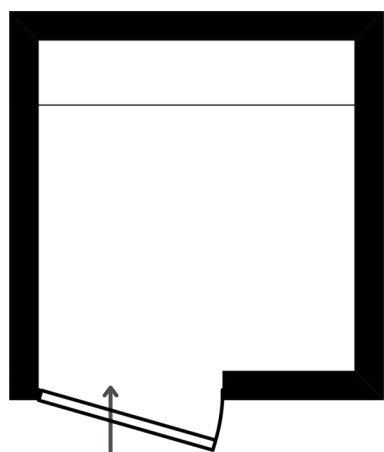
**1,45 M2**  
**(3,32 M3)**

RedTras  
Par t n e r

# 2085



← 1,17 M →



↑  
1,42 M  
↓

acceso

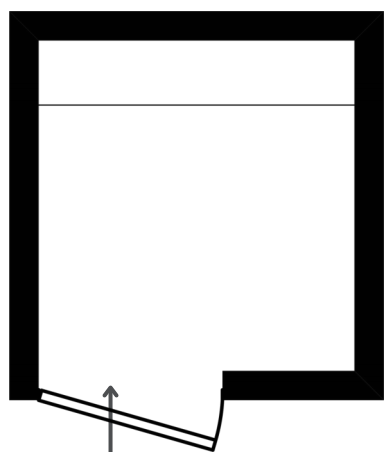
**1,66 M<sup>2</sup>**  
**(3,82 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2086



← 1,07 M →



↑  
1,42 M  
↓

acceso

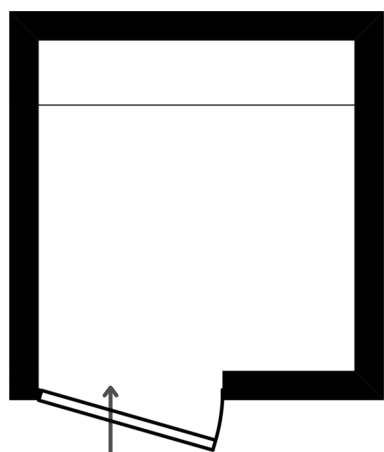
**1,52 M2**  
**(3,49 M3)**

RedTras  
Par t n e r

# 2087



← 1,30 M →



↑  
1,41 M  
↓

acceso

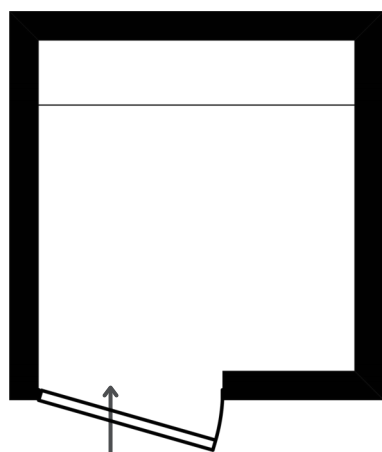
**1,83 M2**  
**(4,22 M3)**

RedTras  
Par t n e r

# 2088



← 1,10 M →



↑  
1,41 M  
↓

acceso

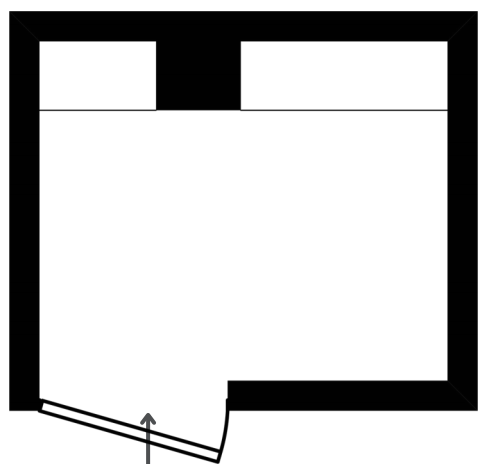
**1,55 M<sup>2</sup>**  
**(3,57 M<sup>3</sup>)**

RedTras  
Par t n e r

# 2089



← 1,54 M →



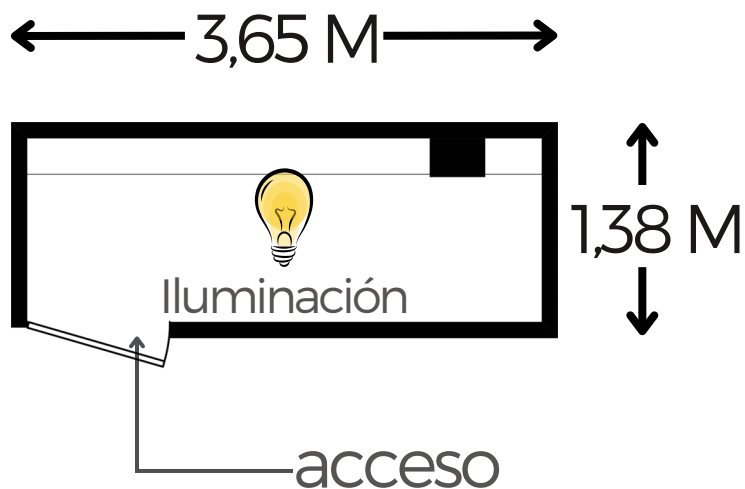
↑  
1,41 M  
↓

acceso

**2,05 M2**  
(4,72 M3)

RedTras  
Par t n e r

# 2090



**4,89 M2**  
**(11,25 M3)**

RedTras  
Par t n e r