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(WI)

- WI-IT-002 iCash (Payroll)
- PM-IT-003 BC
- PM-IT-004 BC
- PM-IT-005 BC /
- PM-IT-006 BC /
- PM-IT-007 BC
- PM-IT-008 BC
- PM-IT-009
- PM-IT-010
- PM-IT-011 /
- PM-IT-012 /
- IT2-S01 LINK
- IT2-S01 LINK
- SD-IT-003
- SD-IT-004 . -2555()
- SD-IT-005 . ()
- SD-IT-006
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WI-IT-002 ?????????? iCash
(Payroll)

1.

The diagram illustrates the flow of cash and payroll between a company and its employees. It consists of several horizontal bars representing accounts, with arrows indicating the direction of the flow.

- Company's Cash Account:** A long bar at the top. An arrow points from it to the right, labeled "Cash", and another arrow points from it to the left, labeled "(Payroll)".
- Employees' Cash Account:** A long bar below the company's cash account. An arrow points from the company's cash account to it, labeled "Cash".
- Payroll Account:** A bar below the employees' cash account. An arrow points from the employees' cash account to it, labeled "(Payroll)".
- Company's Payroll Account:** A bar below the payroll account. An arrow points from the payroll account to it, labeled "(Payroll)".
- Employees' Payroll Account:** A bar at the bottom. An arrow points from the company's payroll account to it, labeled "(Payroll)".

The diagram shows that the company's cash account decreases by the amount of payroll, while the employees' cash account increases by the same amount. The payroll account acts as a bridge between the company's cash account and the employees' cash account.

2.


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Diagram illustrating a sequence of 100 items (represented by small squares) arranged in 10 rows of 10. The first 96 squares are filled with a light blue color, while the last 4 squares in the 10th row are empty, representing a 4% gap or loss.

[illegible]

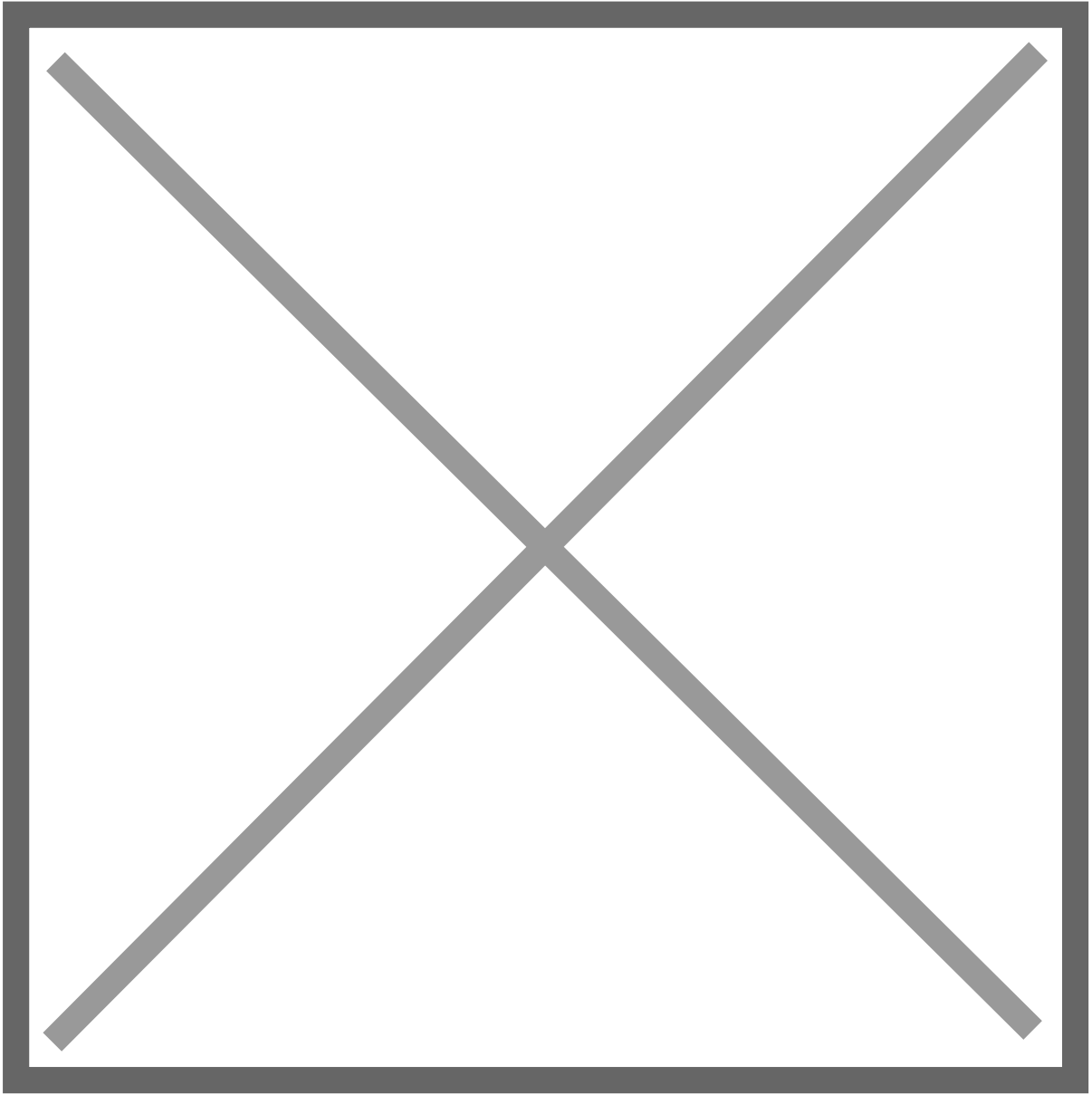
Hardware Specification

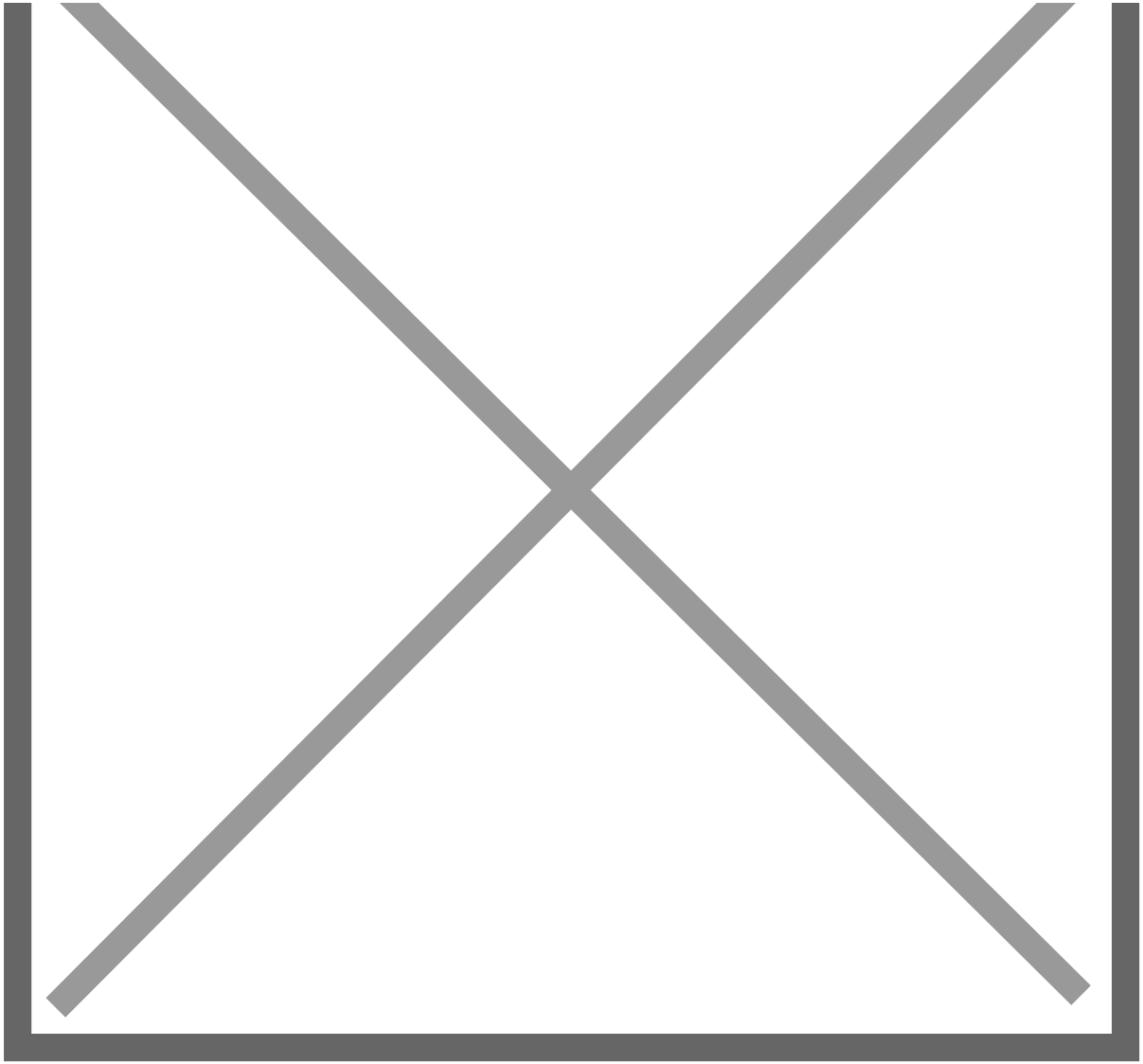
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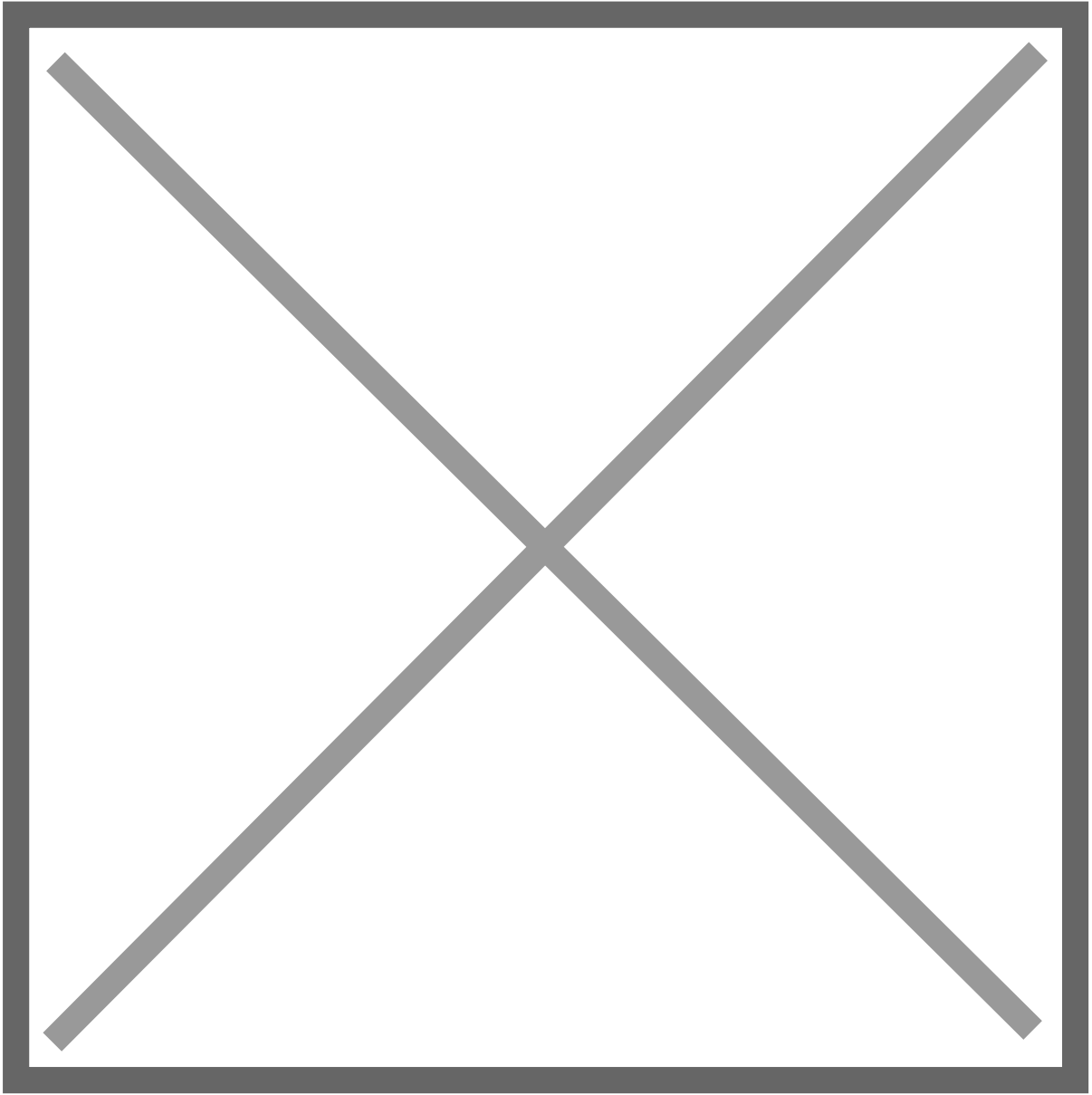
- CPU : Core i3
- RAM : 16 GB
- HARDDISK : 250 GB
- NIC (2 Interface  Internal , external)

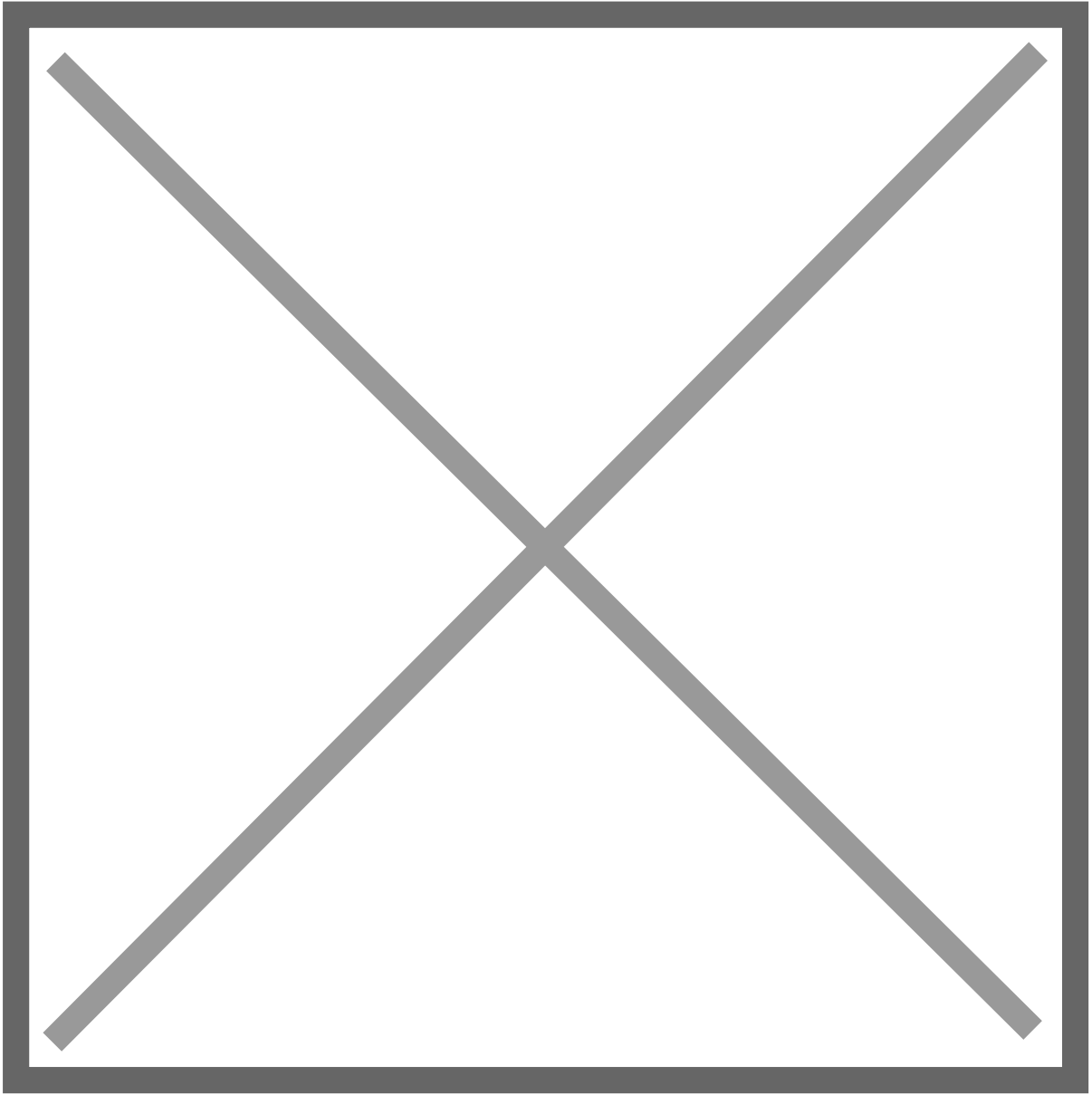
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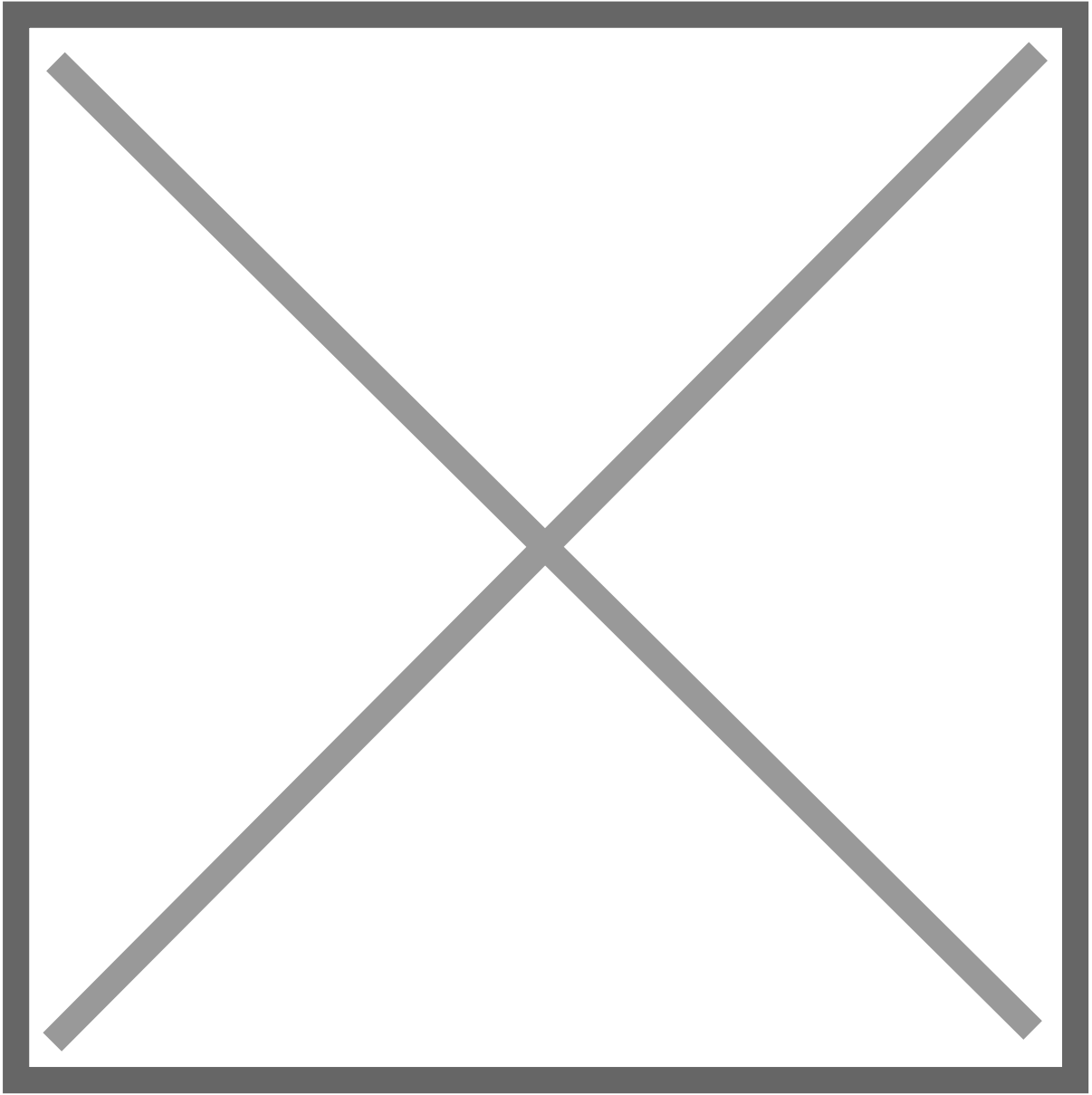
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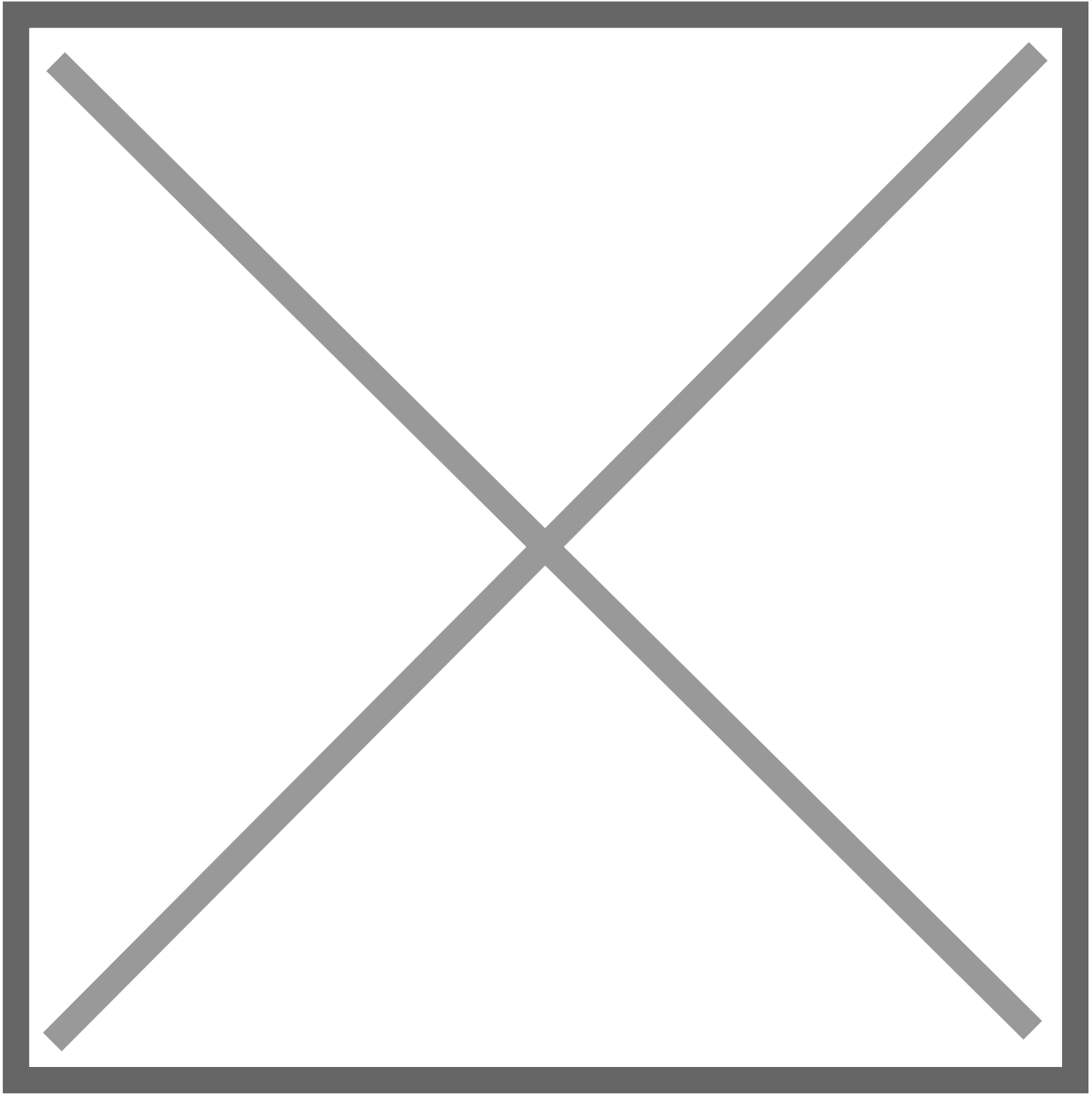


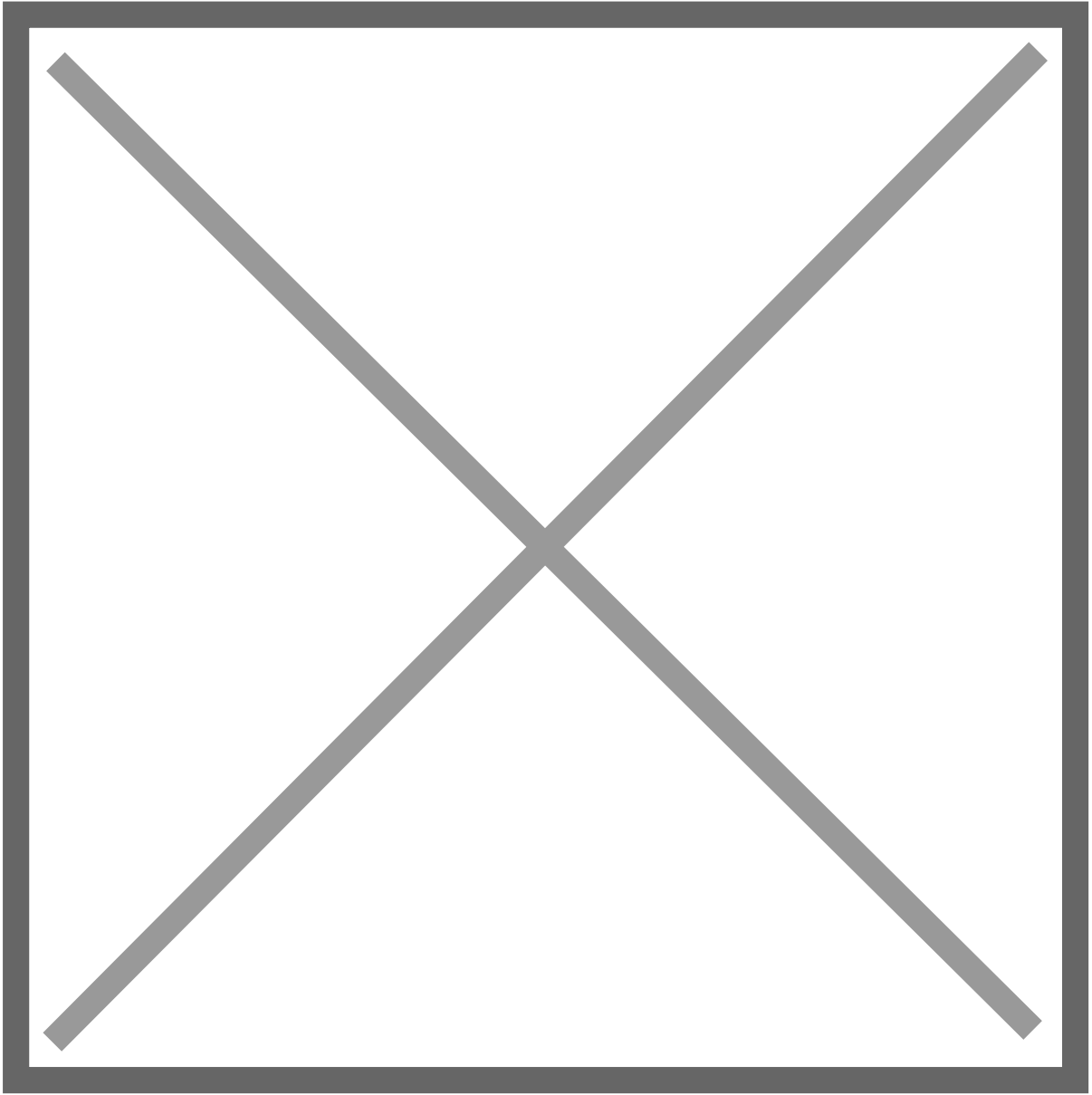


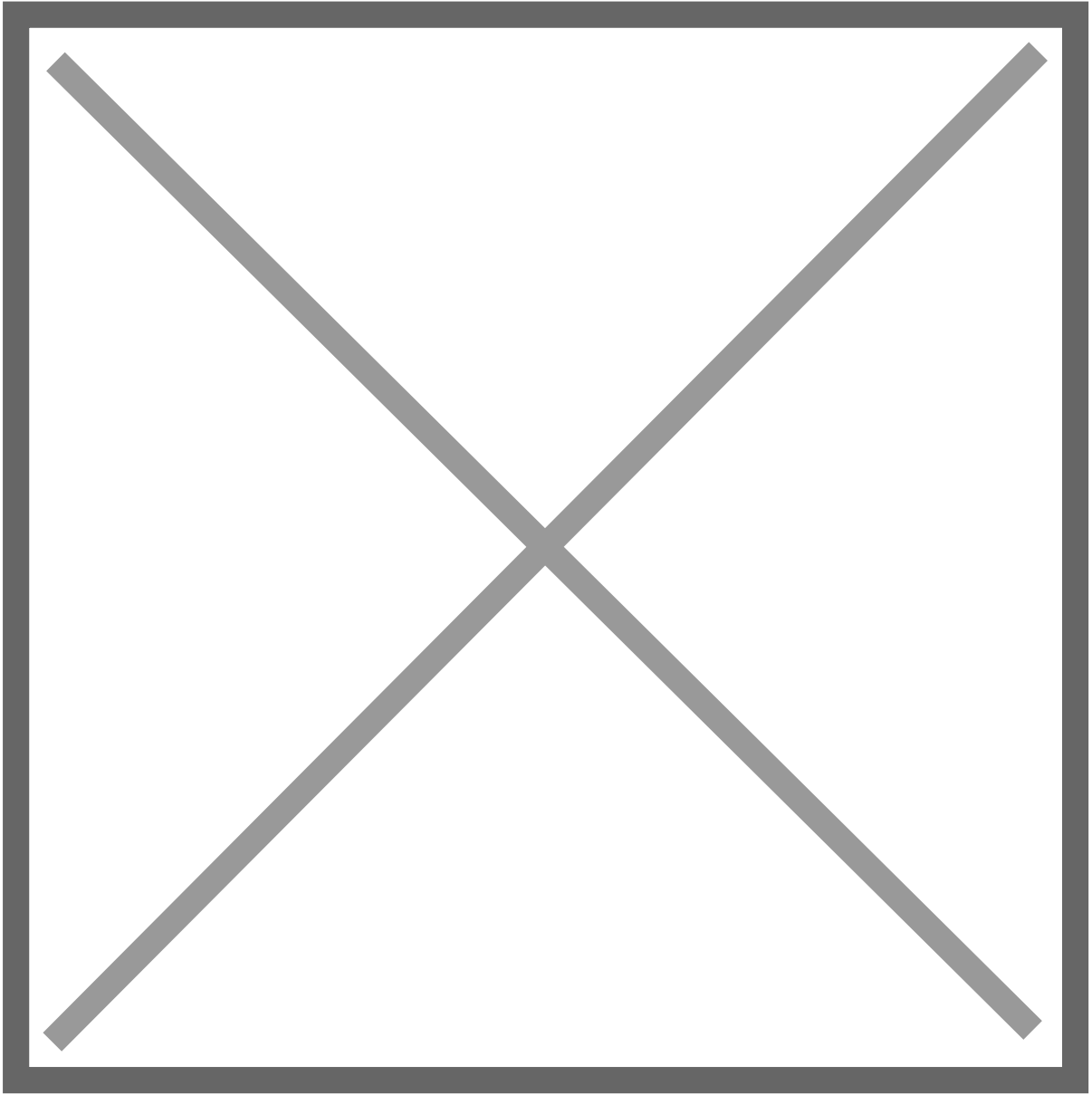


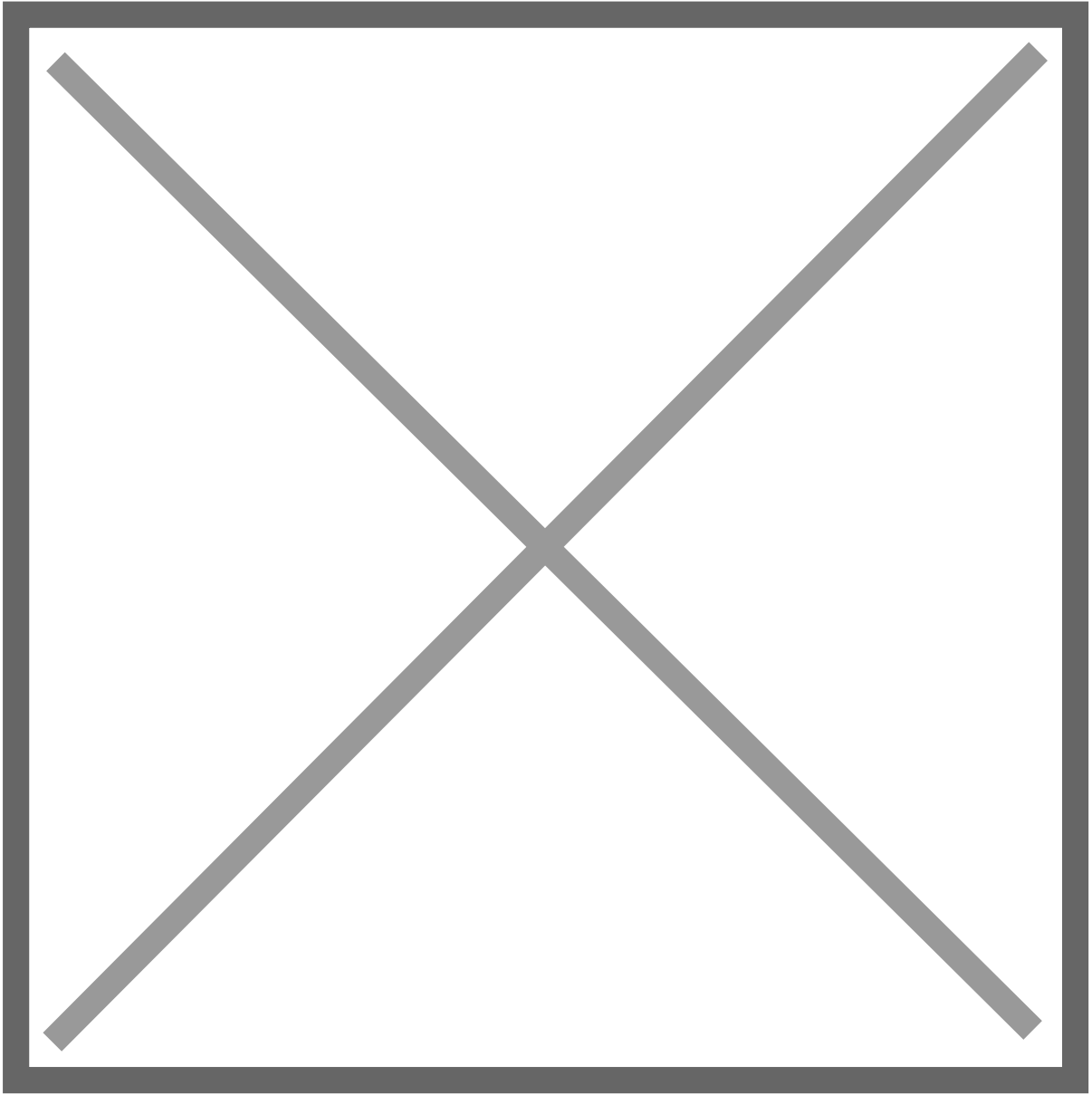


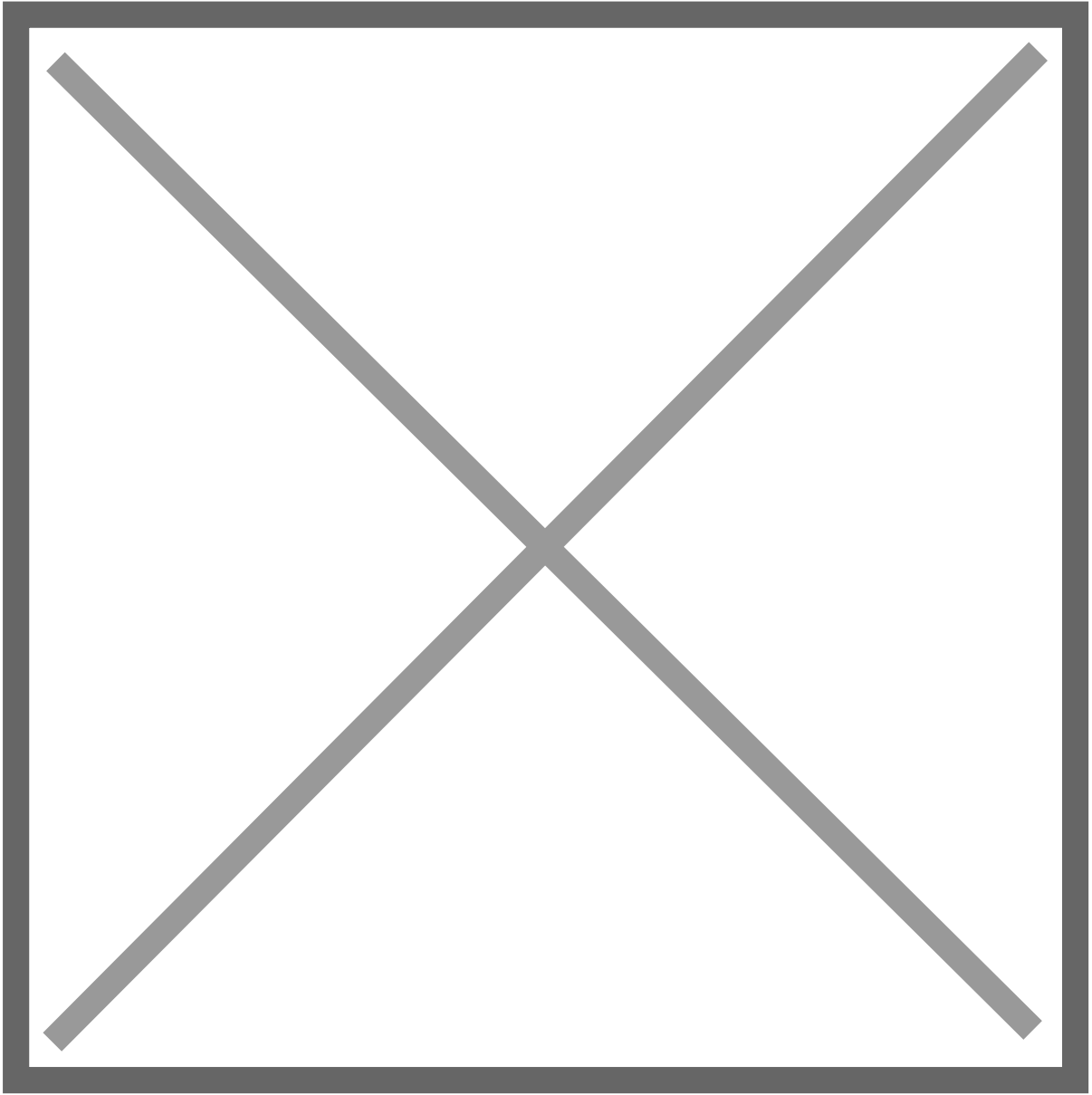








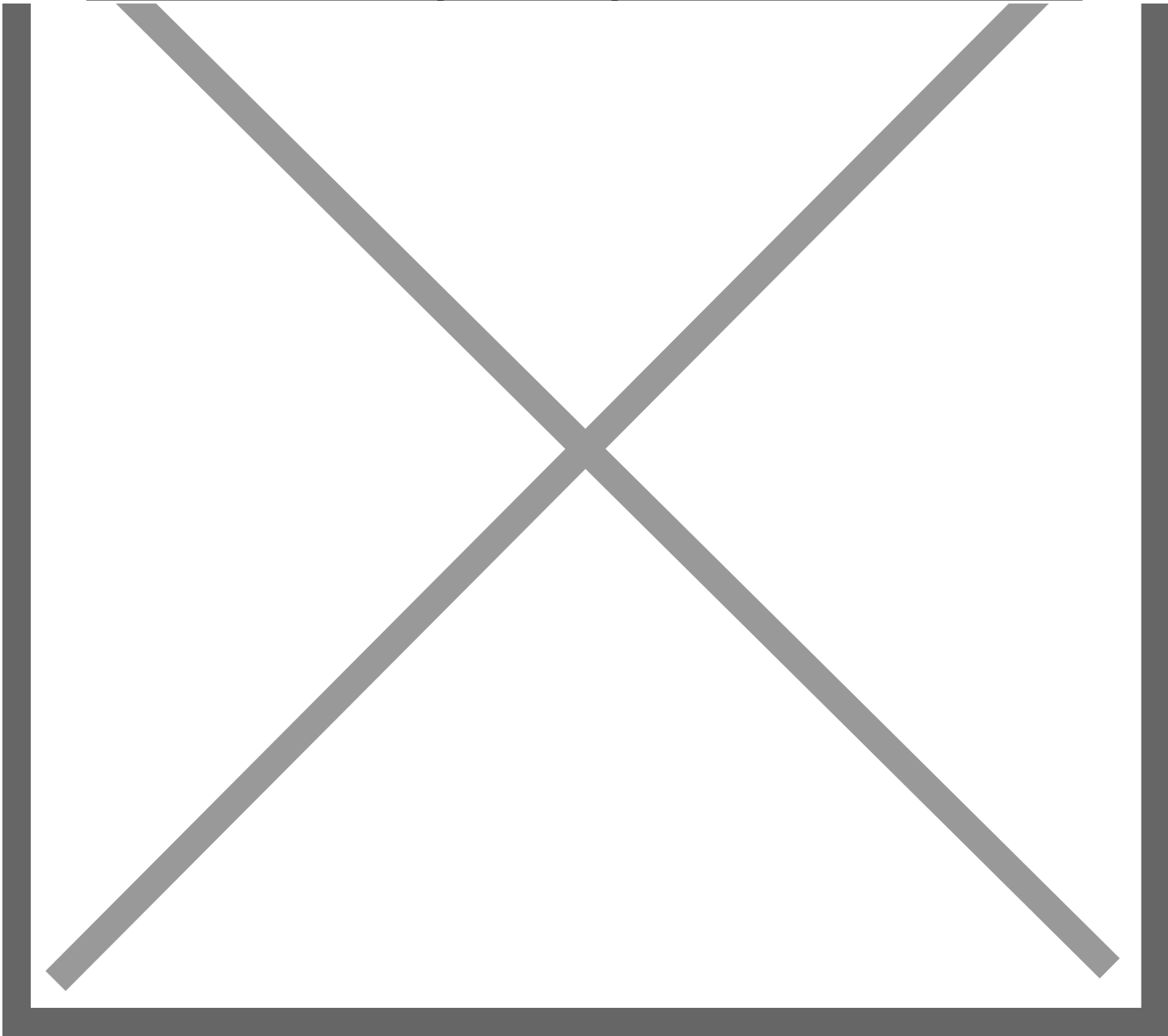


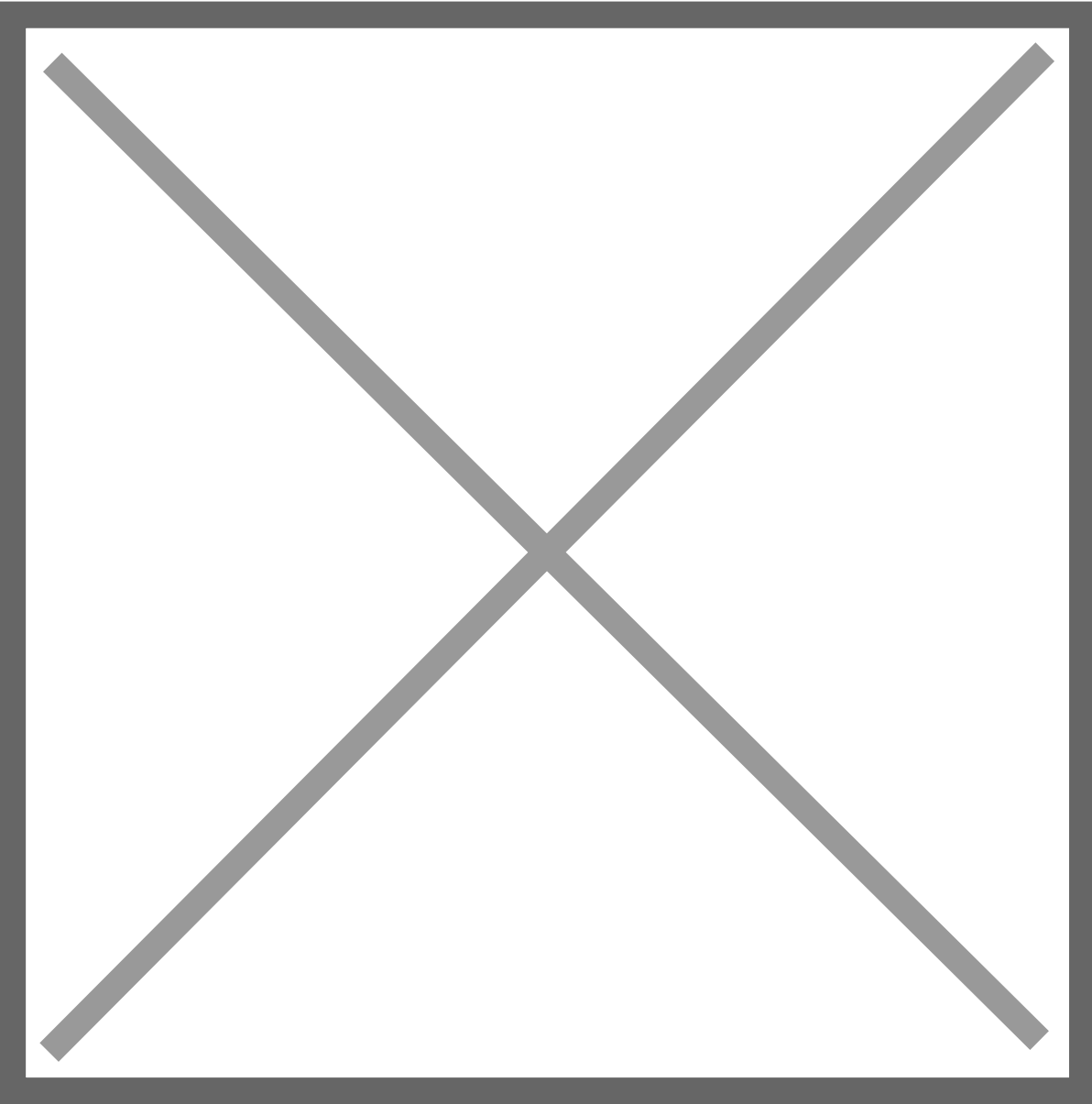


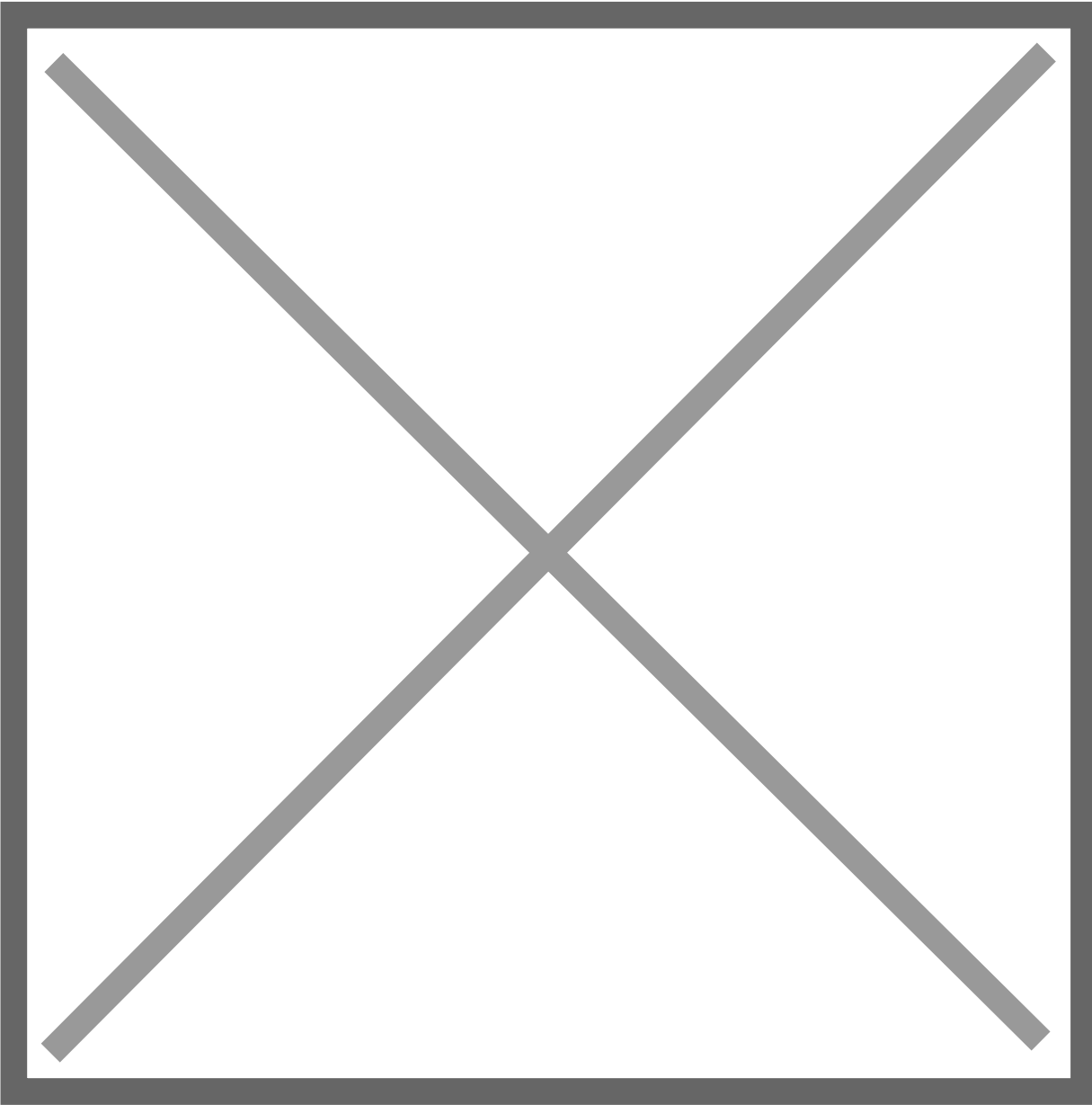


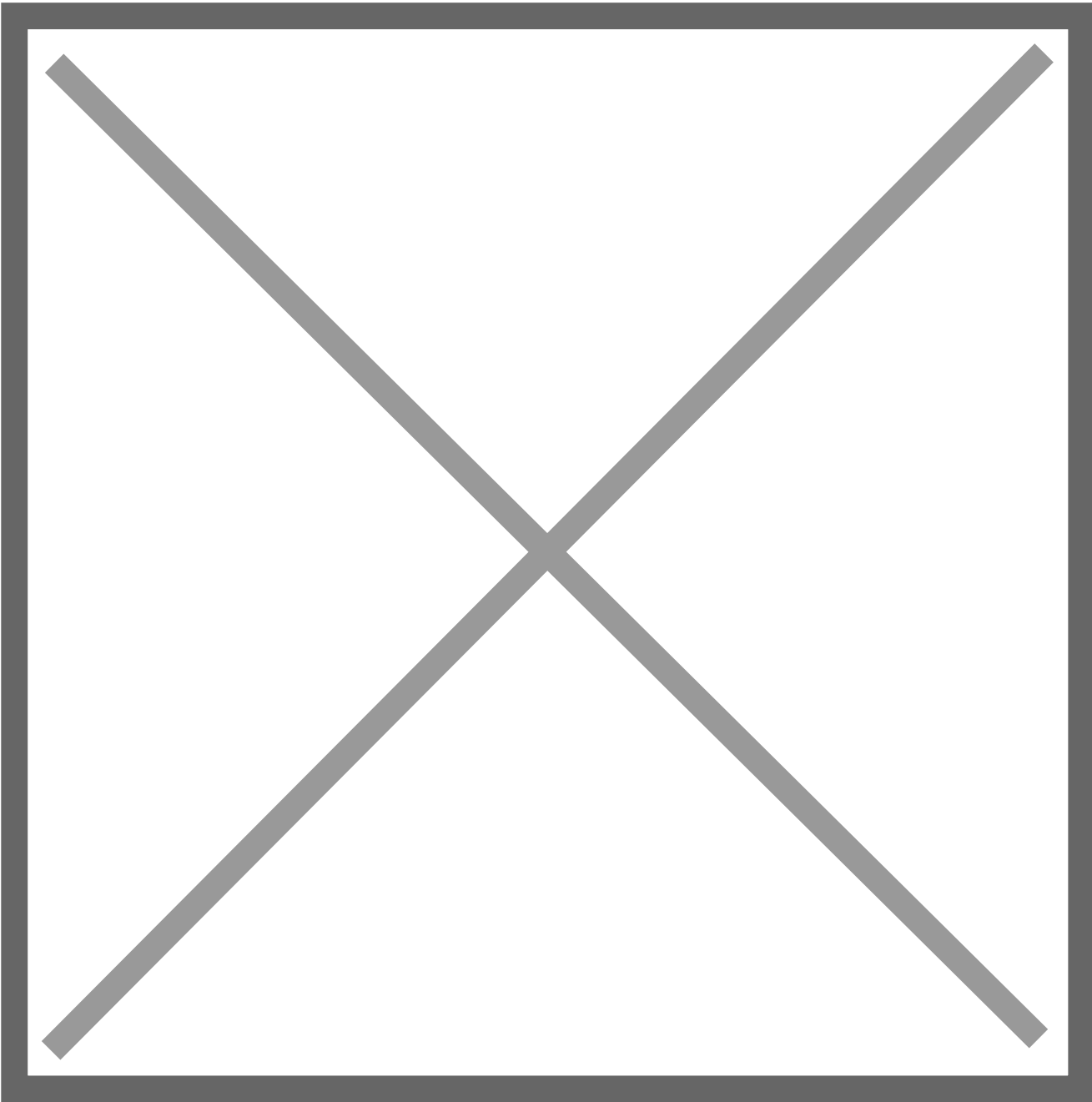
PM-IT-003 BC ??????????????

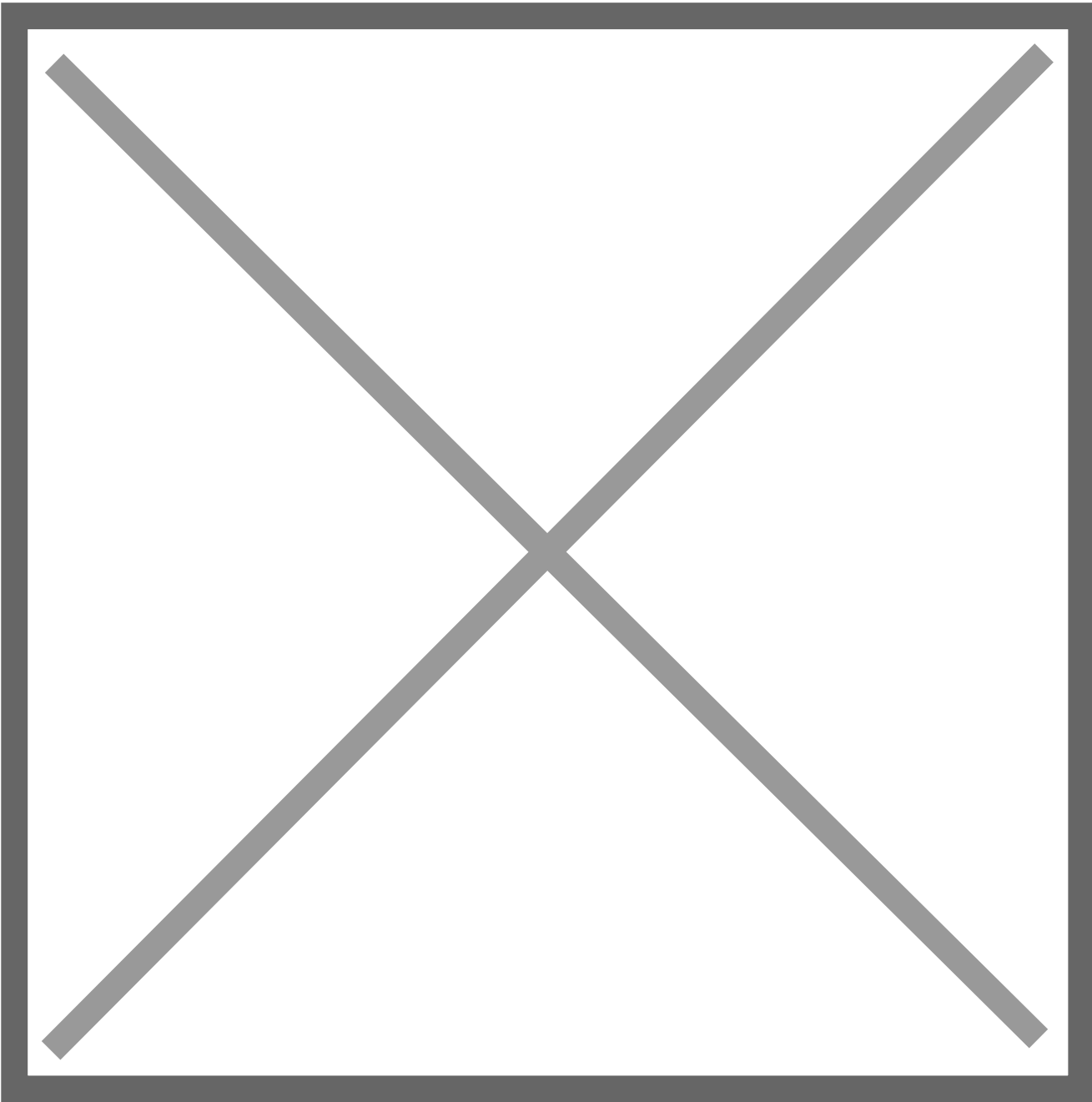
■■■■■■■■■■ (Payable System)

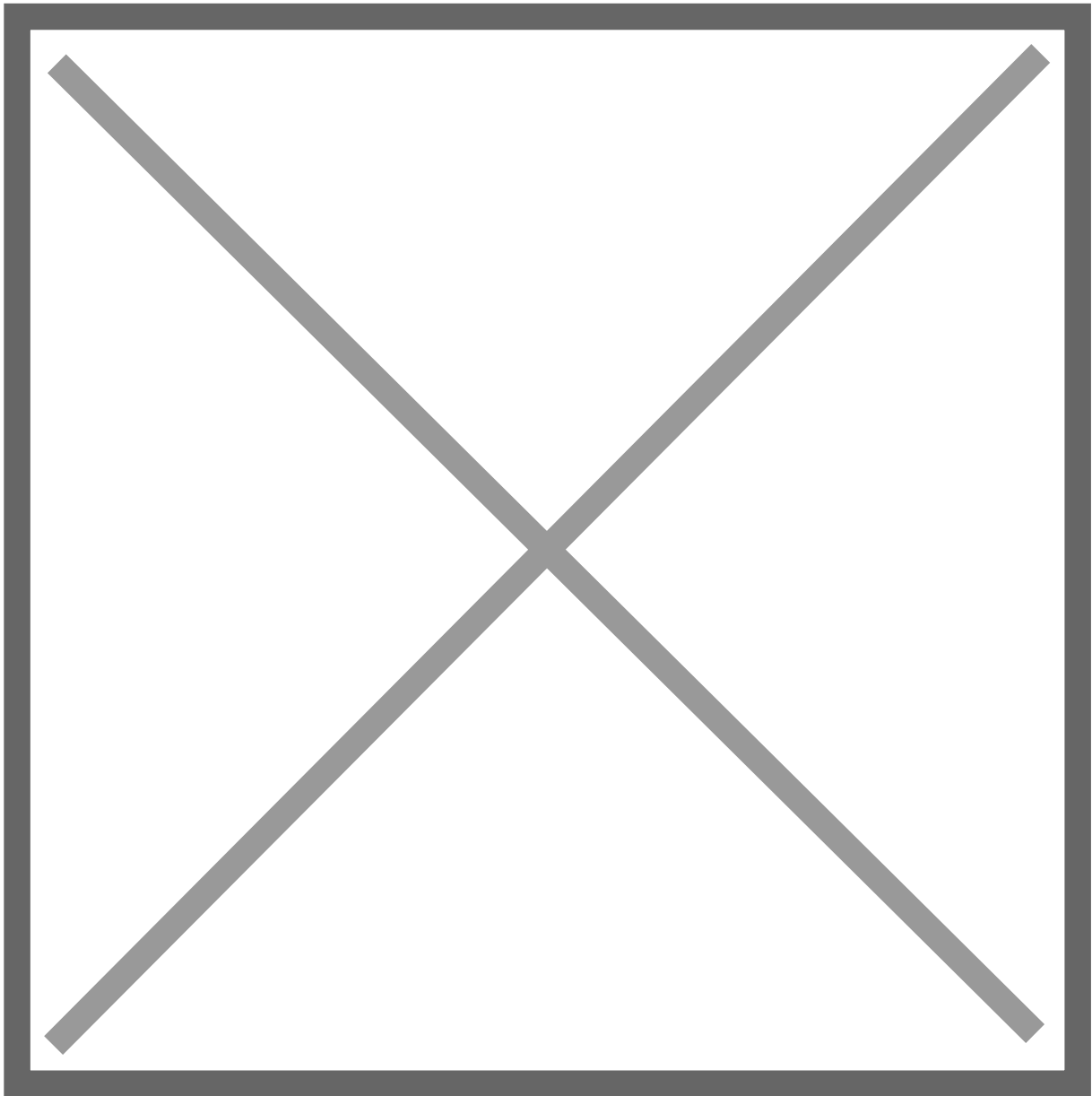


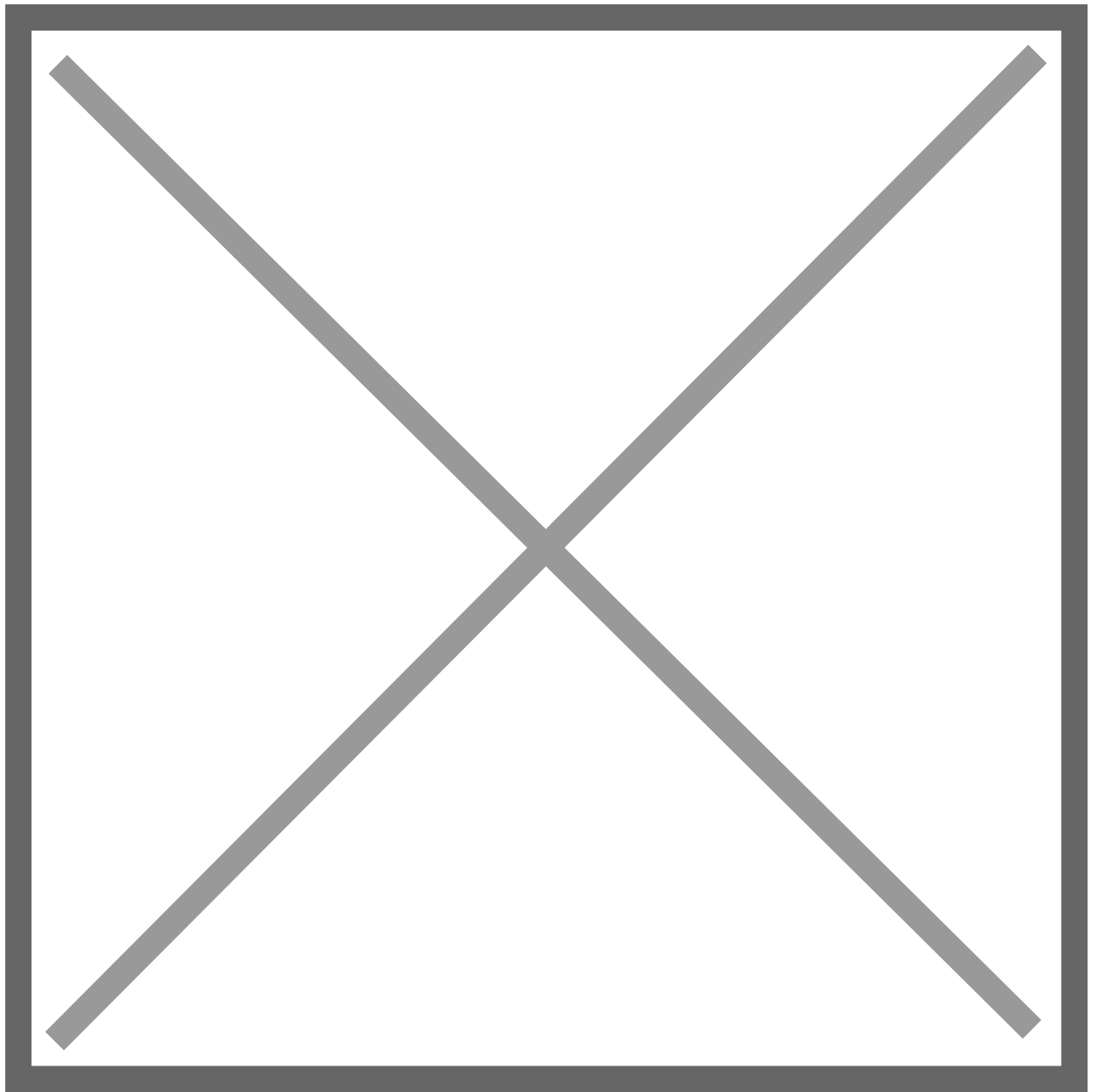


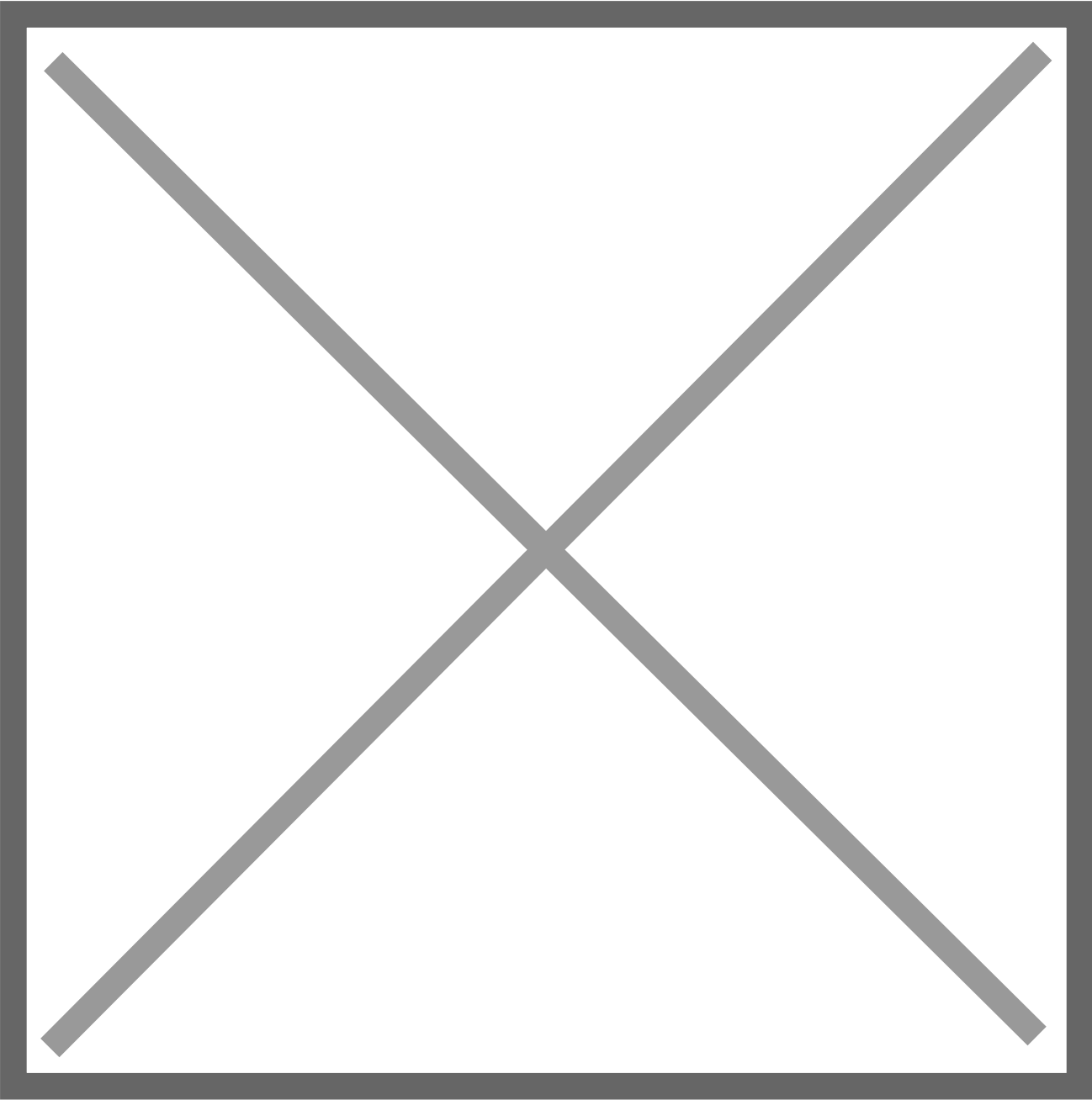


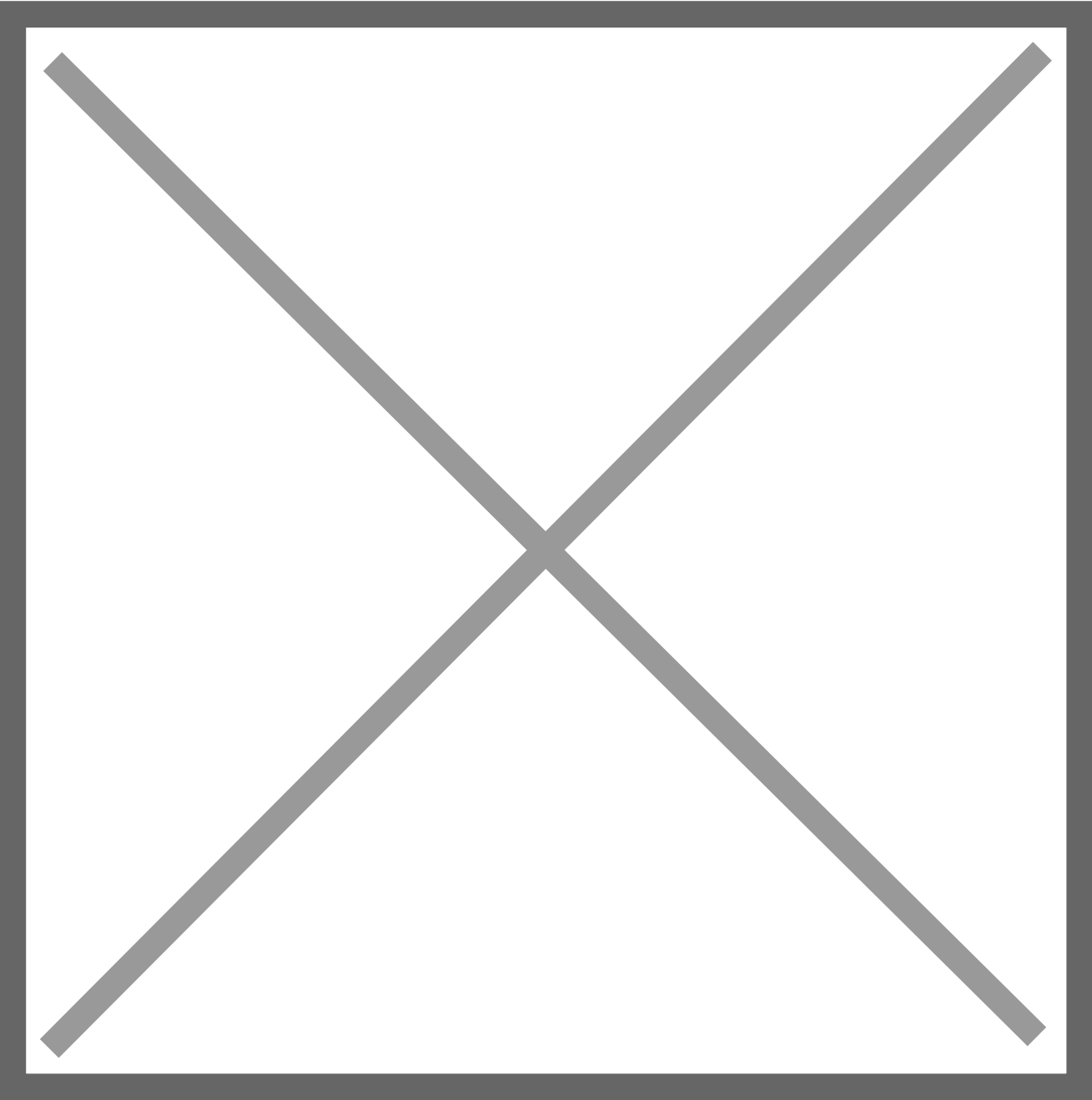


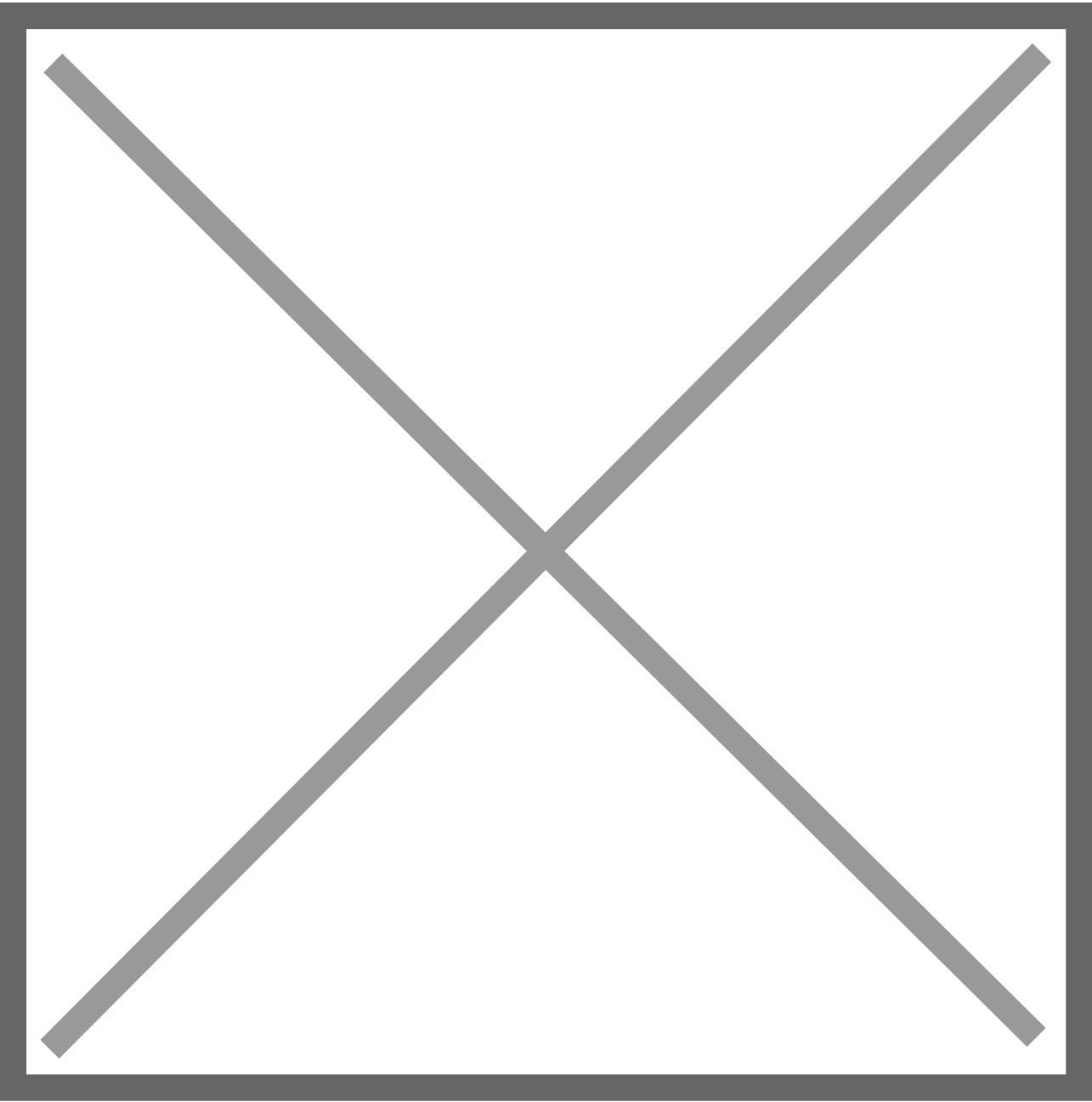


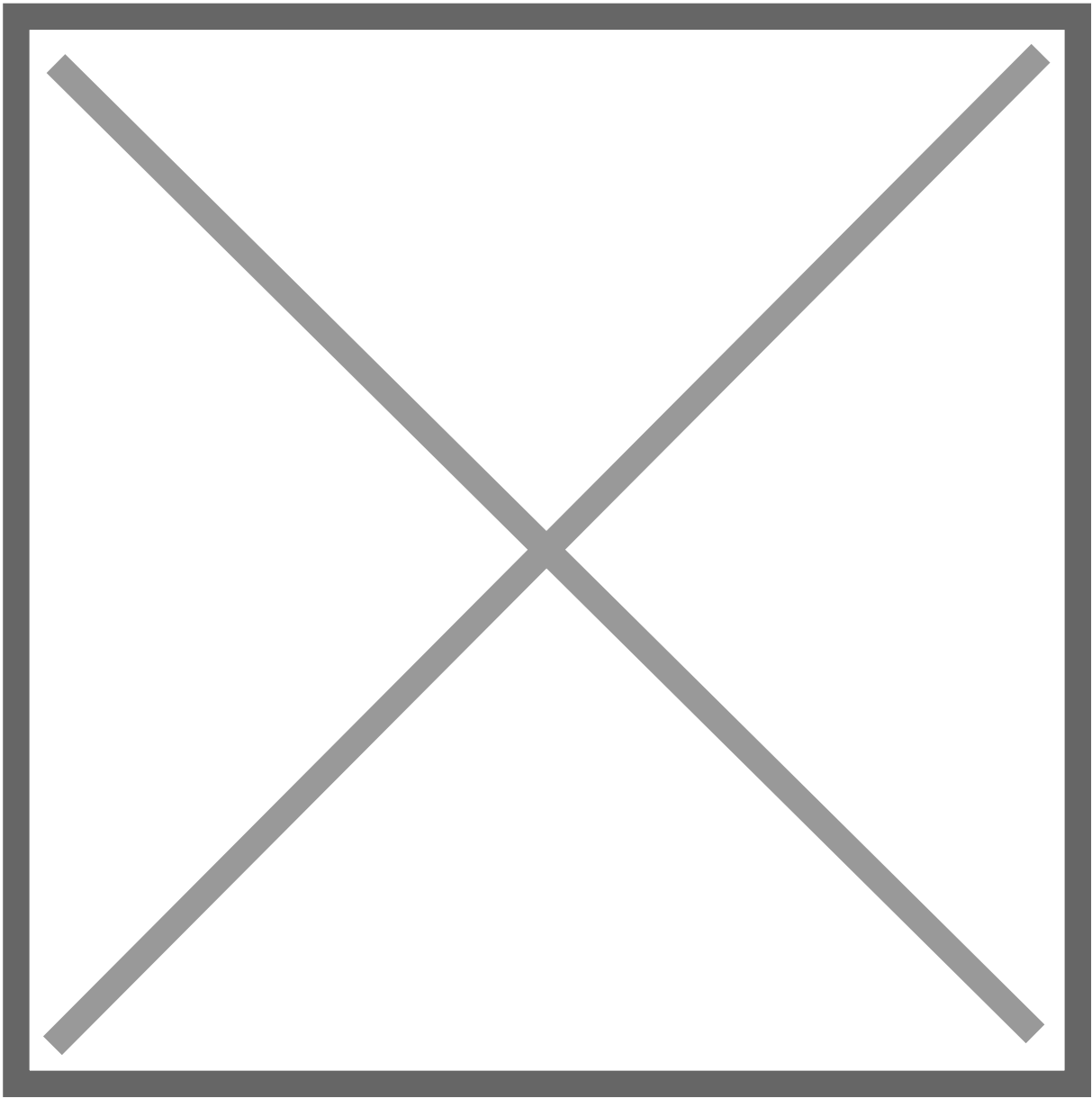


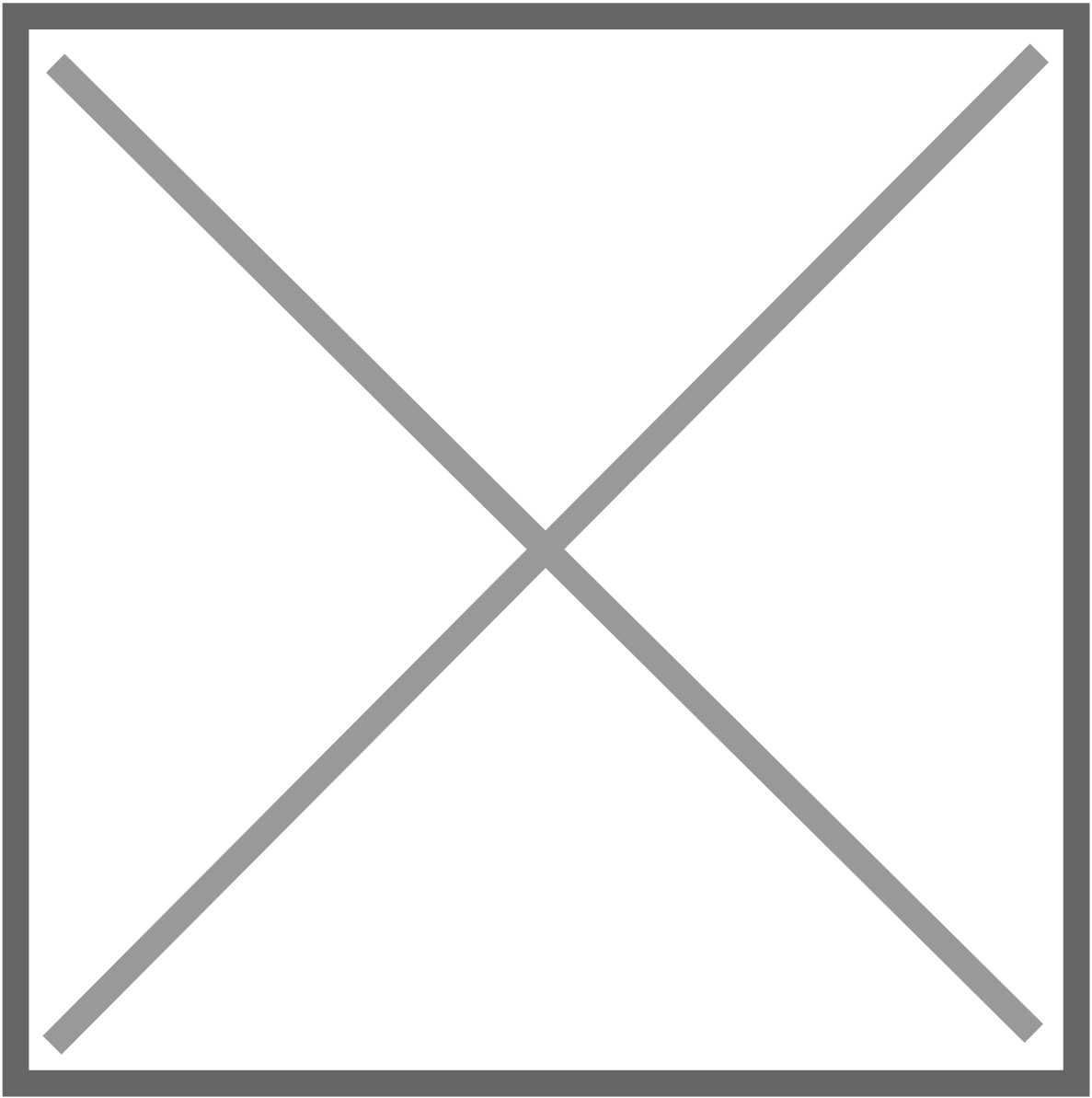


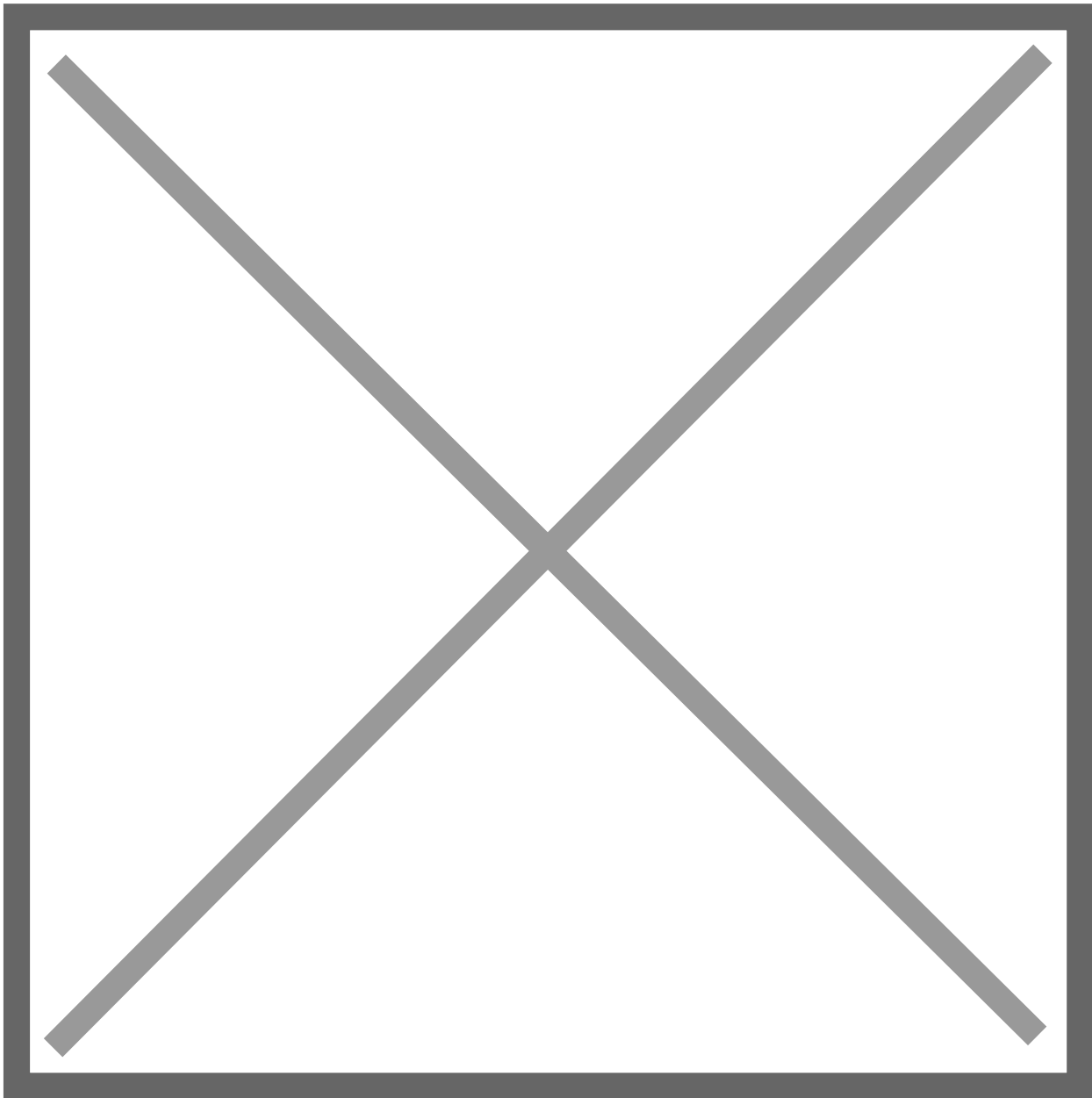


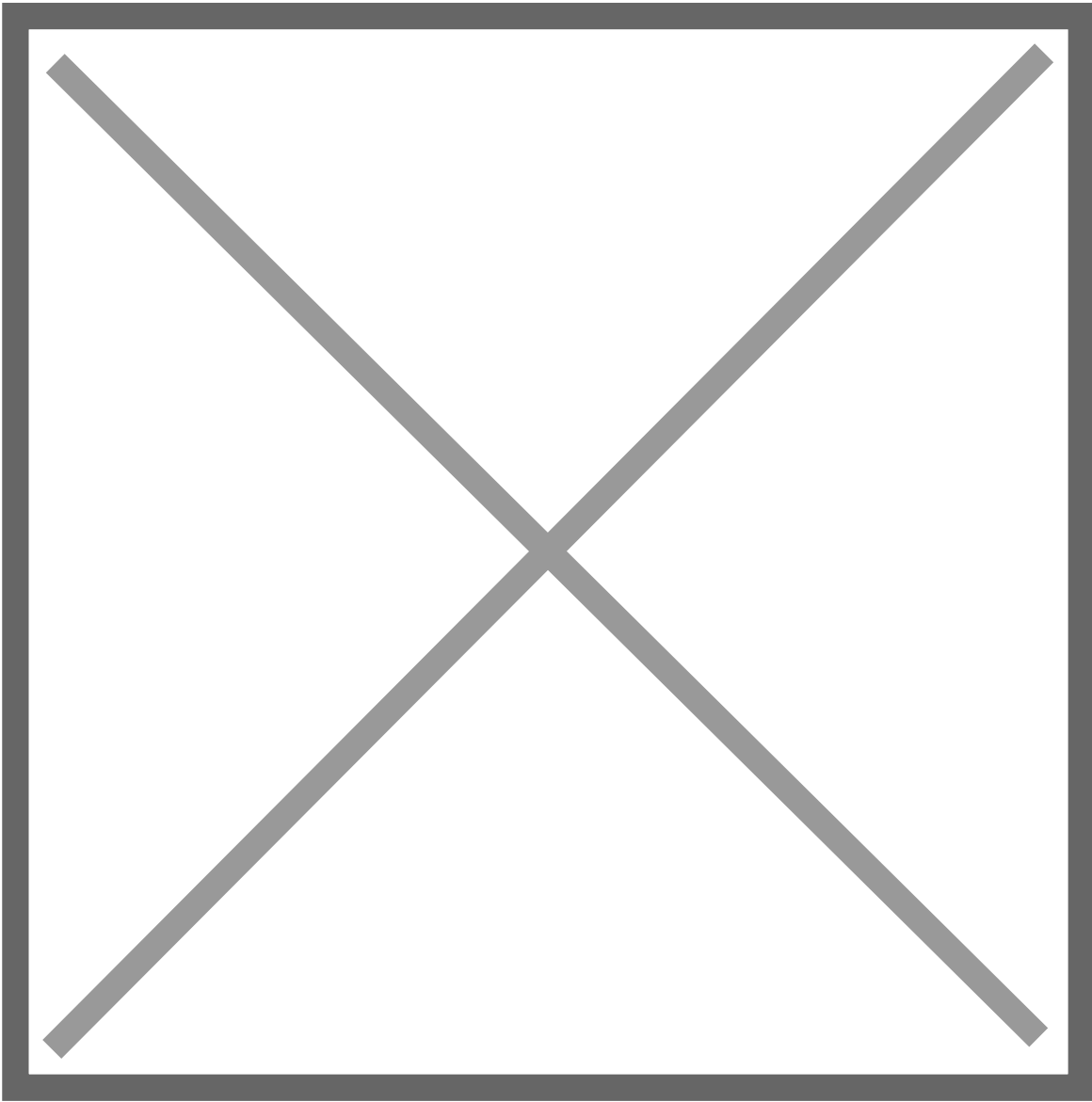


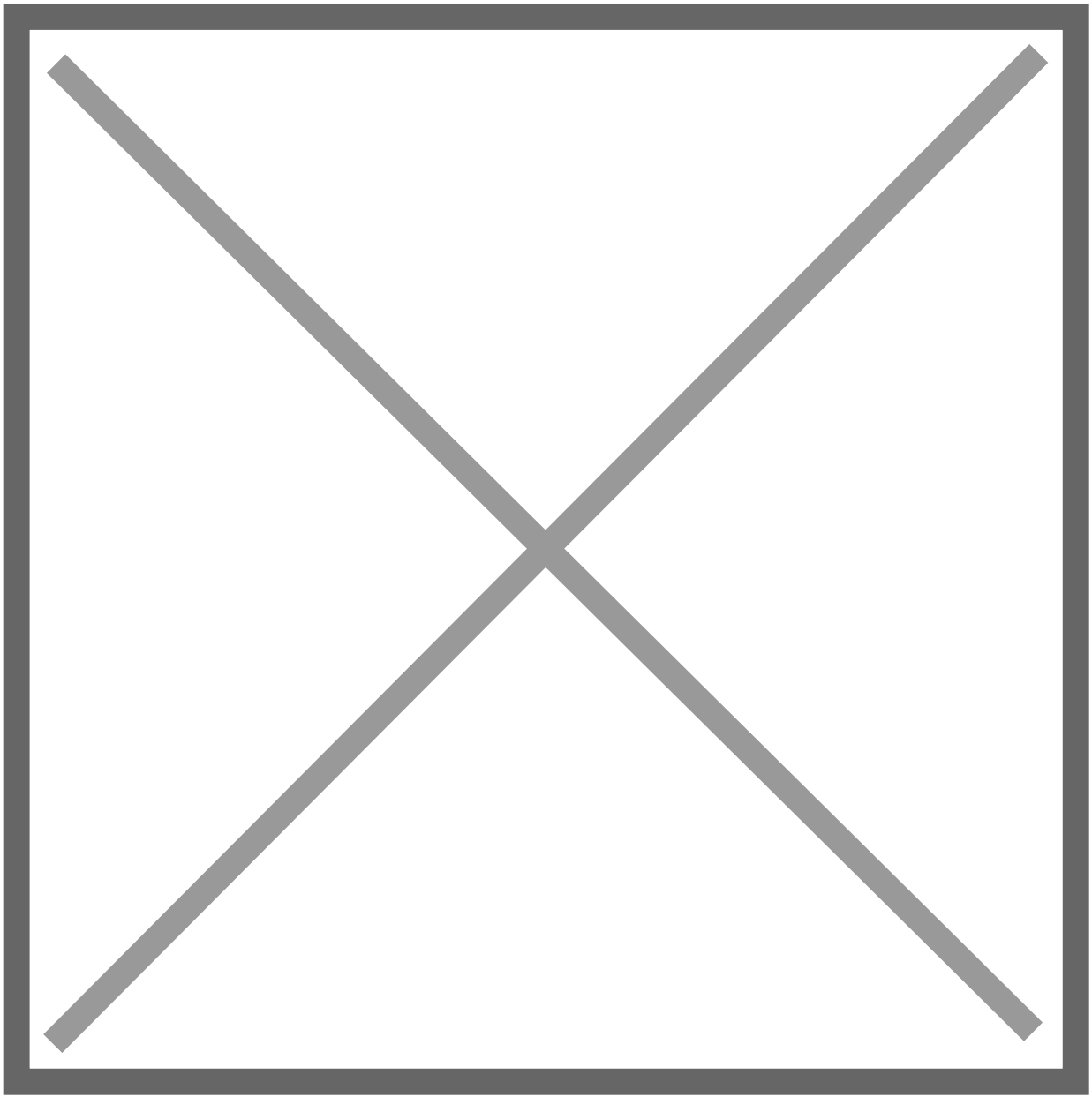


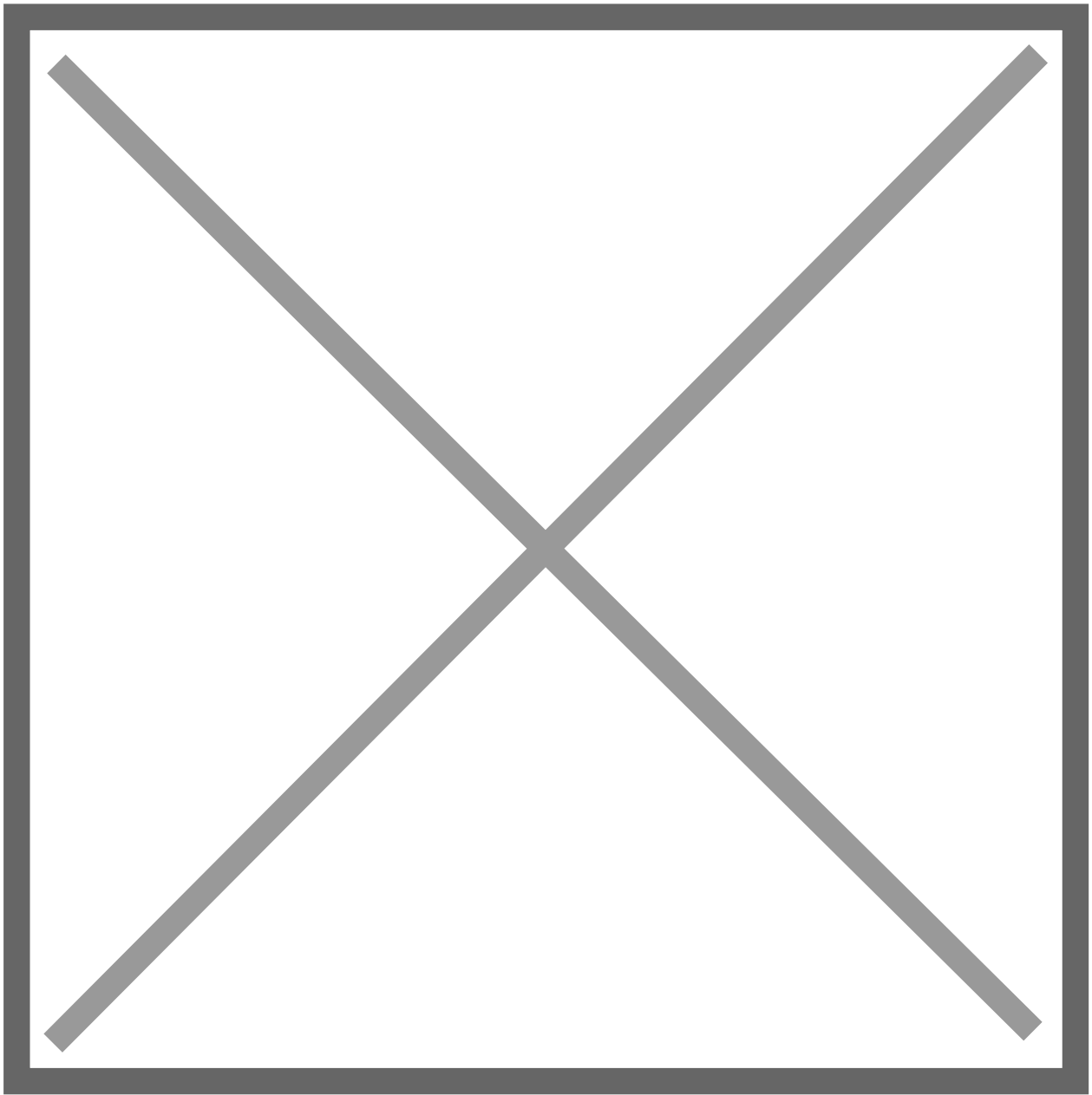


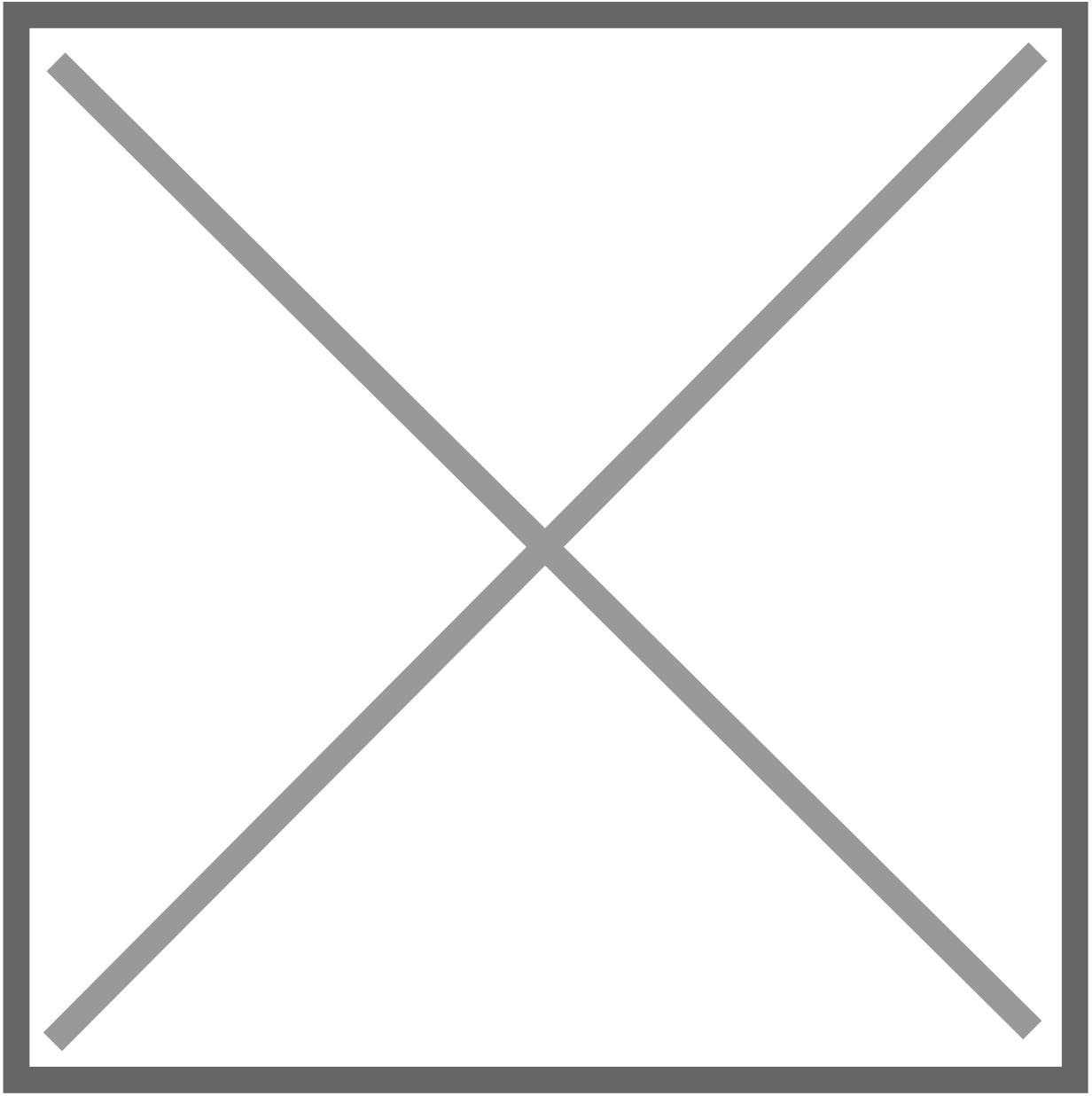


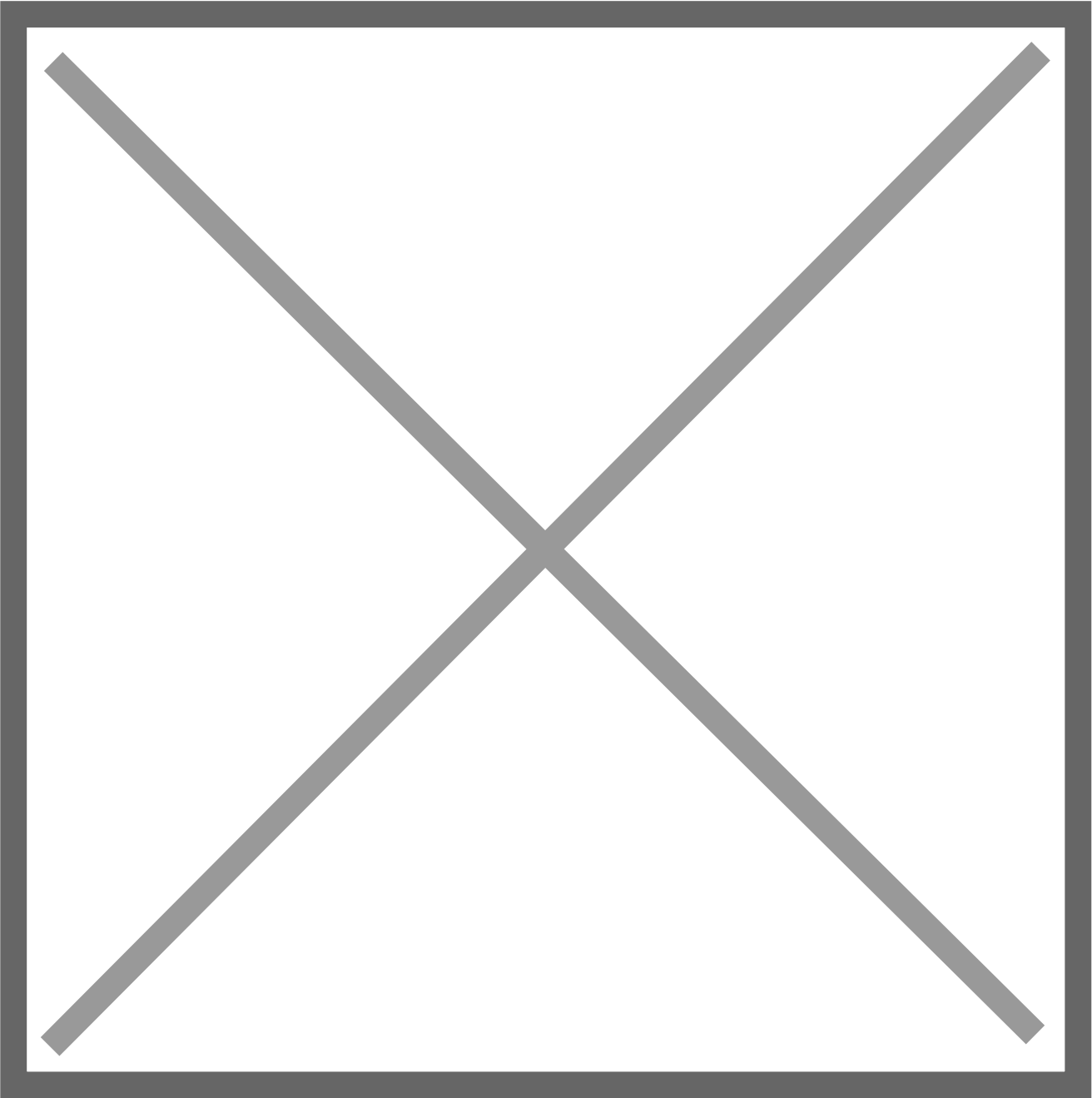


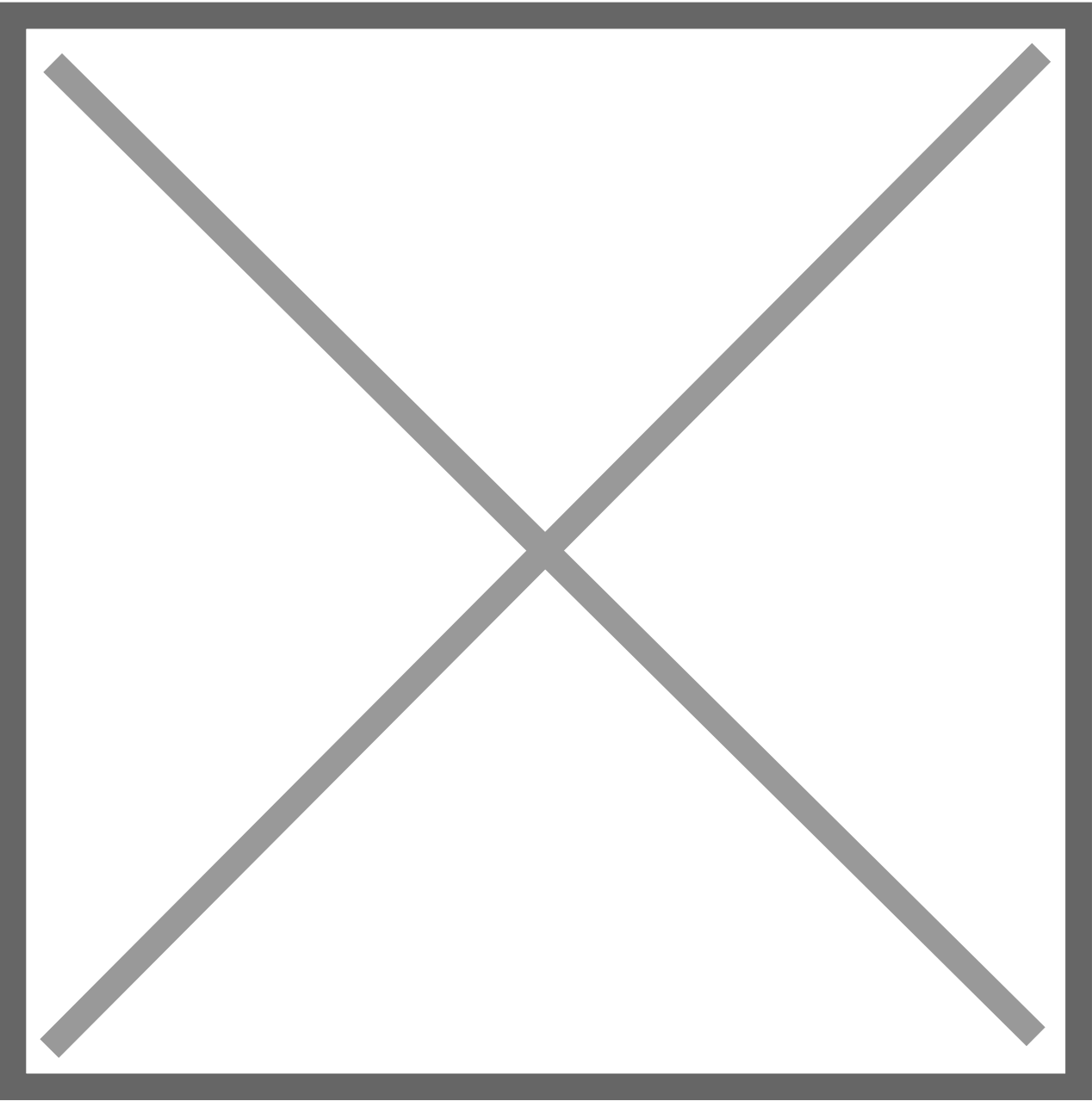


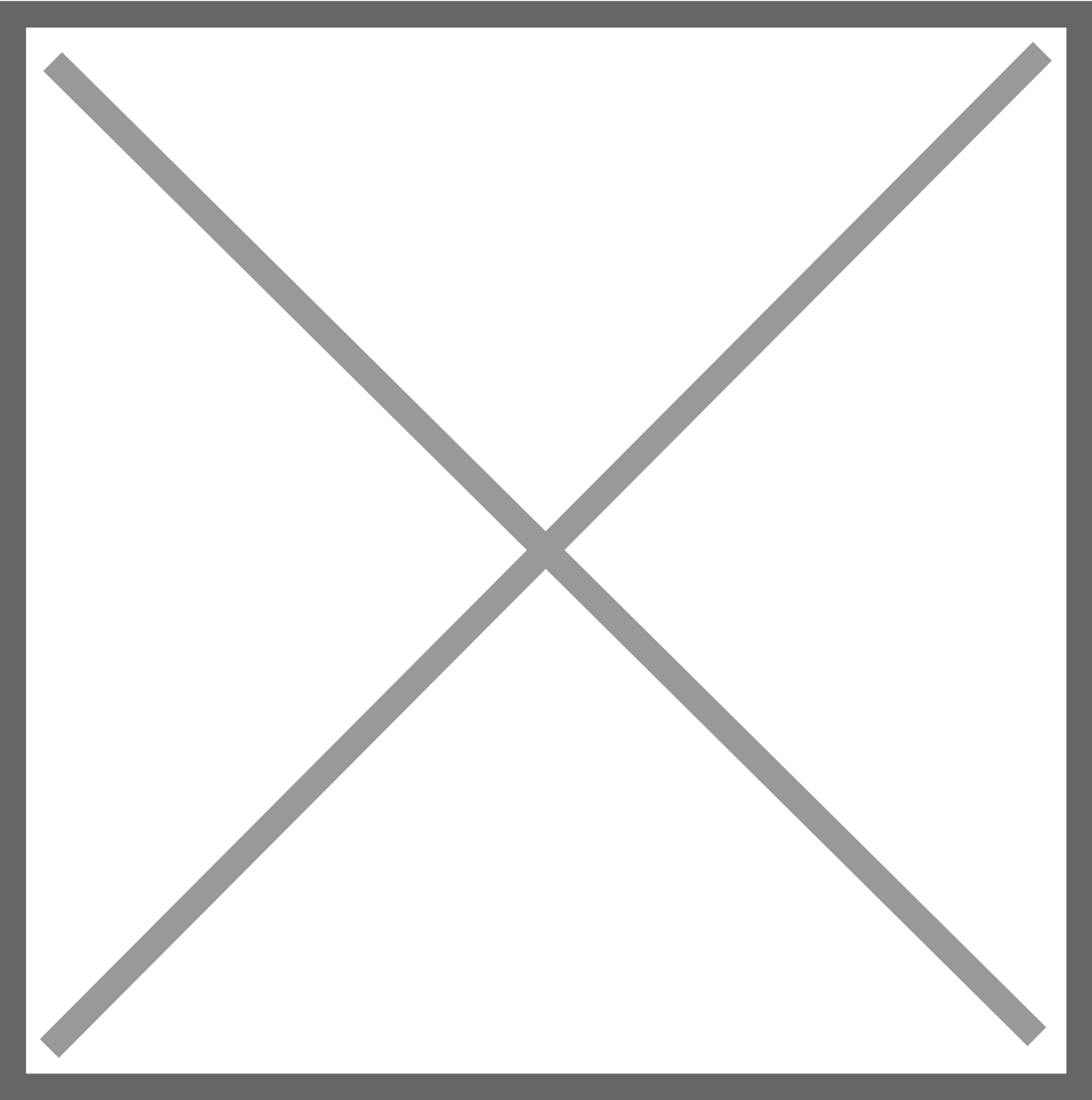






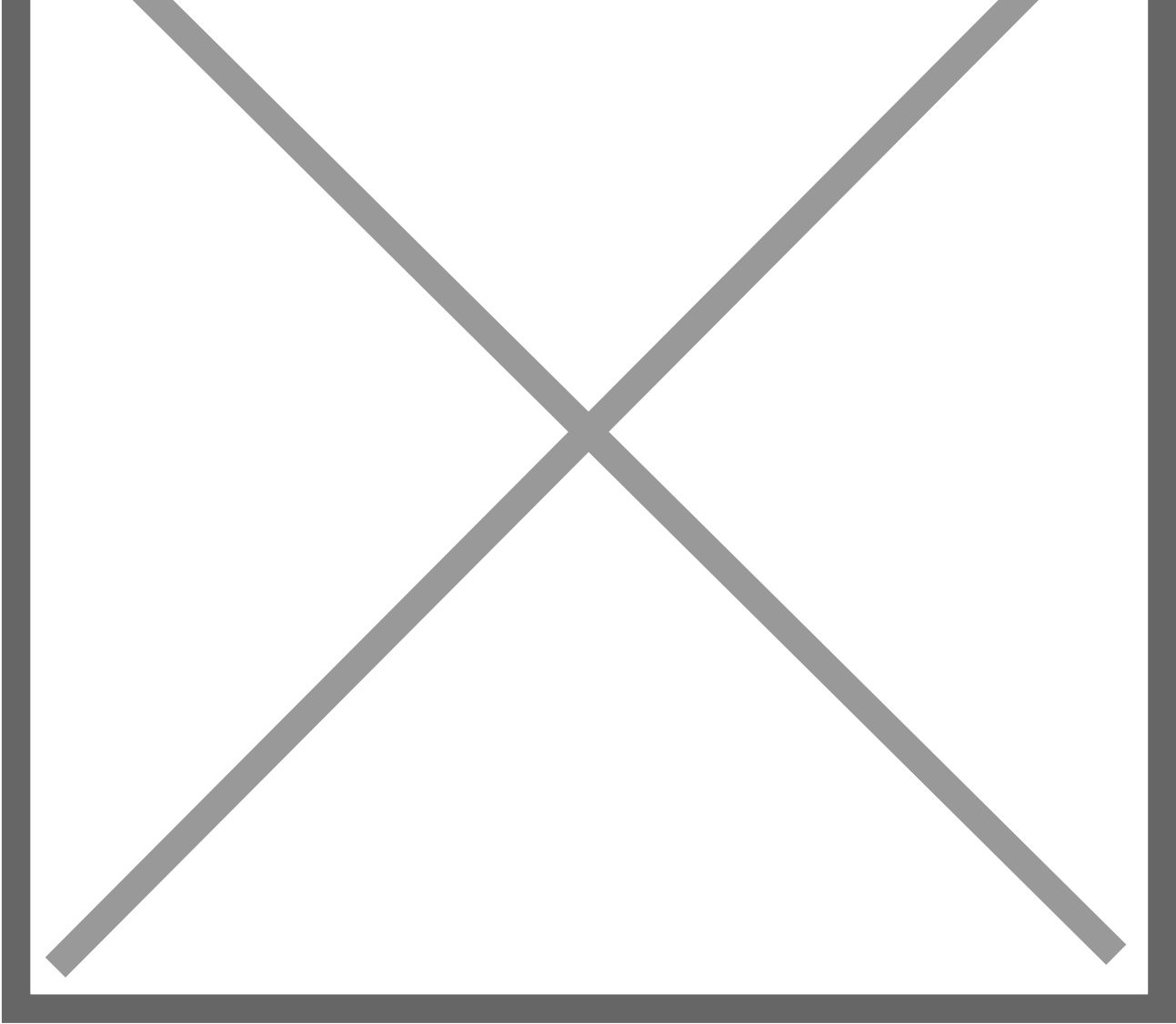


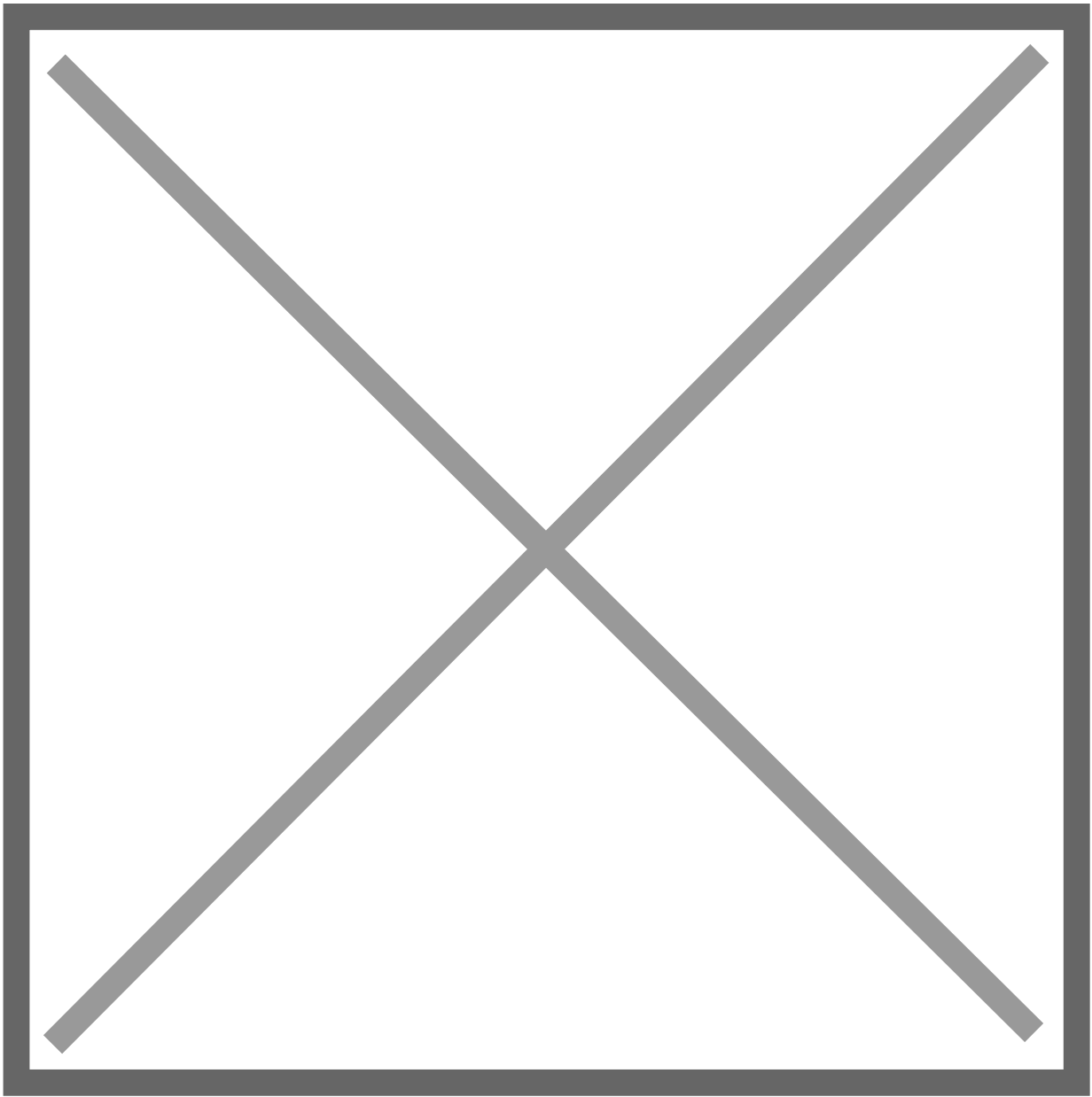


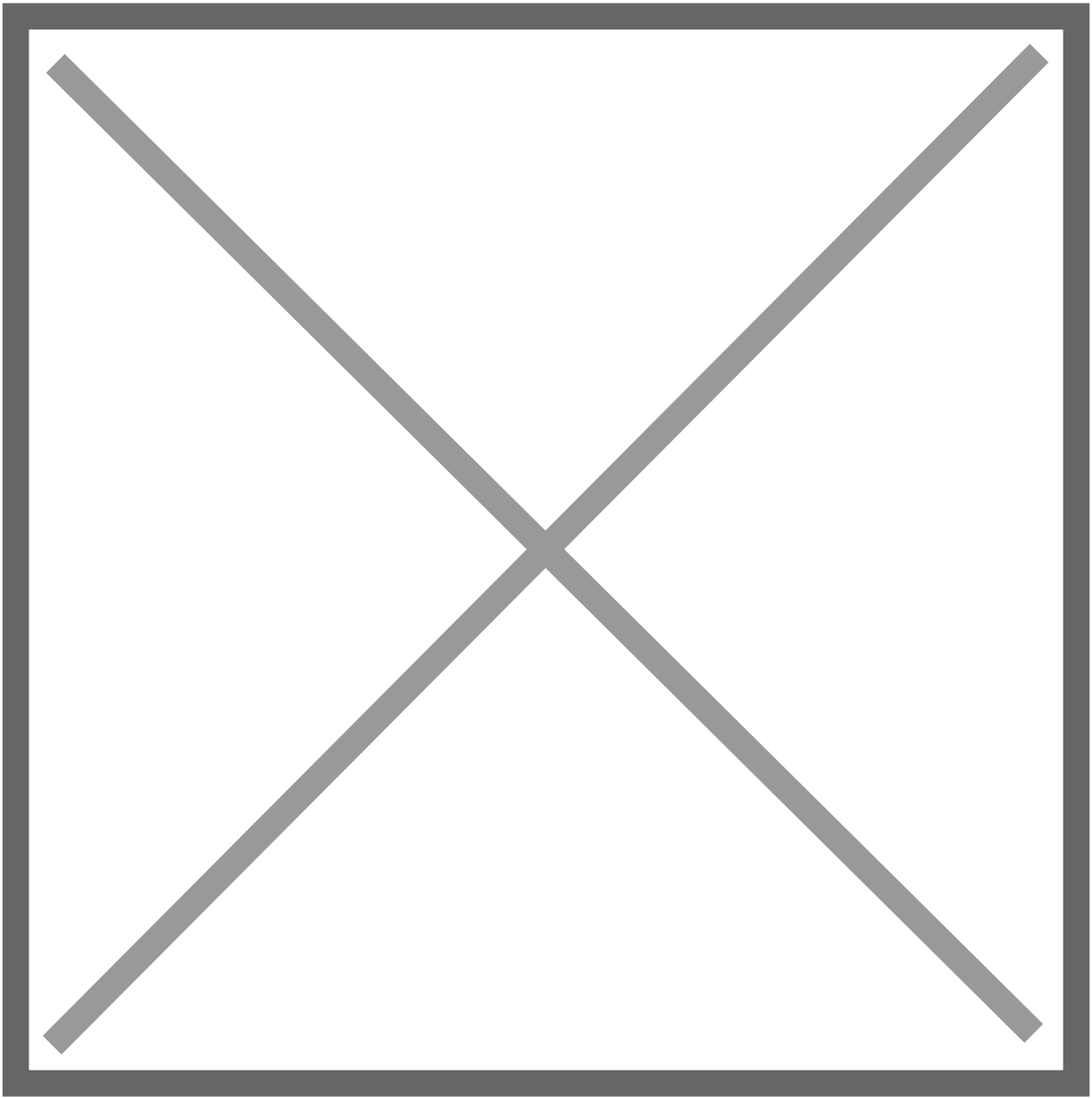


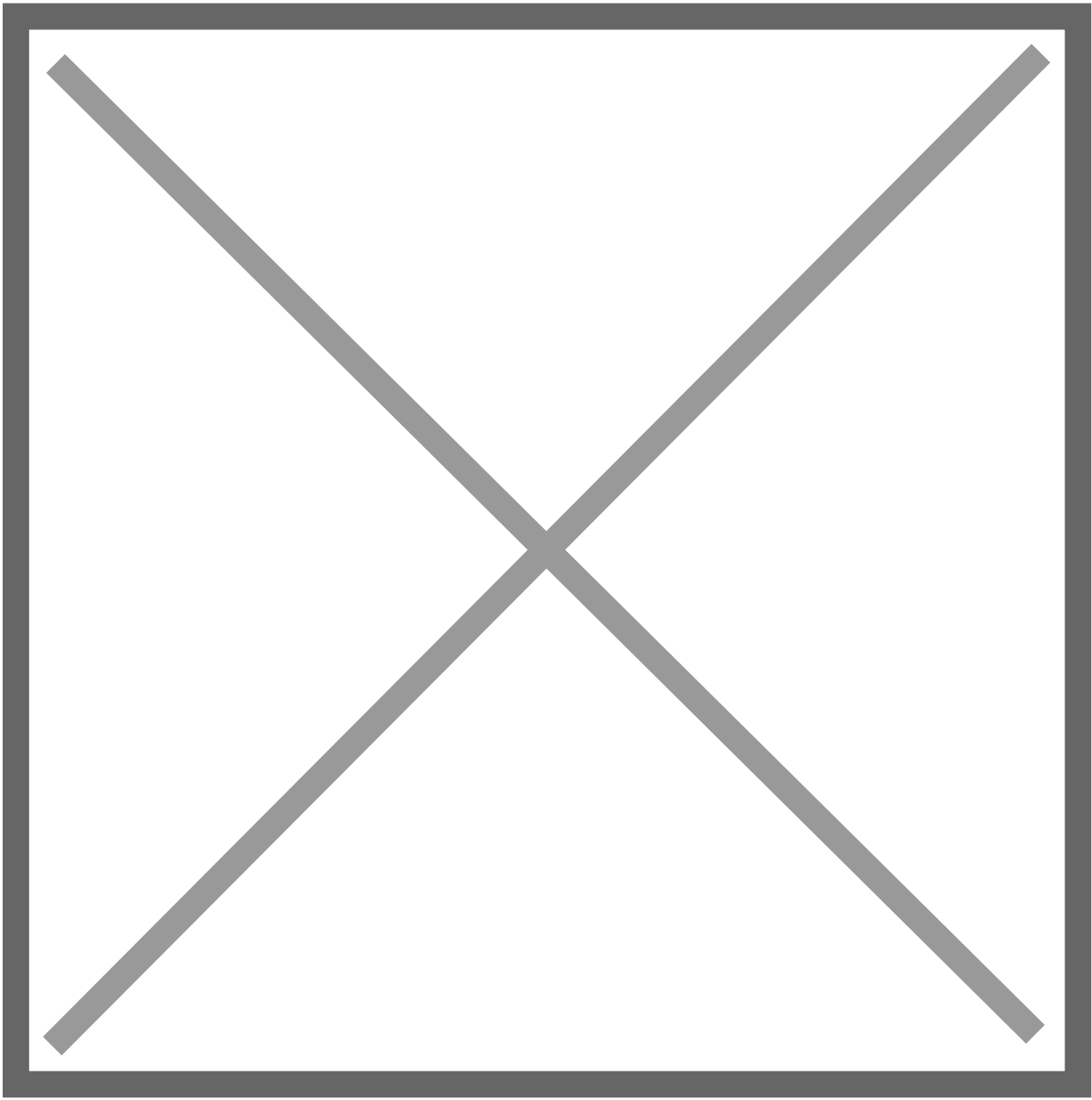
PM-IT-004 BC ????????????

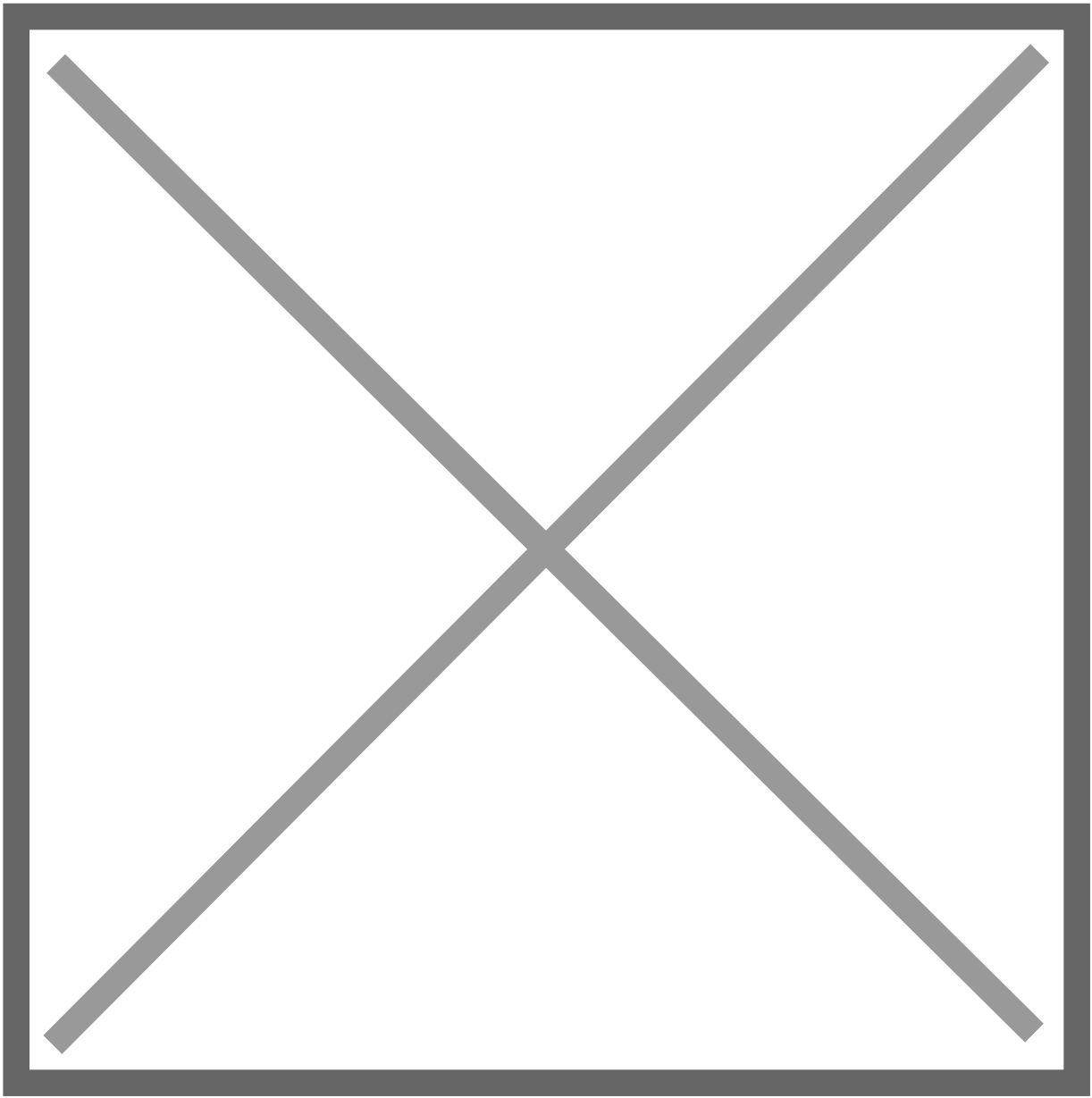
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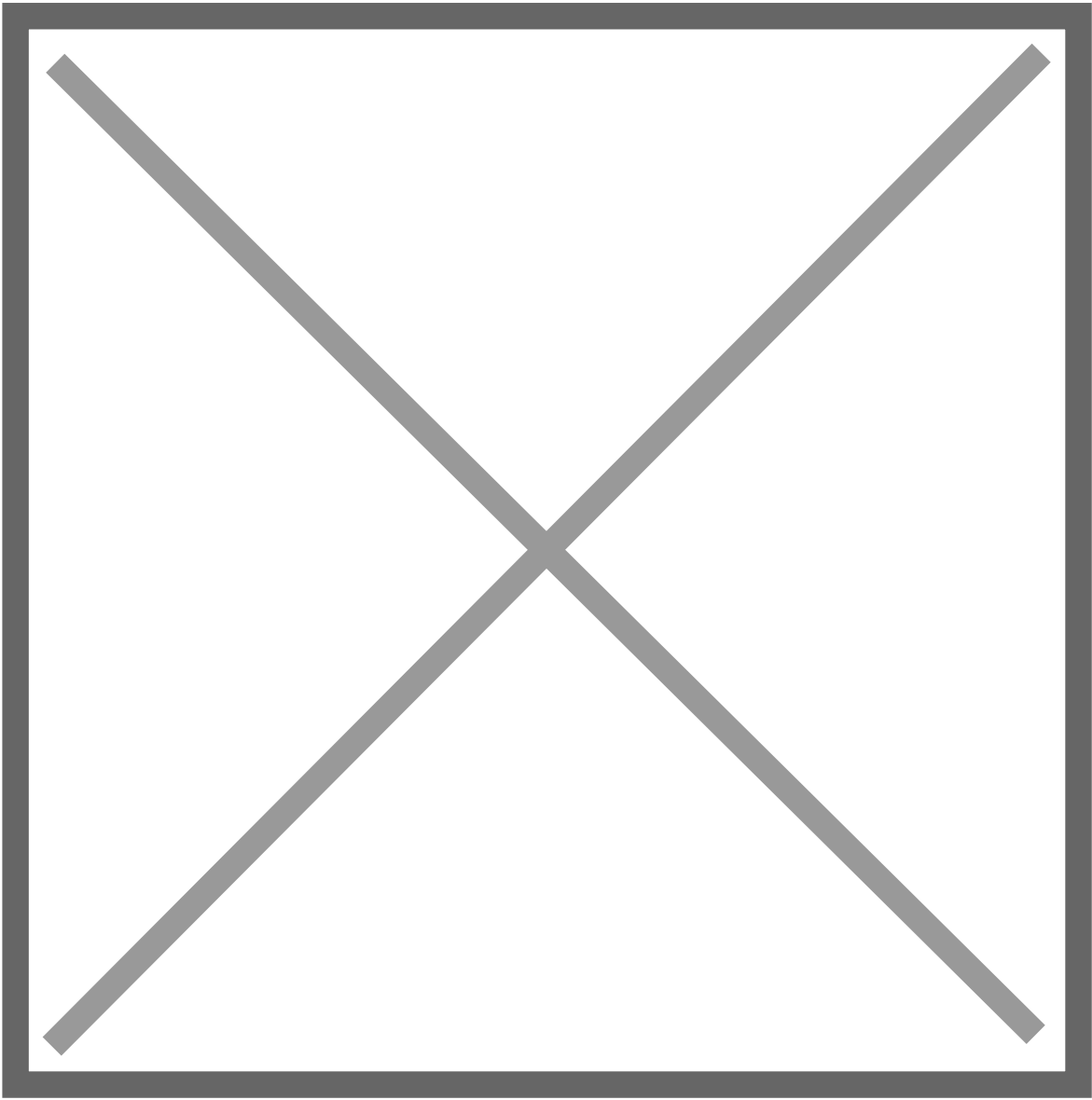


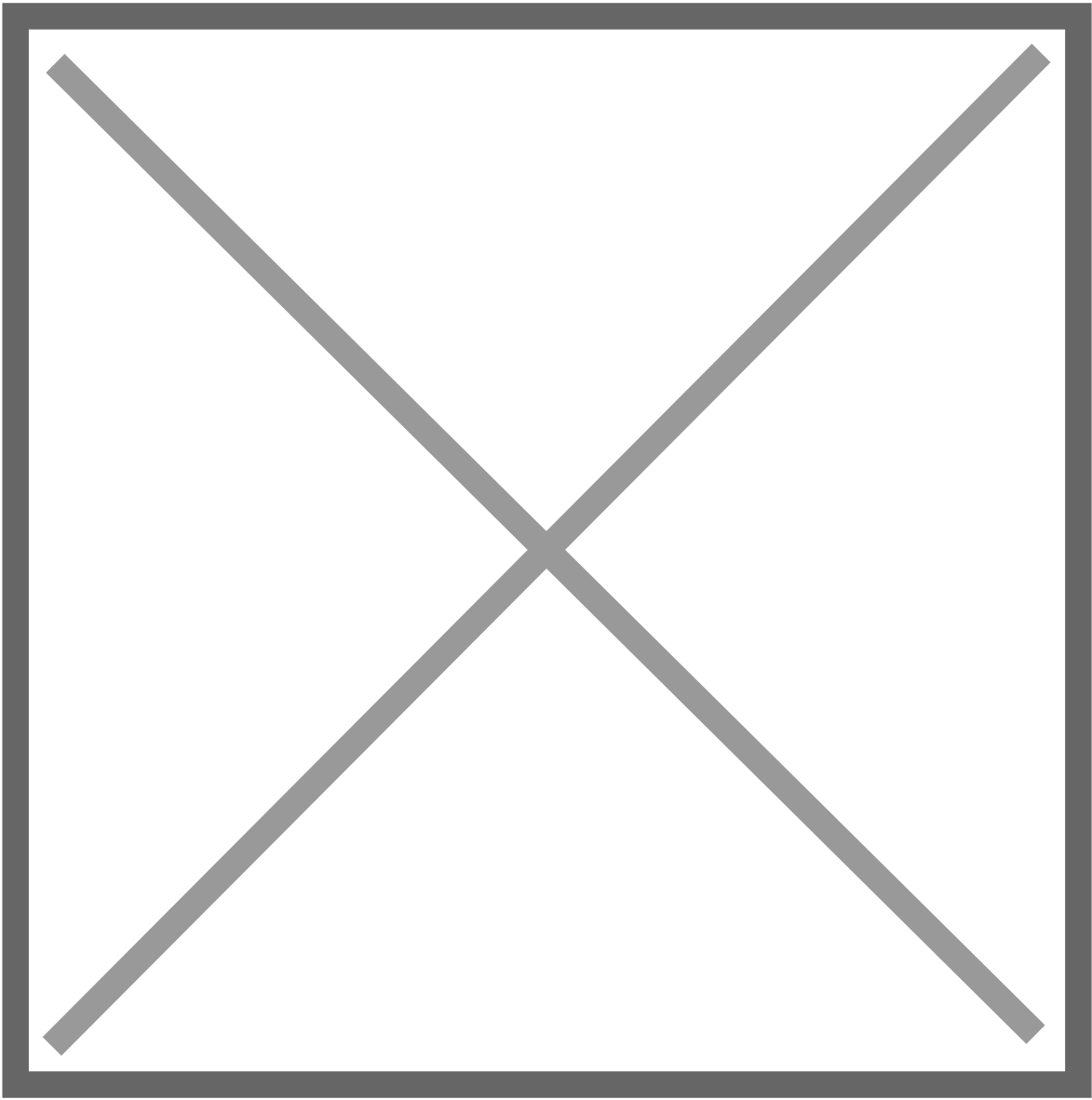


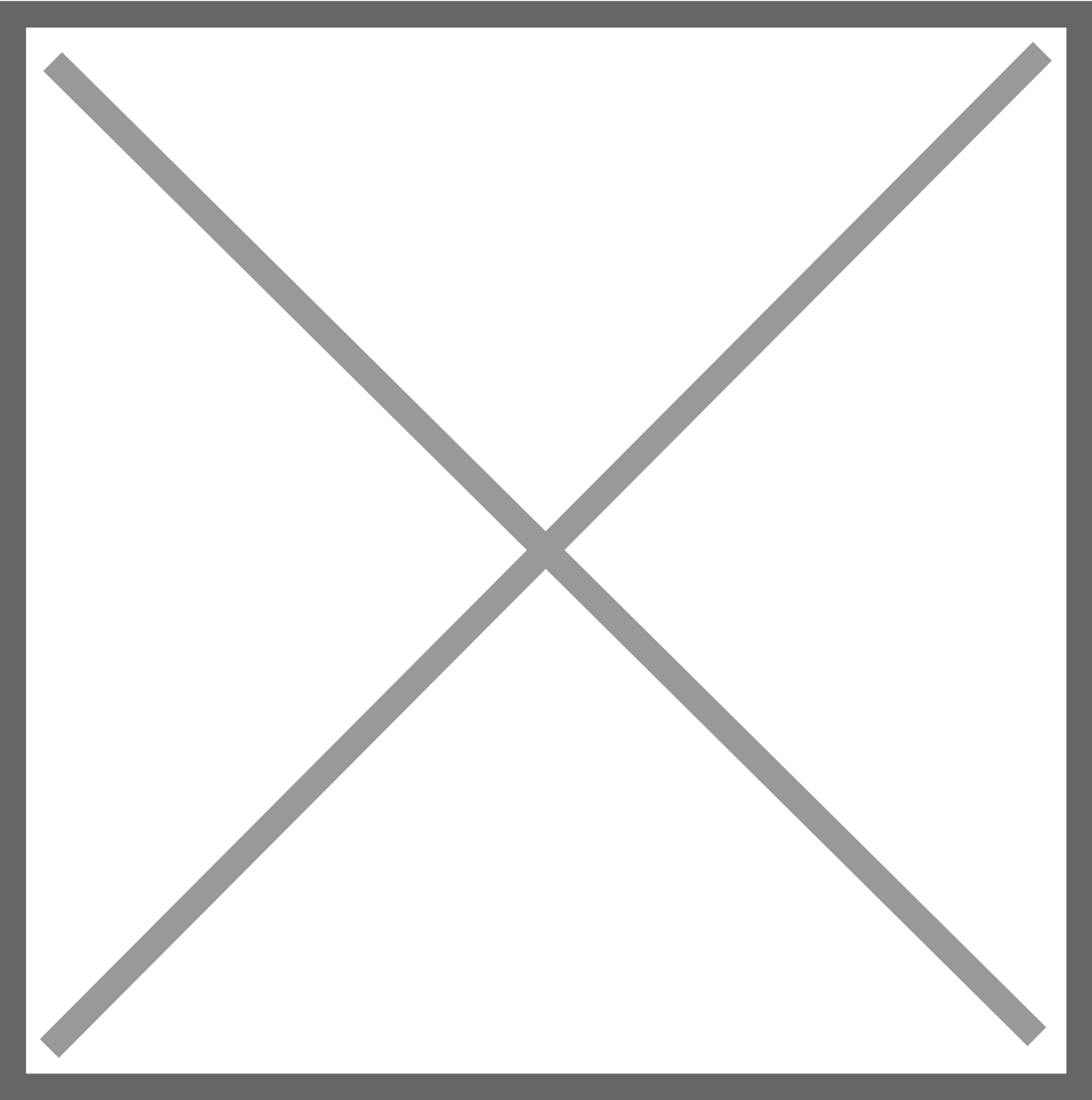


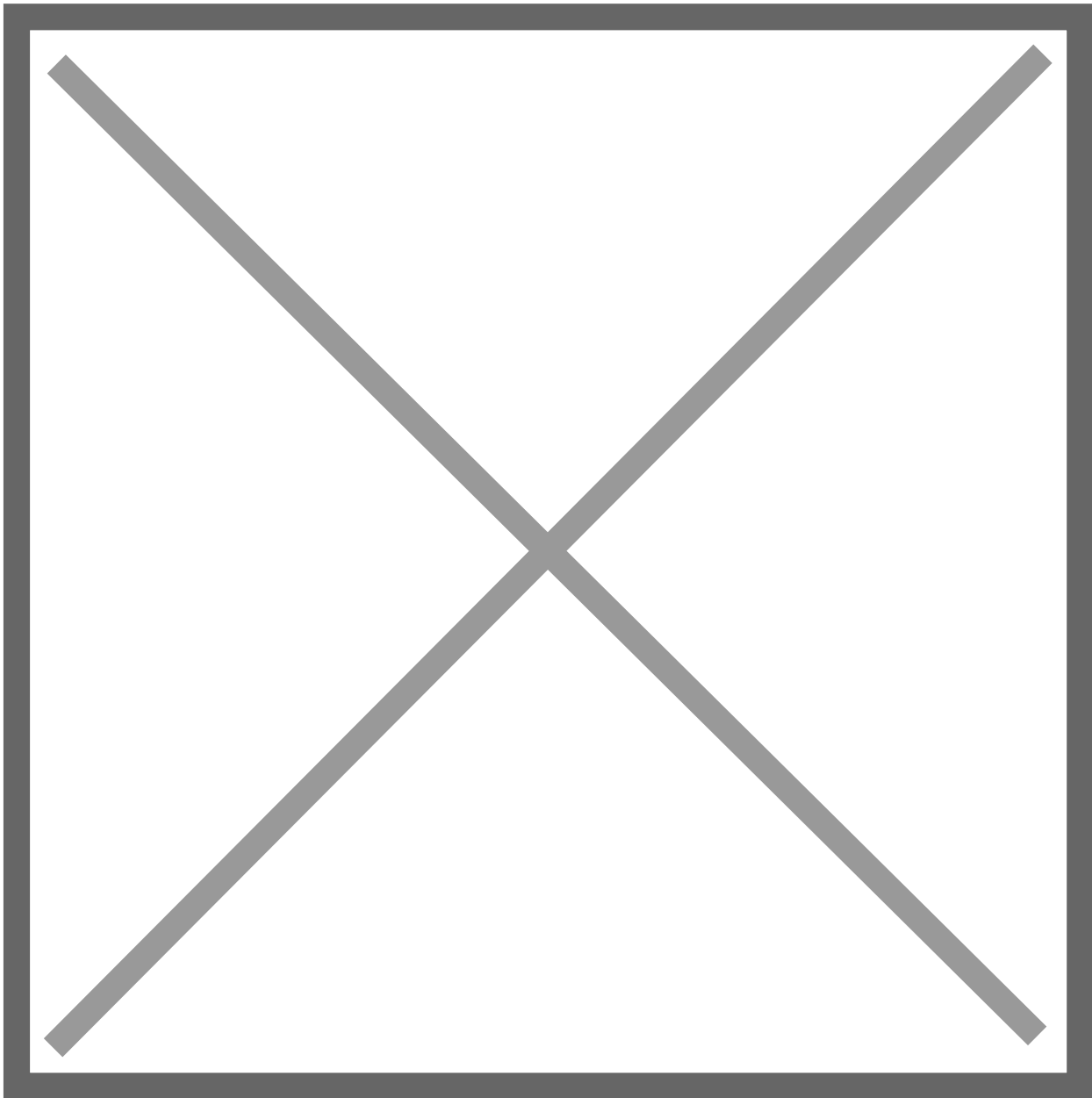


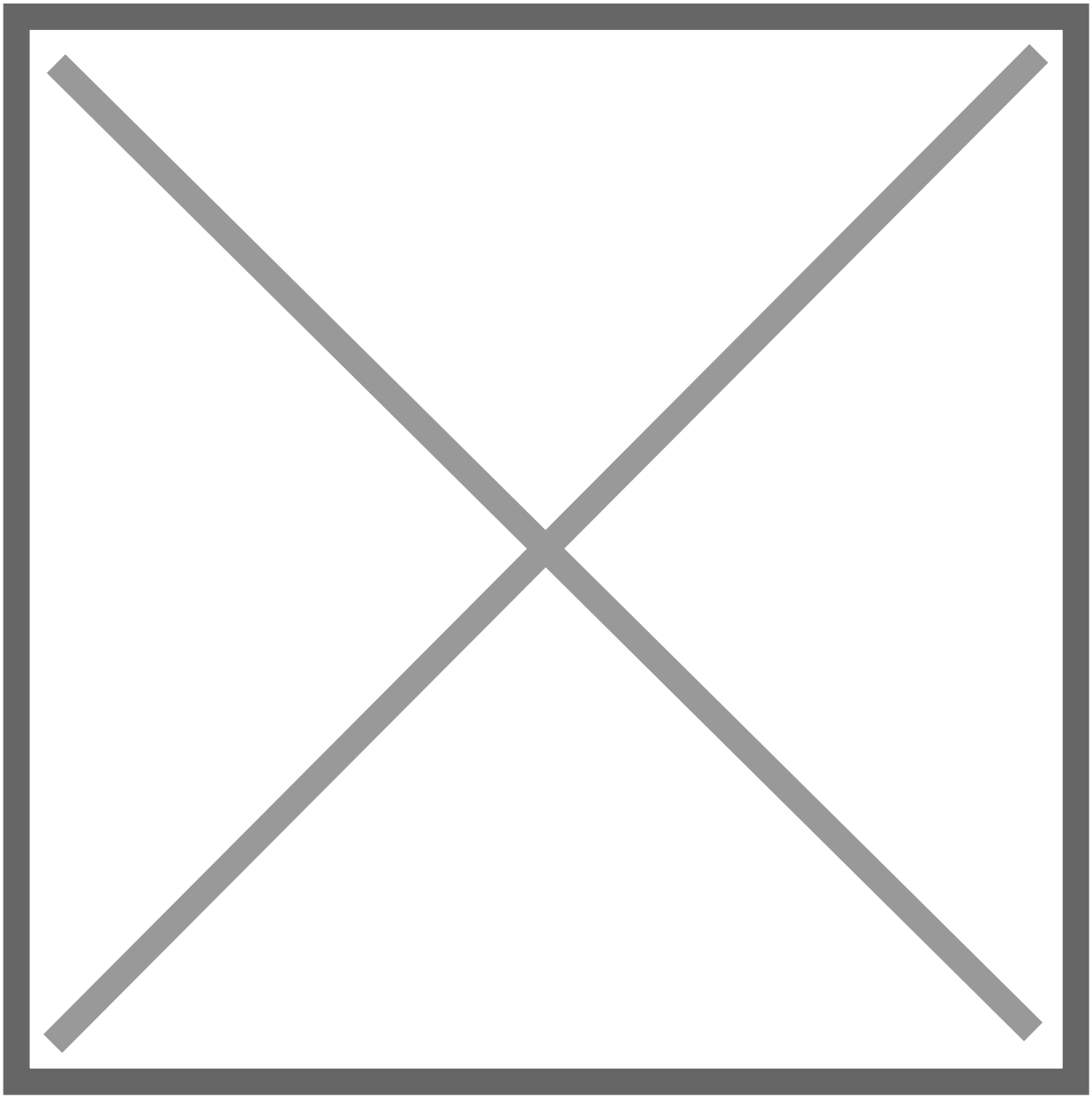


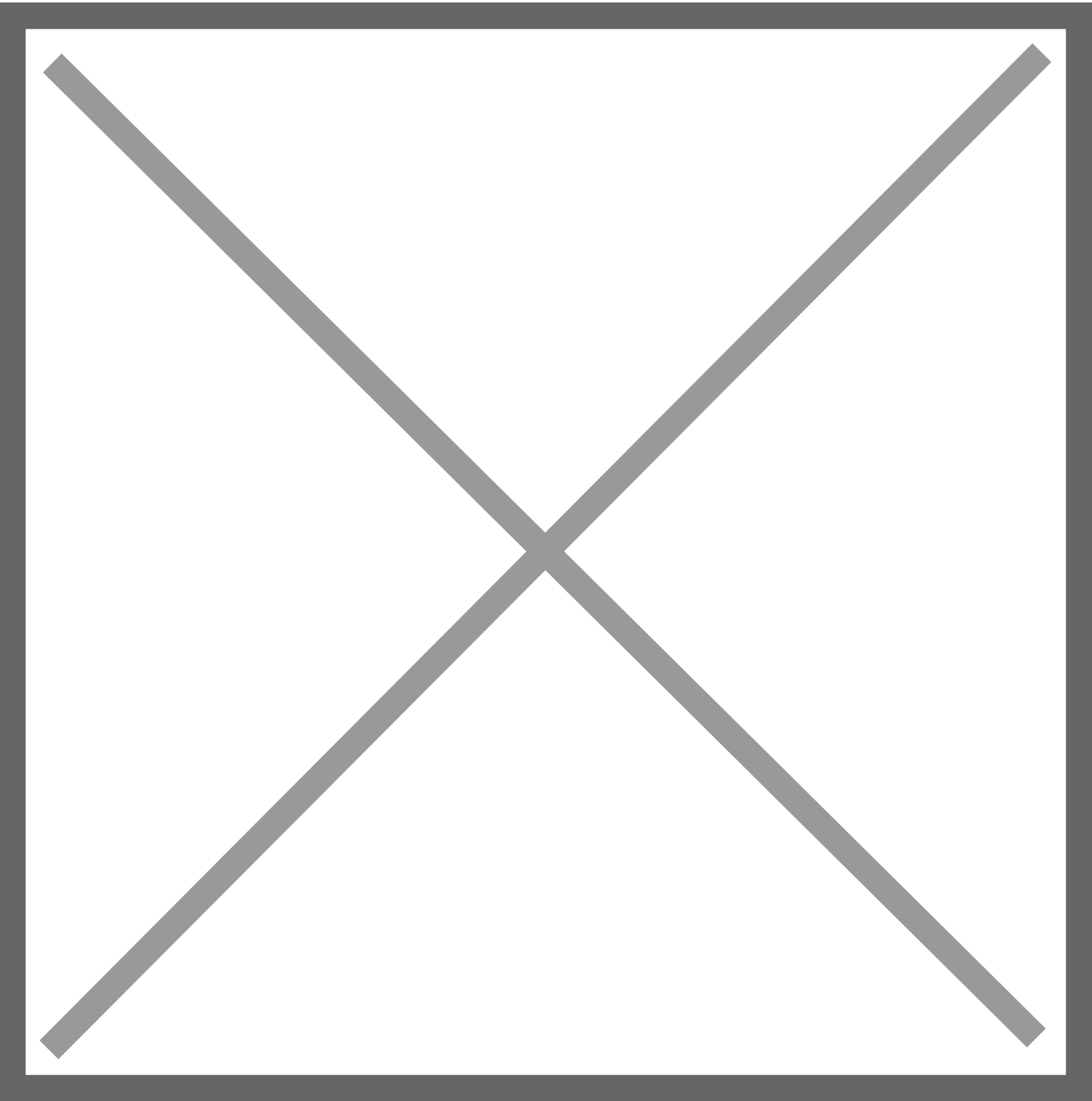


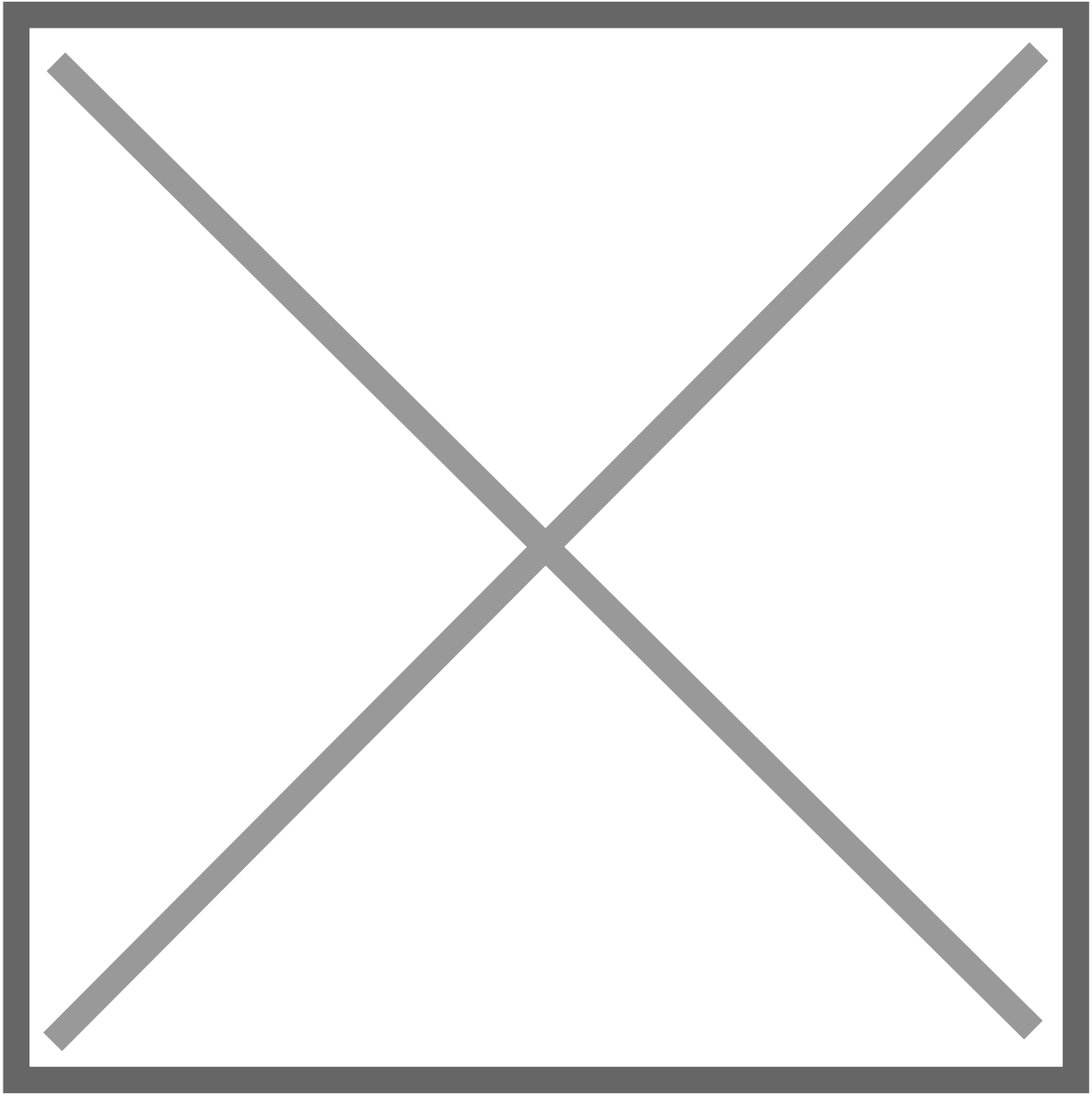


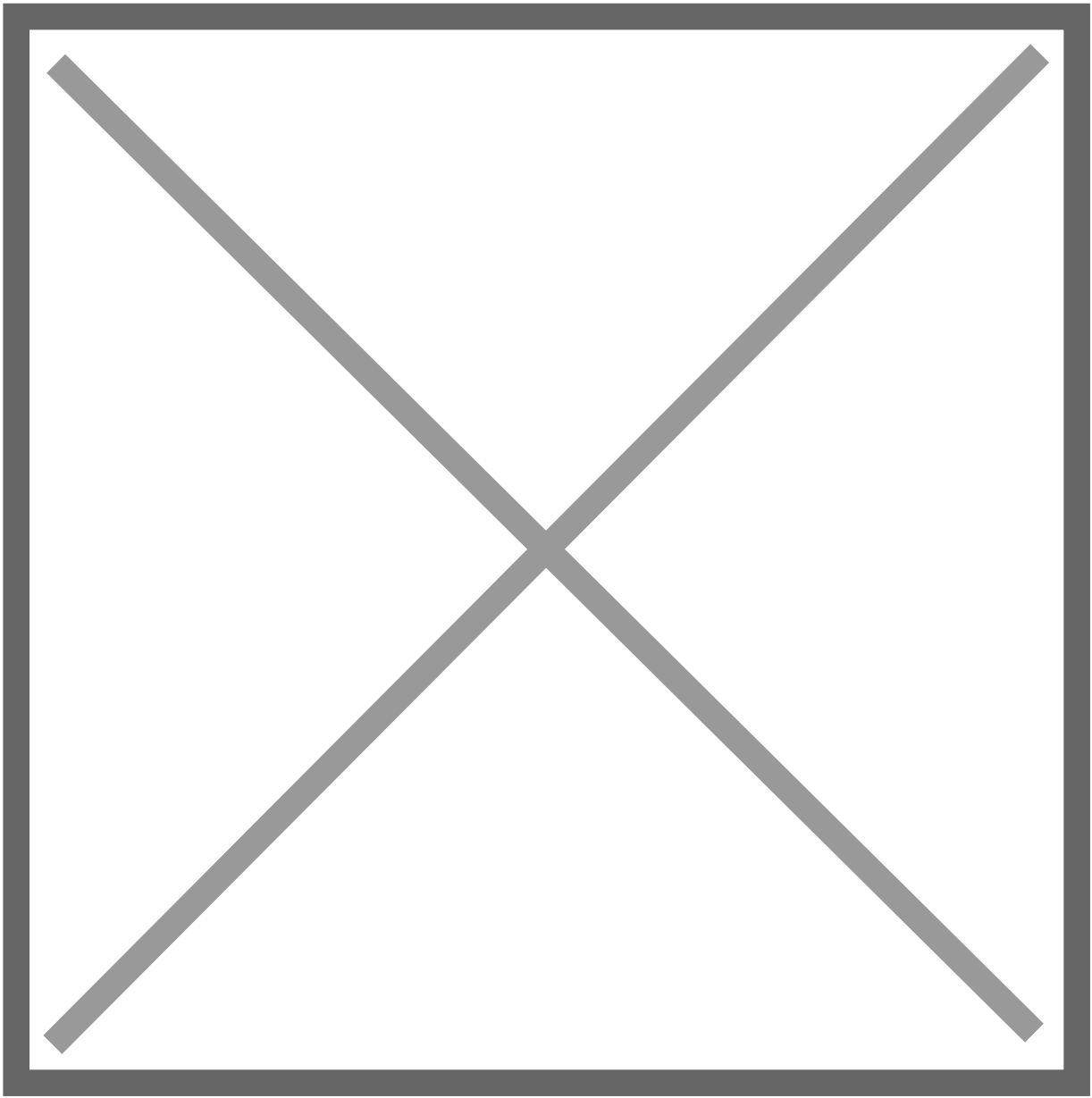


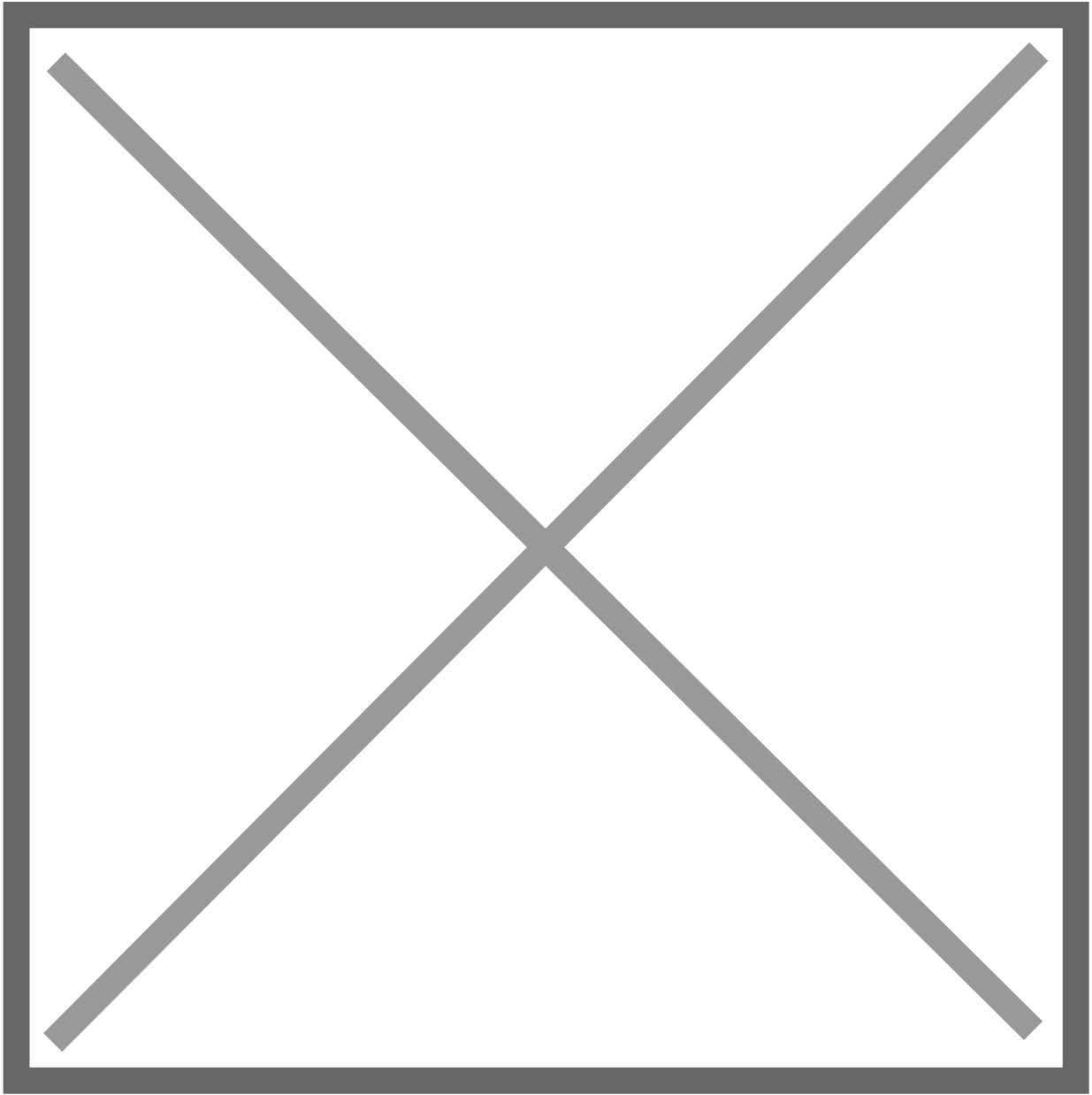


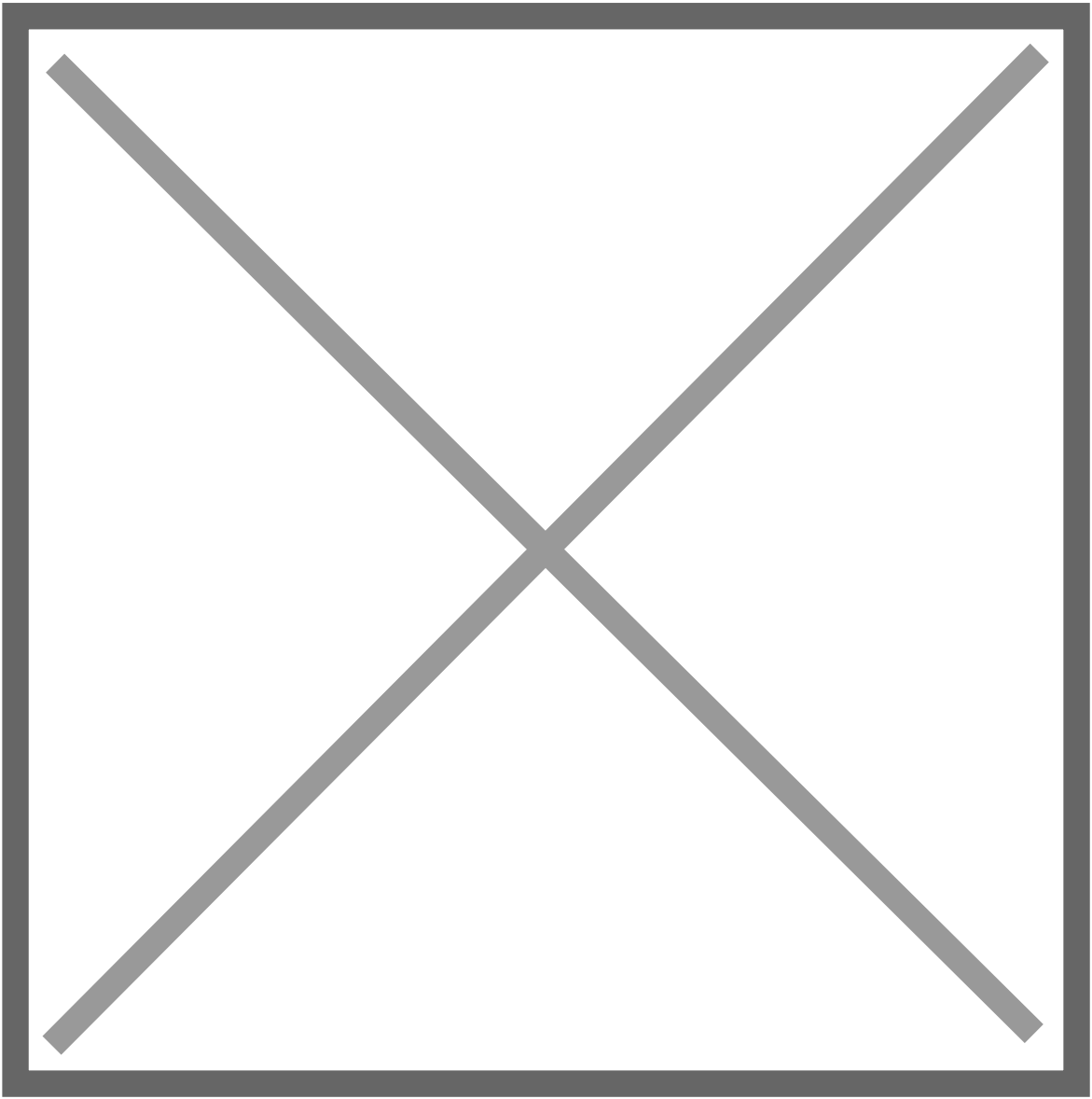


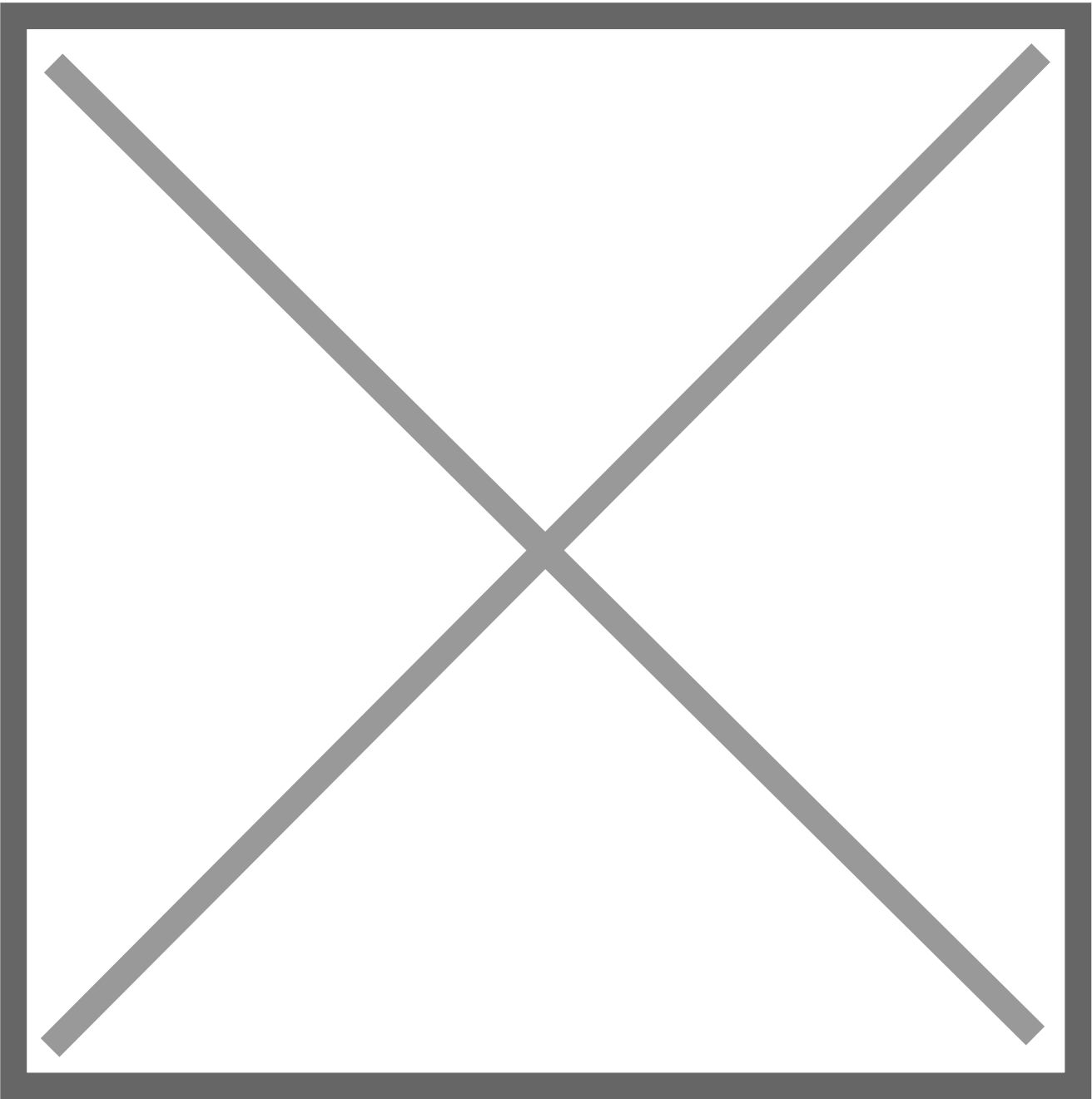


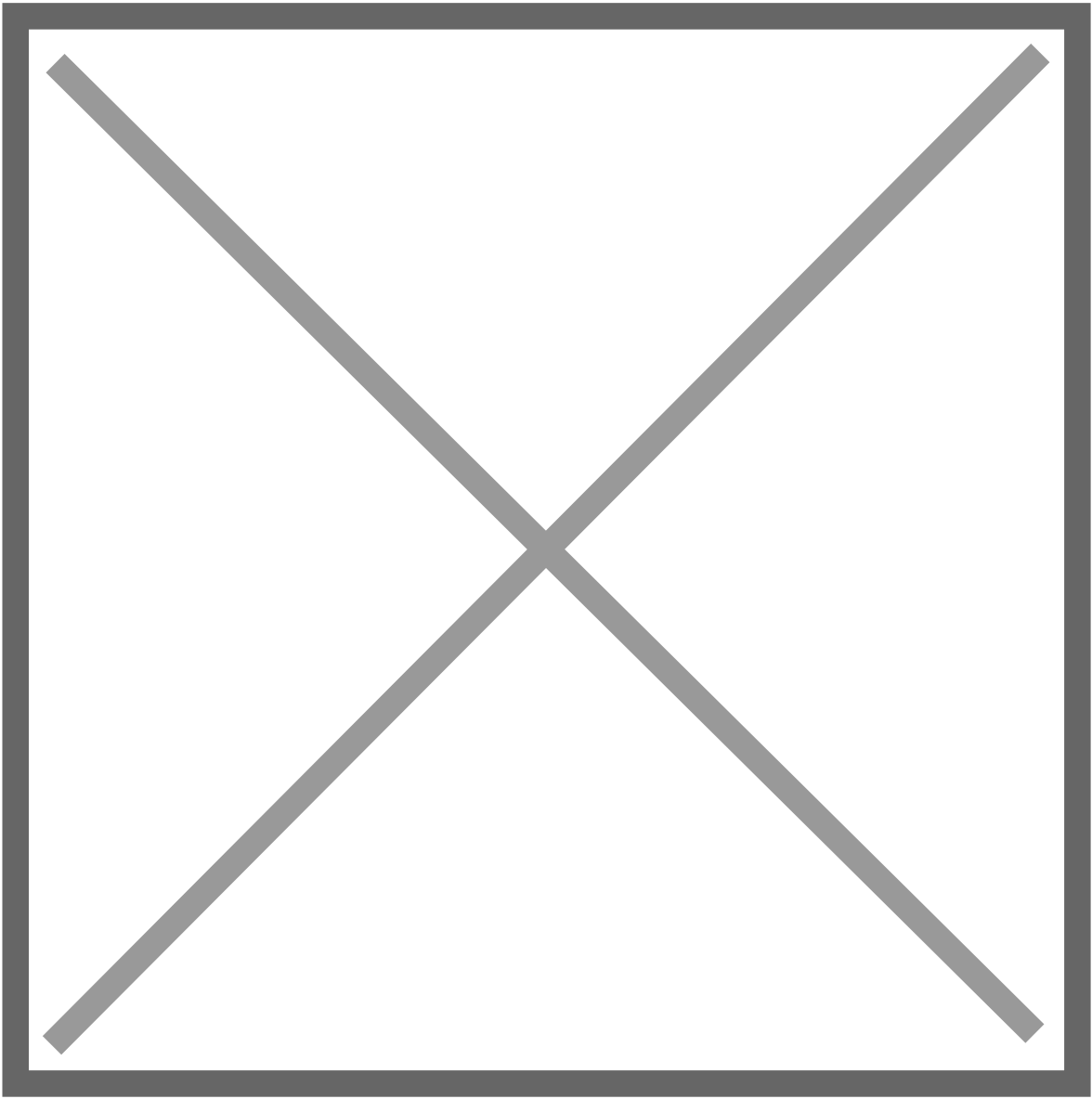


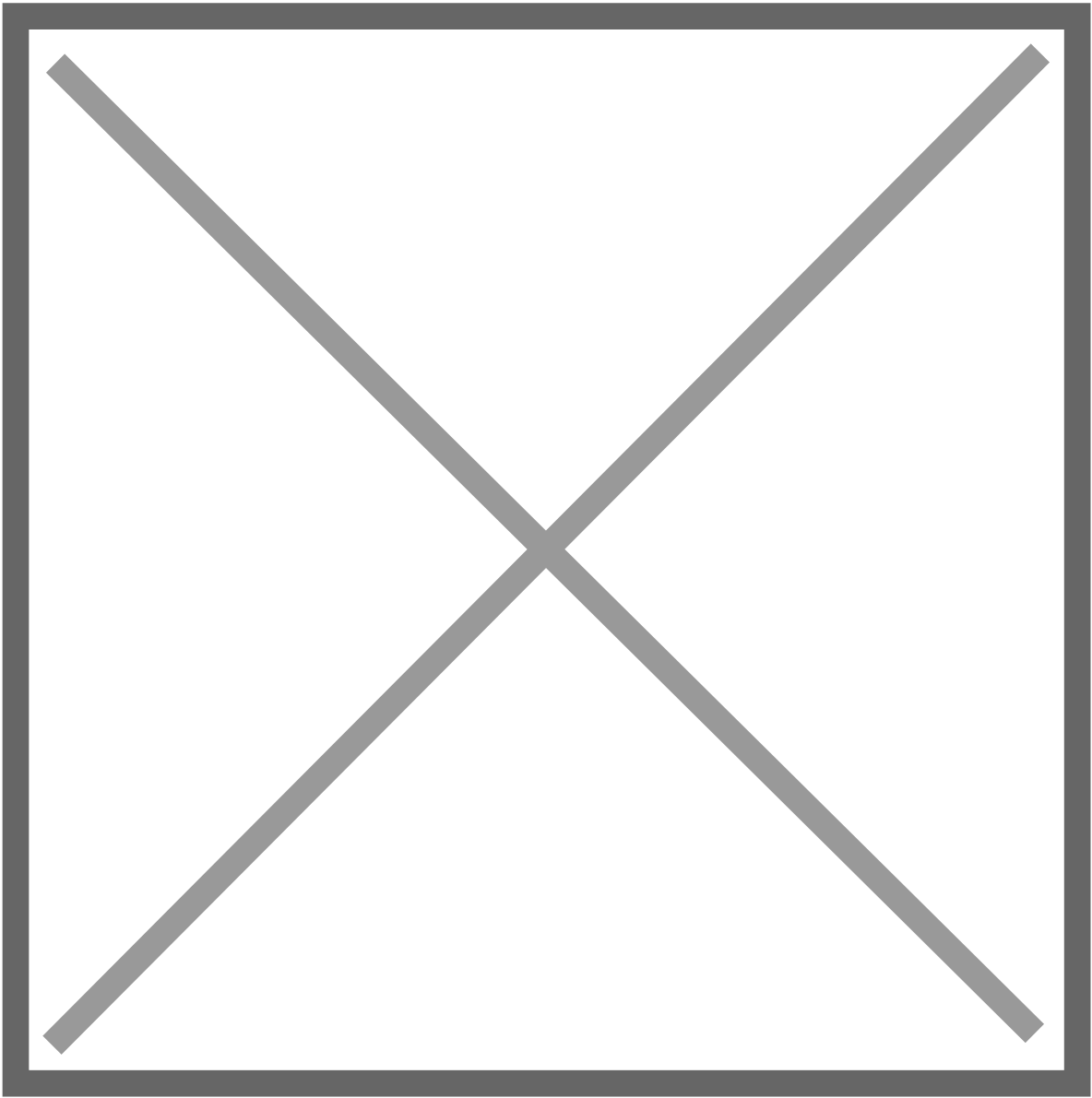


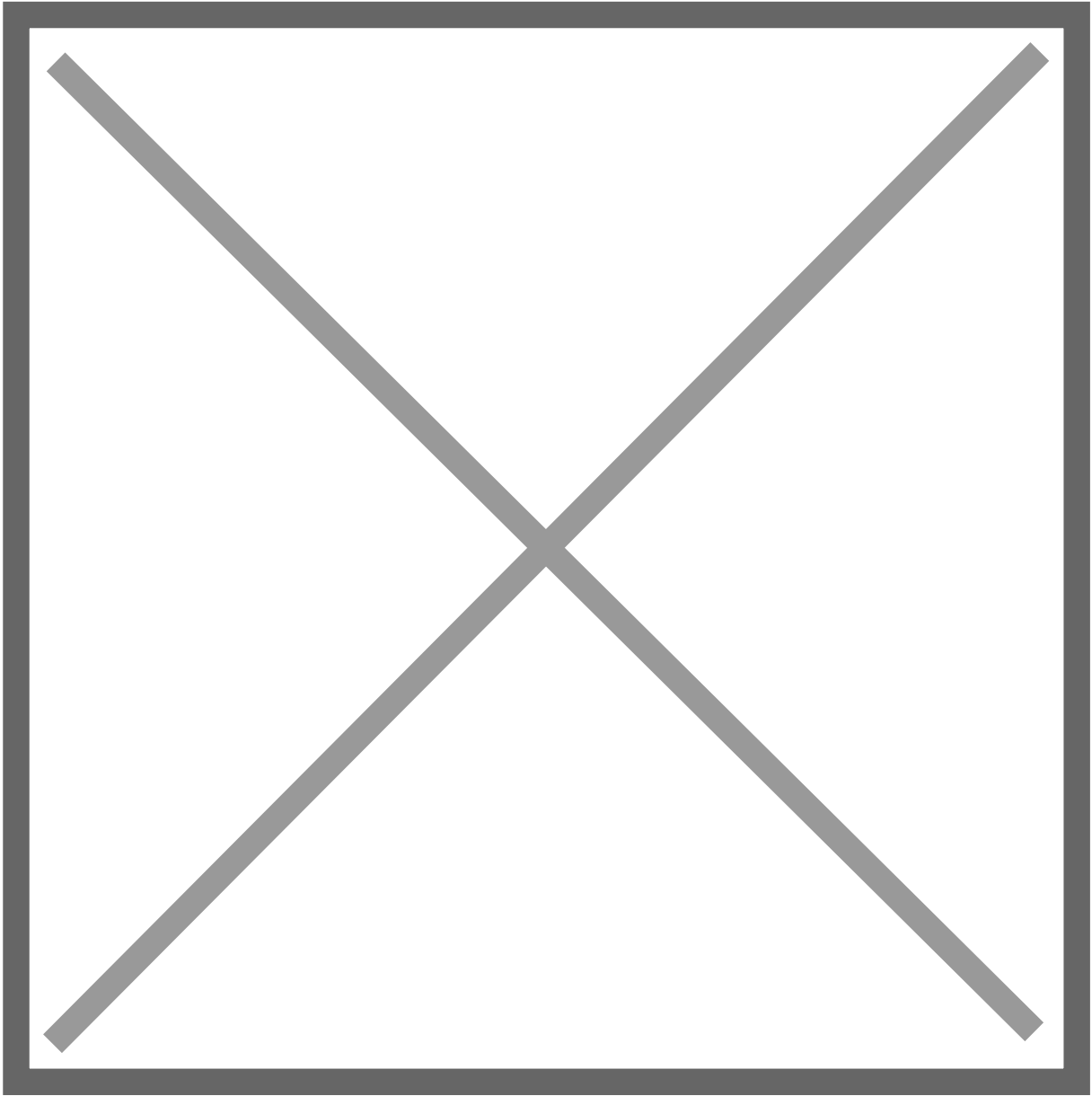


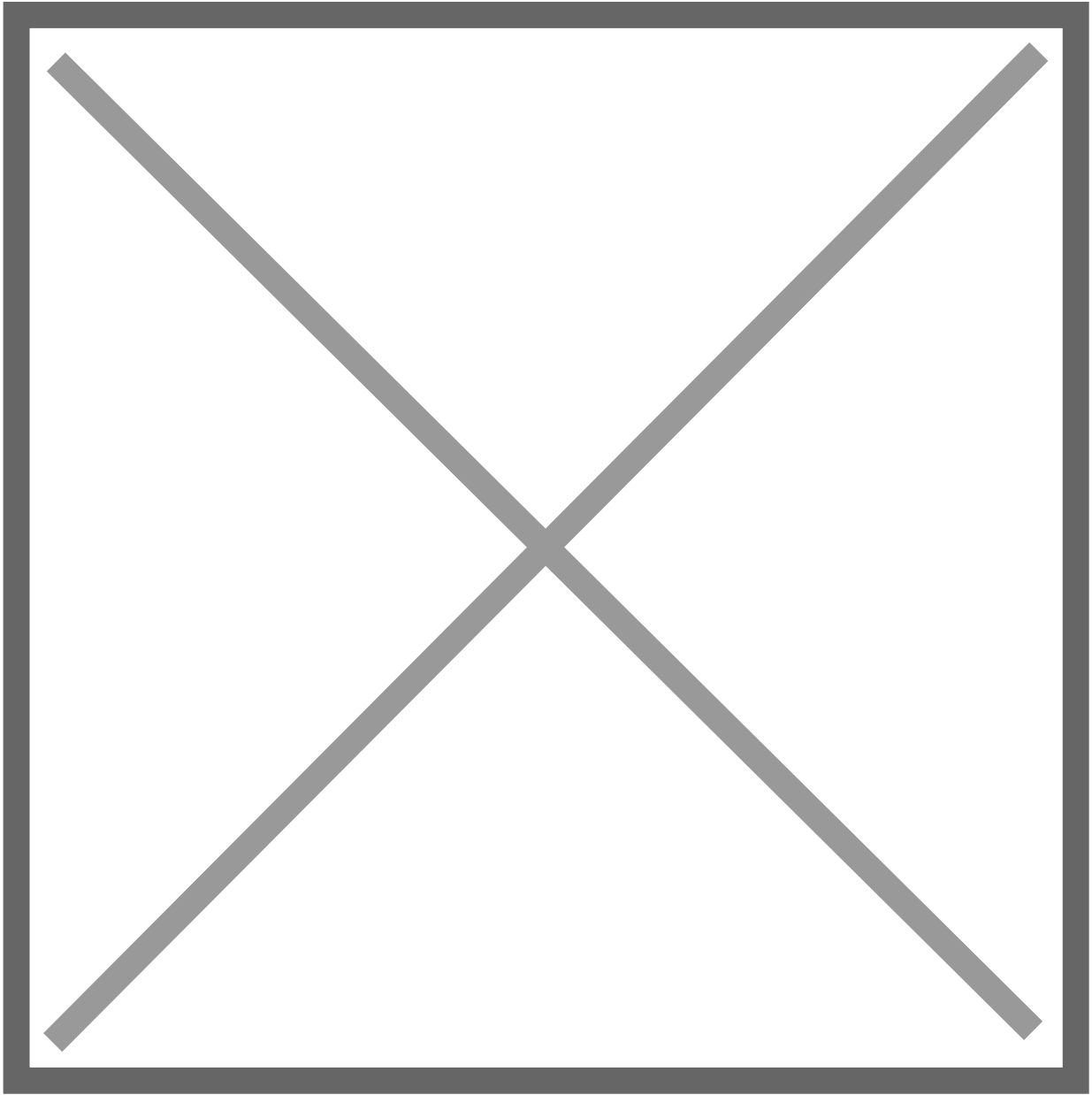


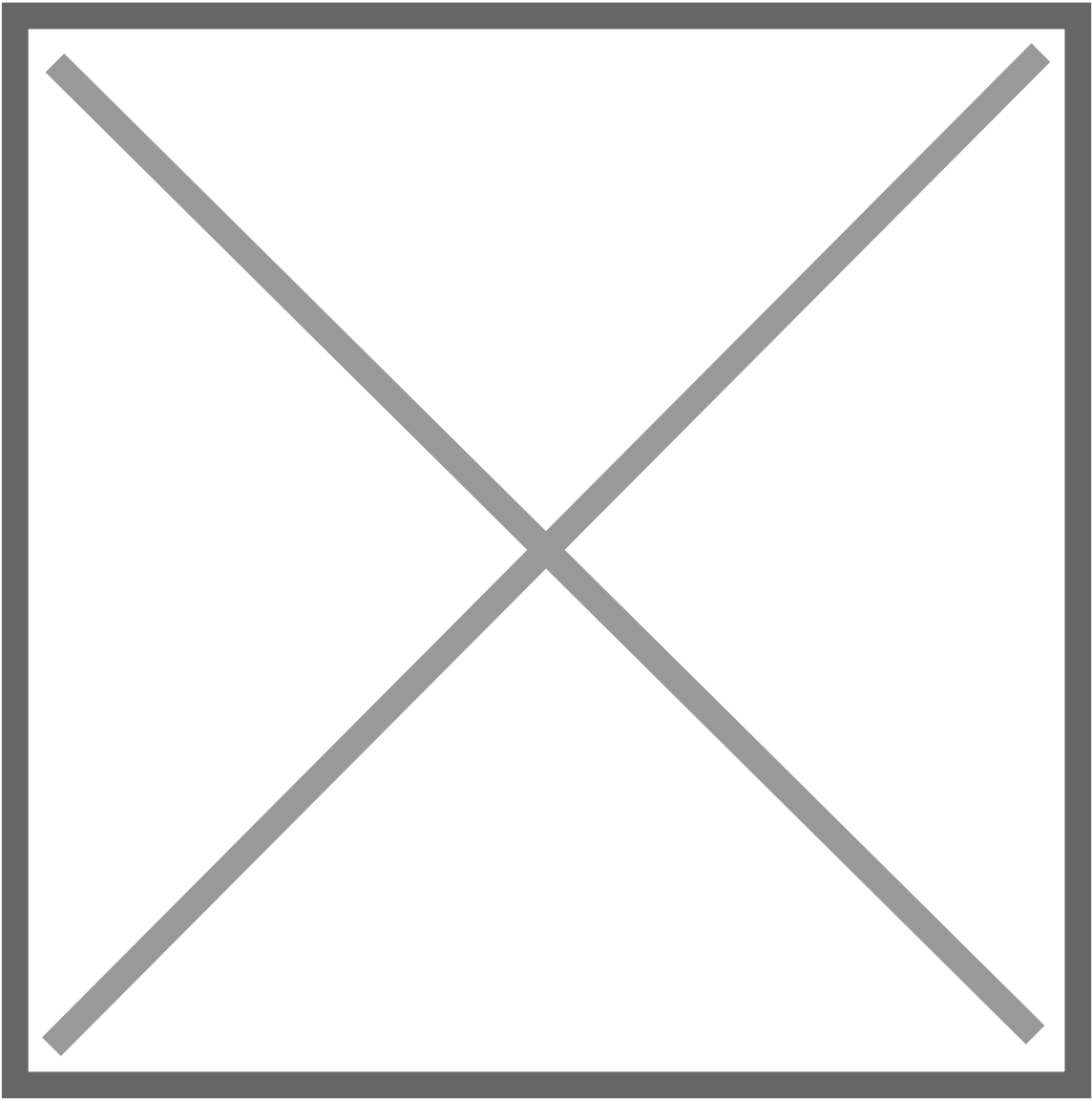


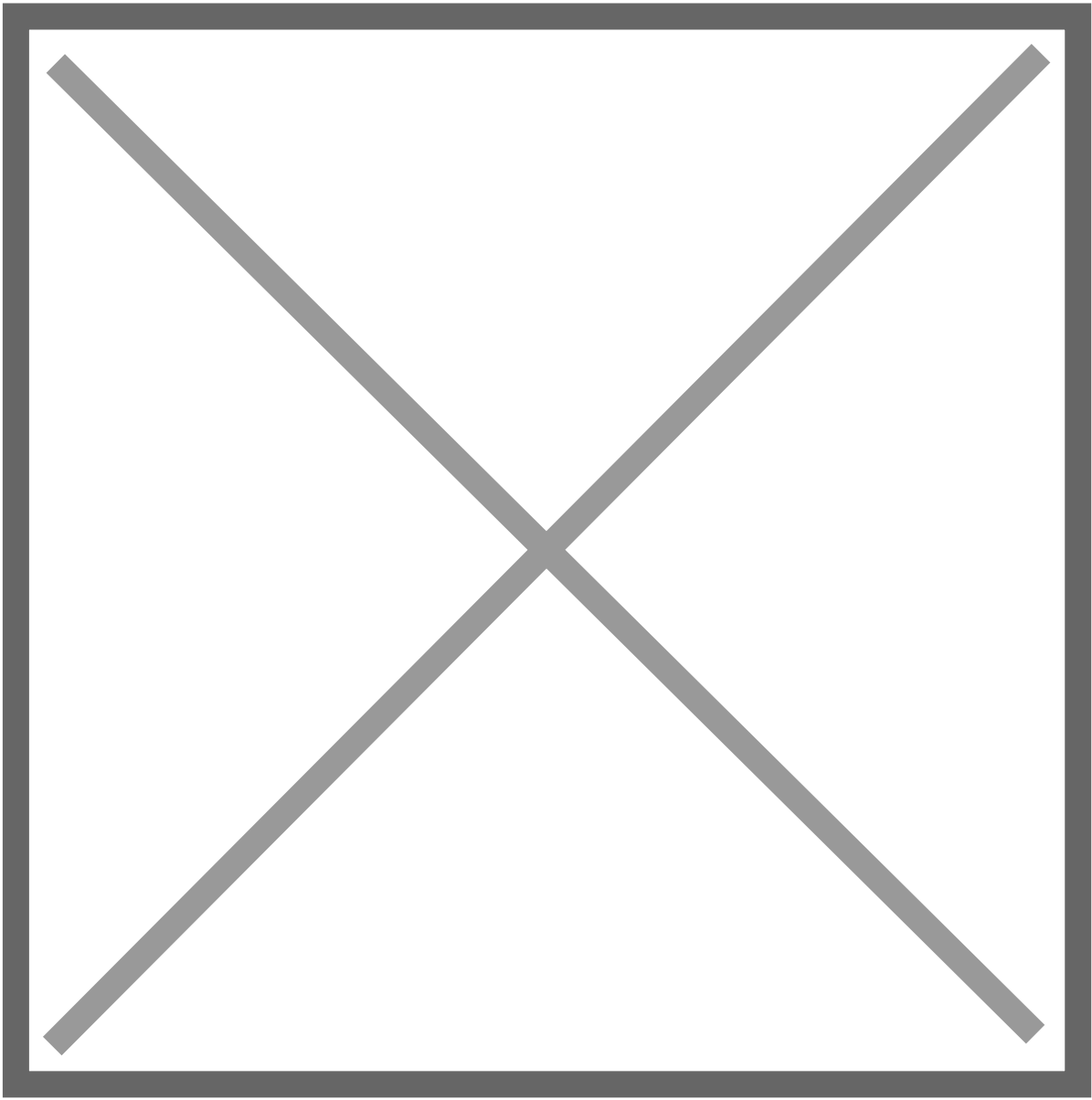


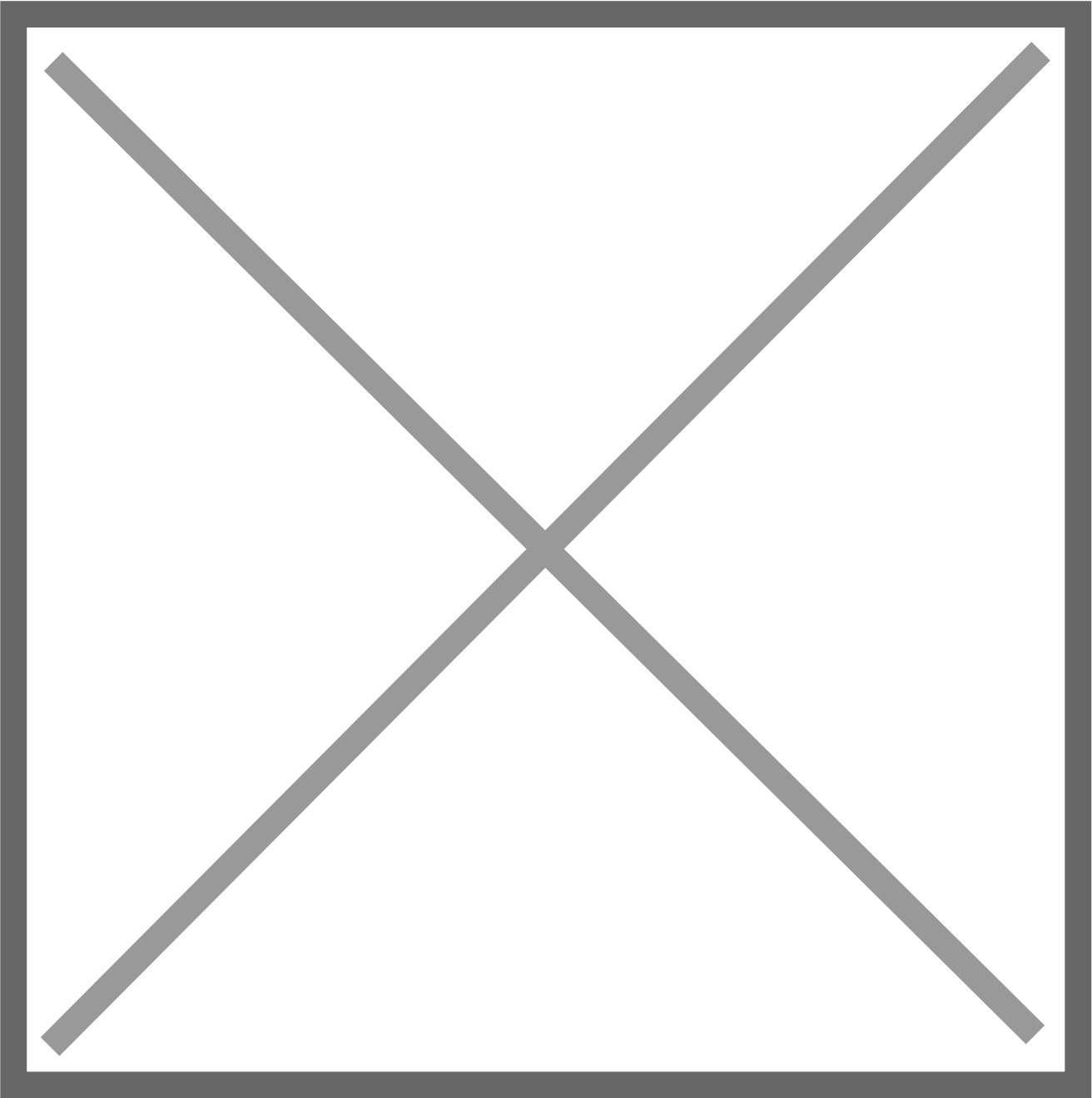


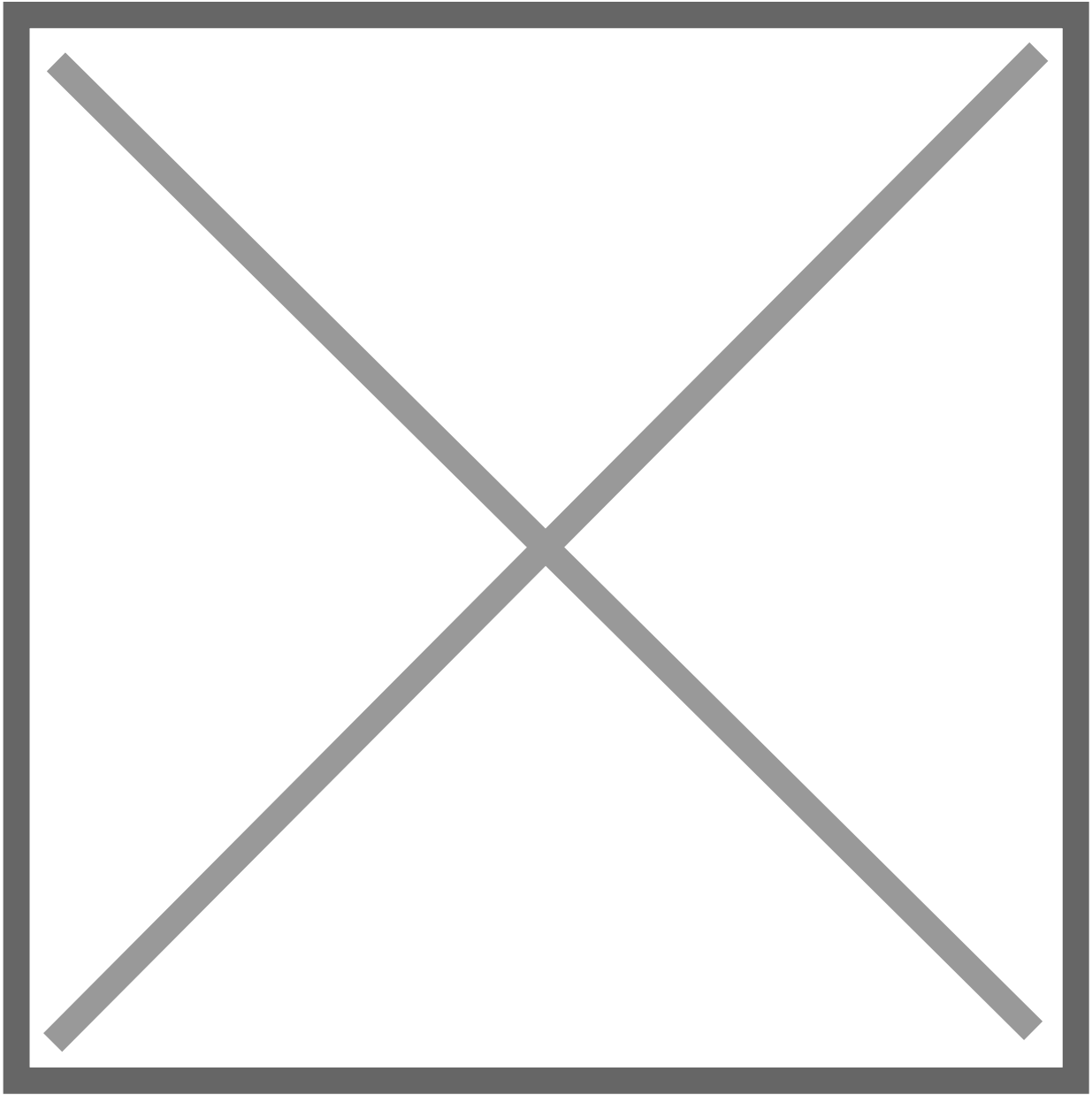


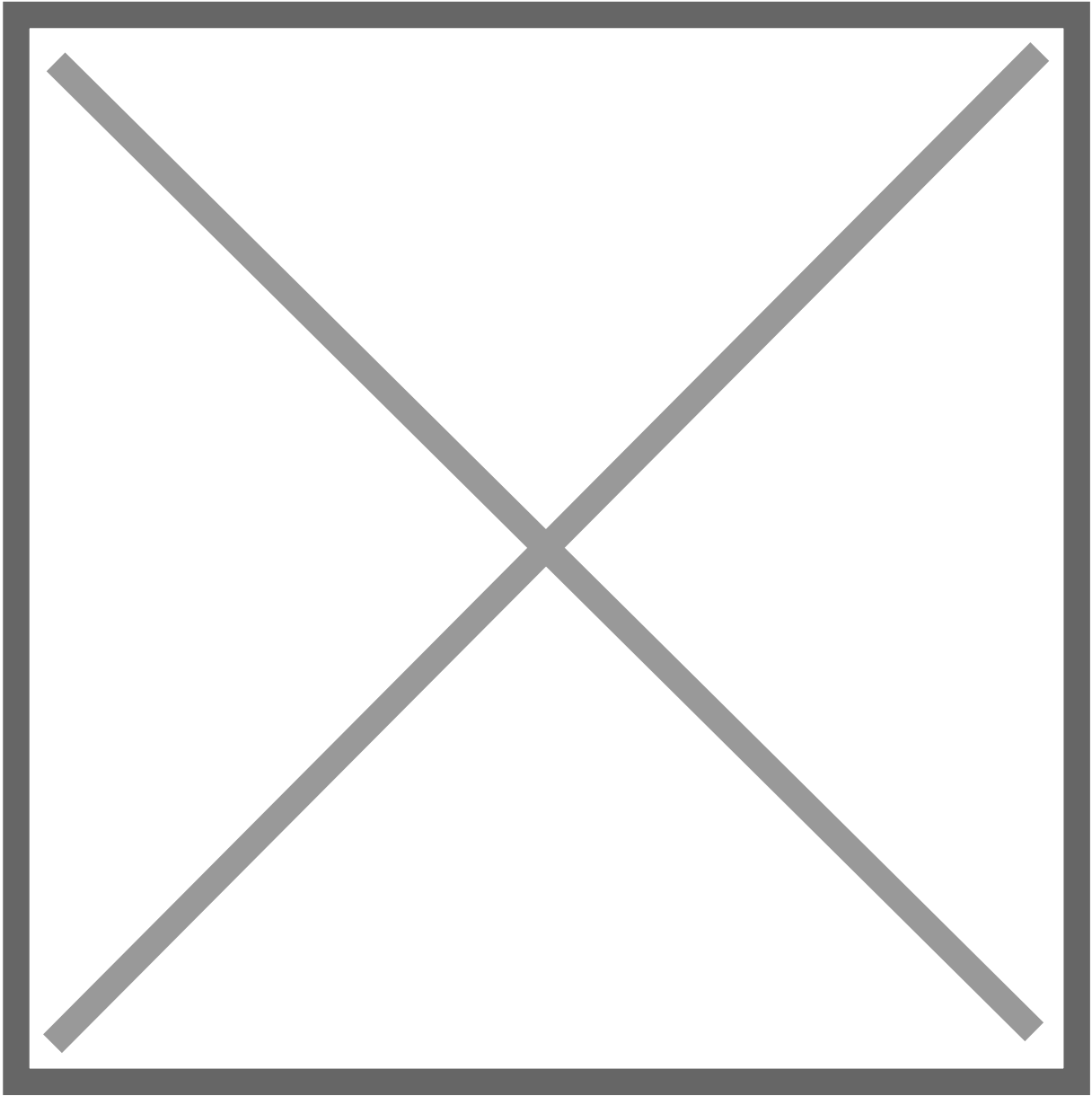






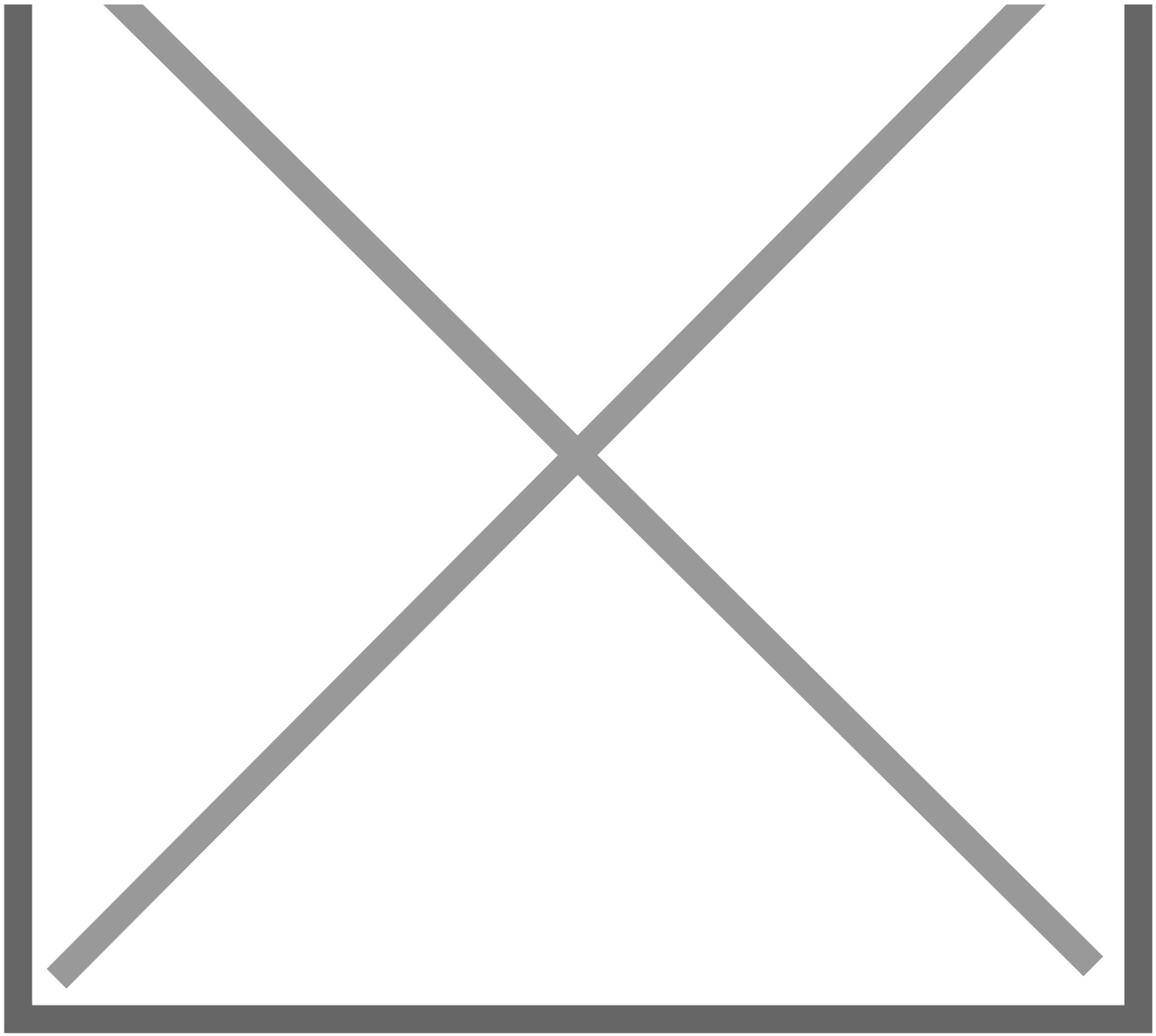


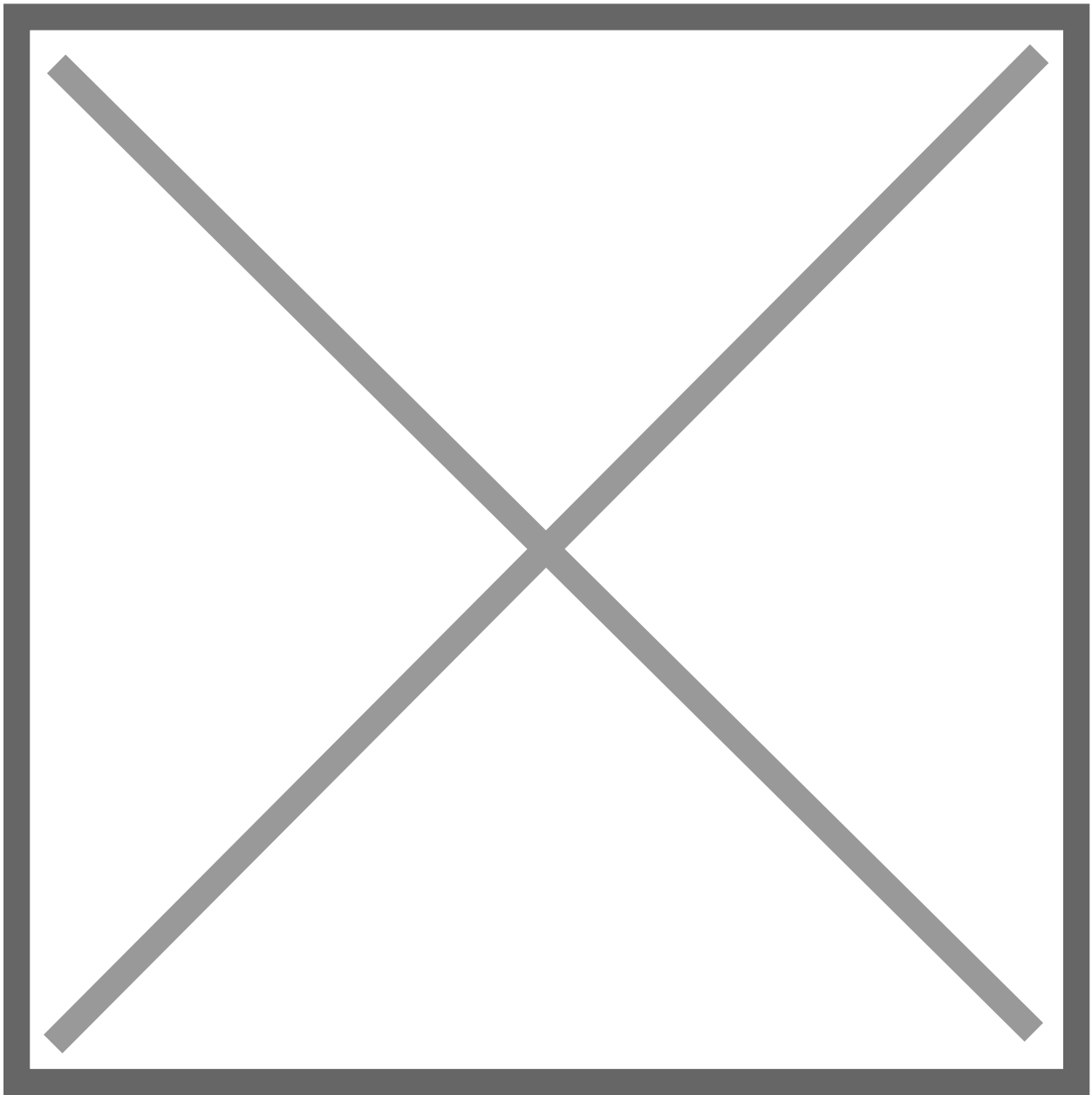


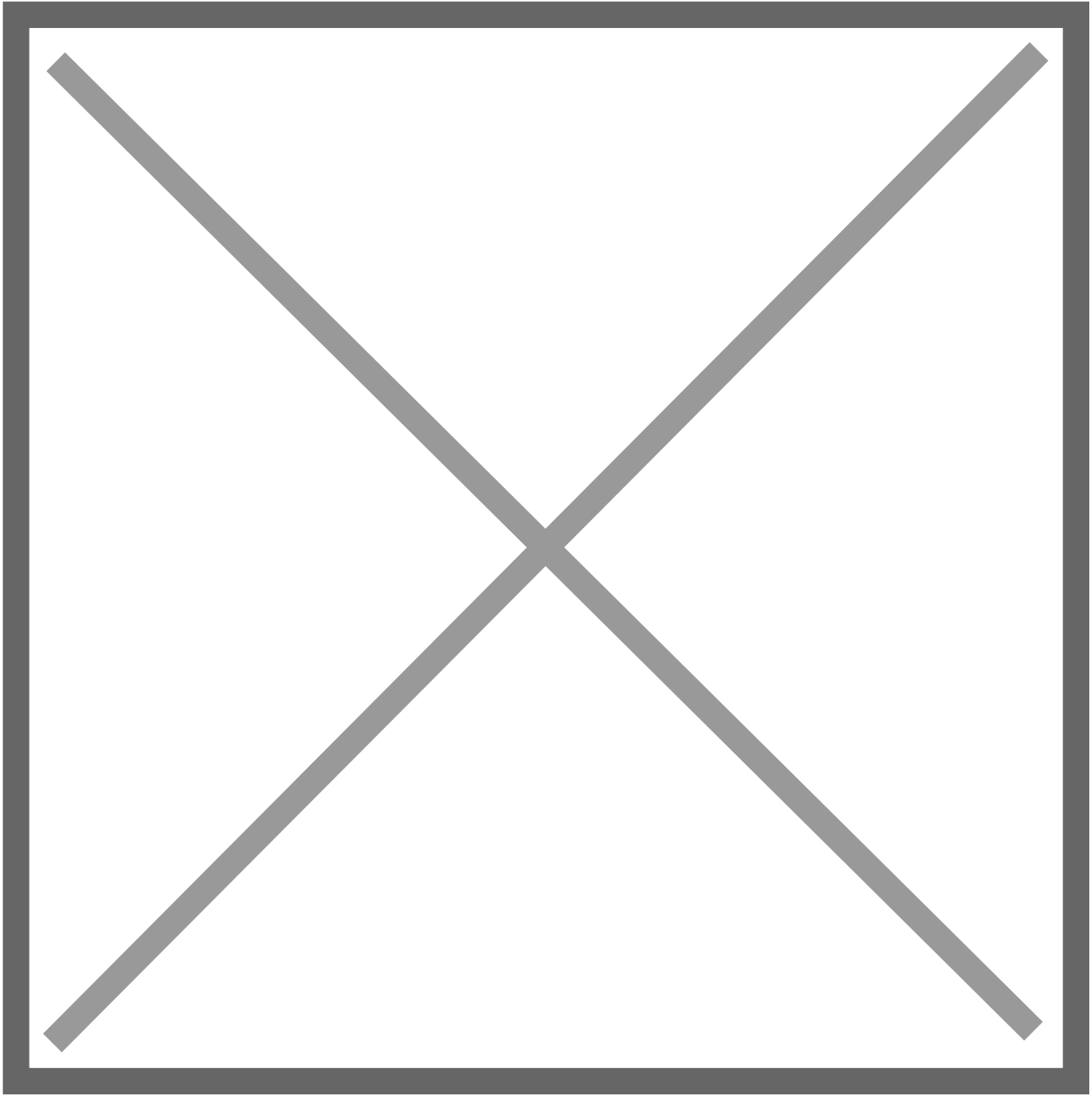


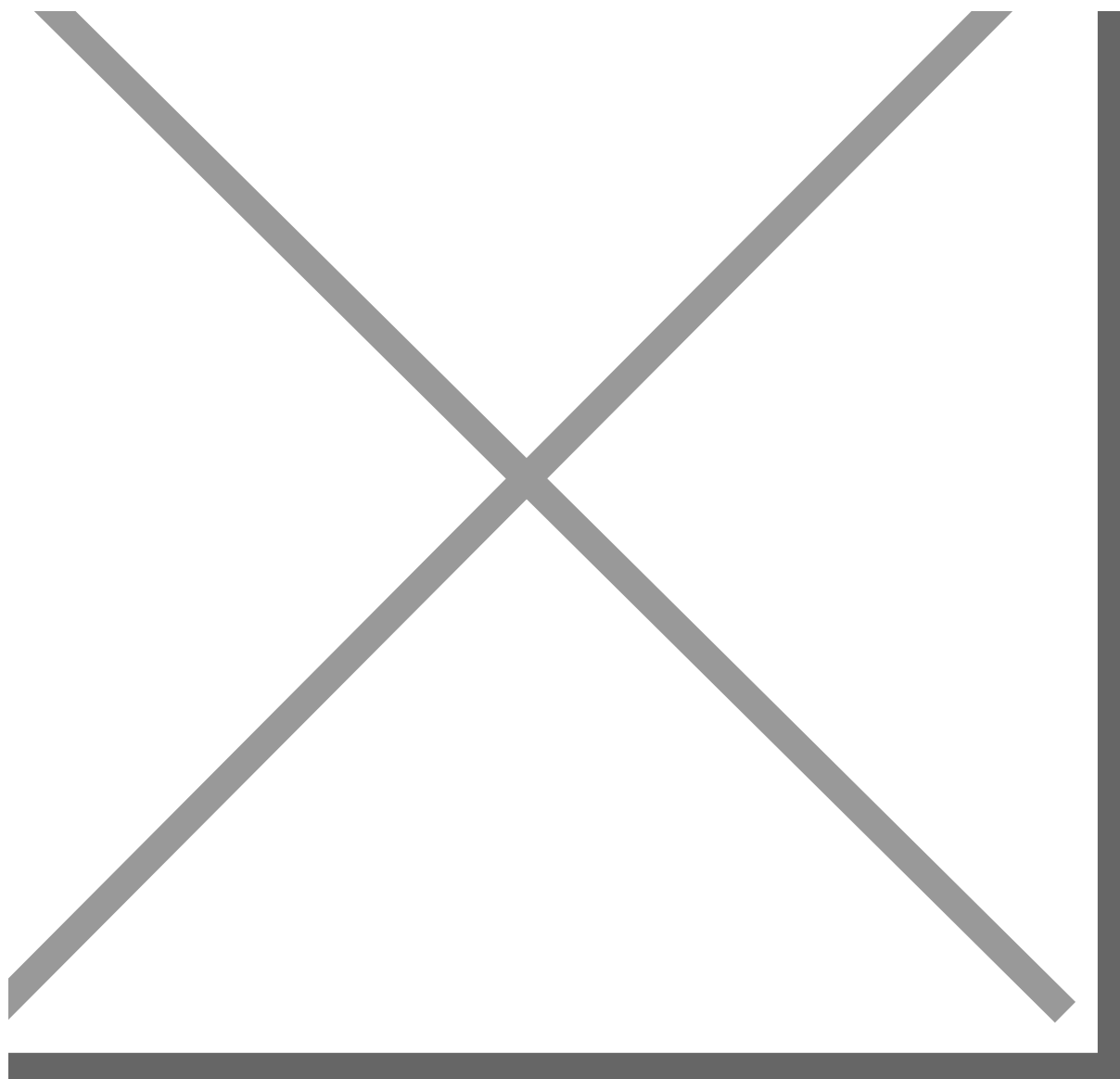
PM-IT-005 BC ??????????/
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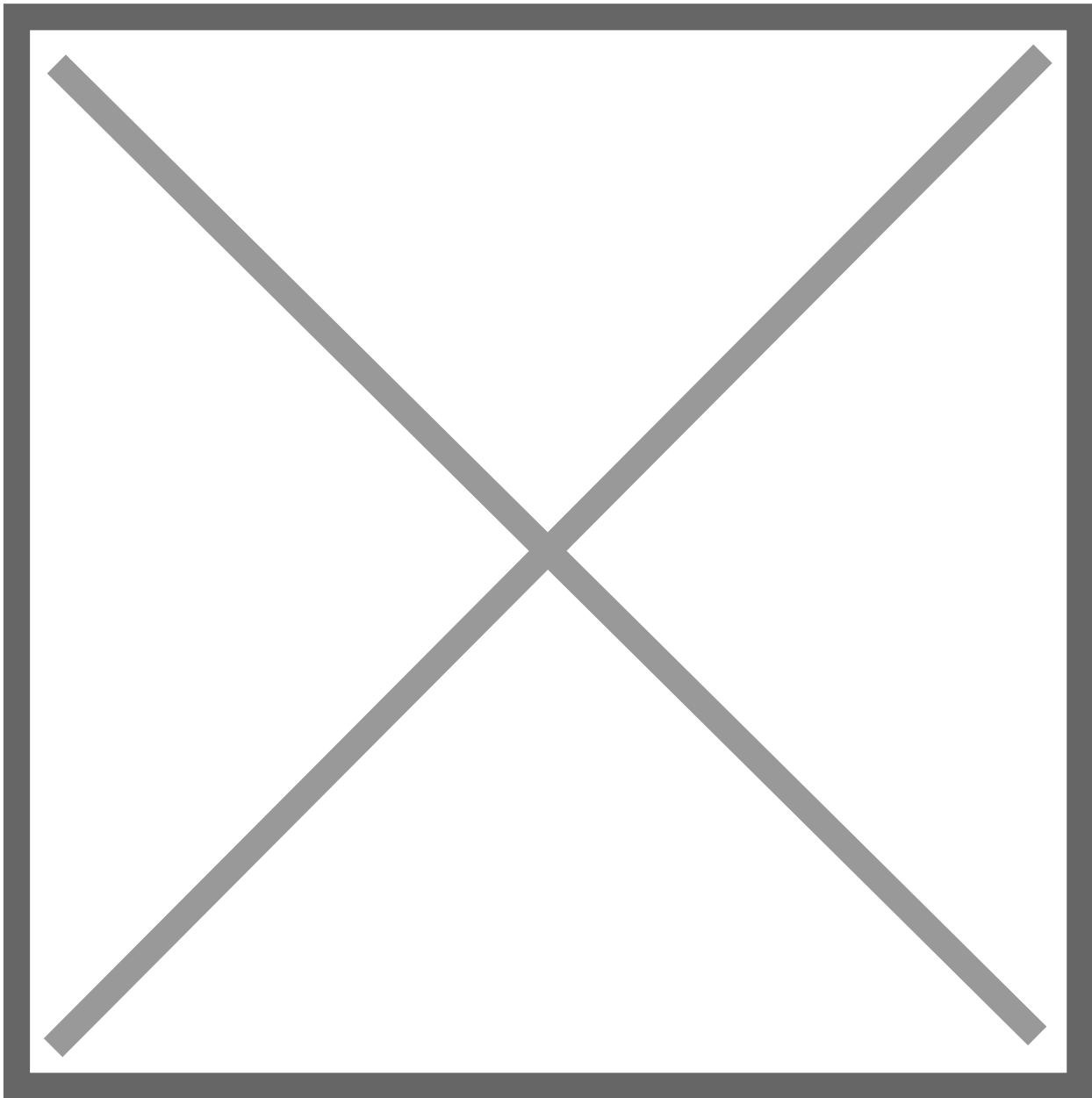
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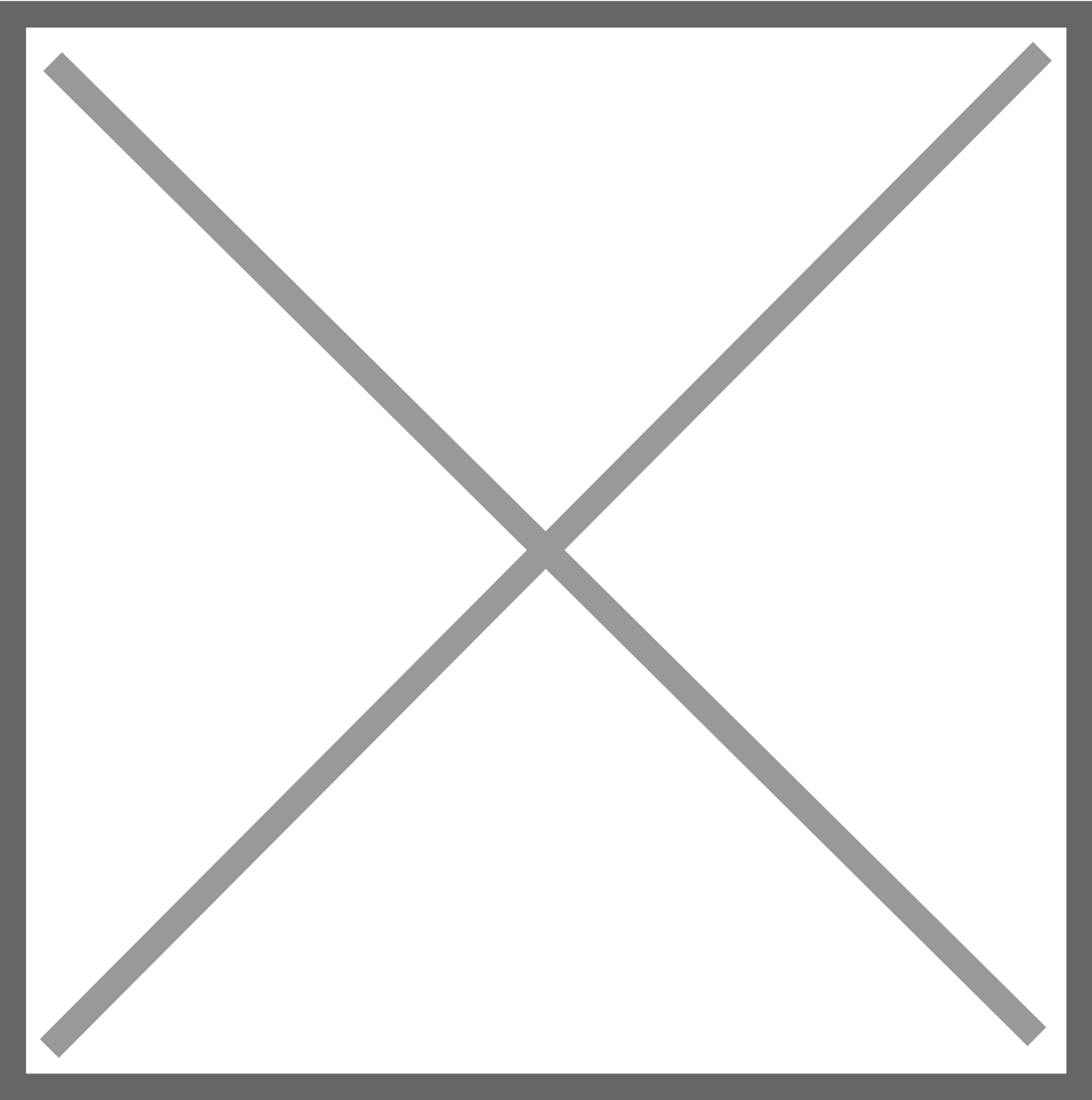


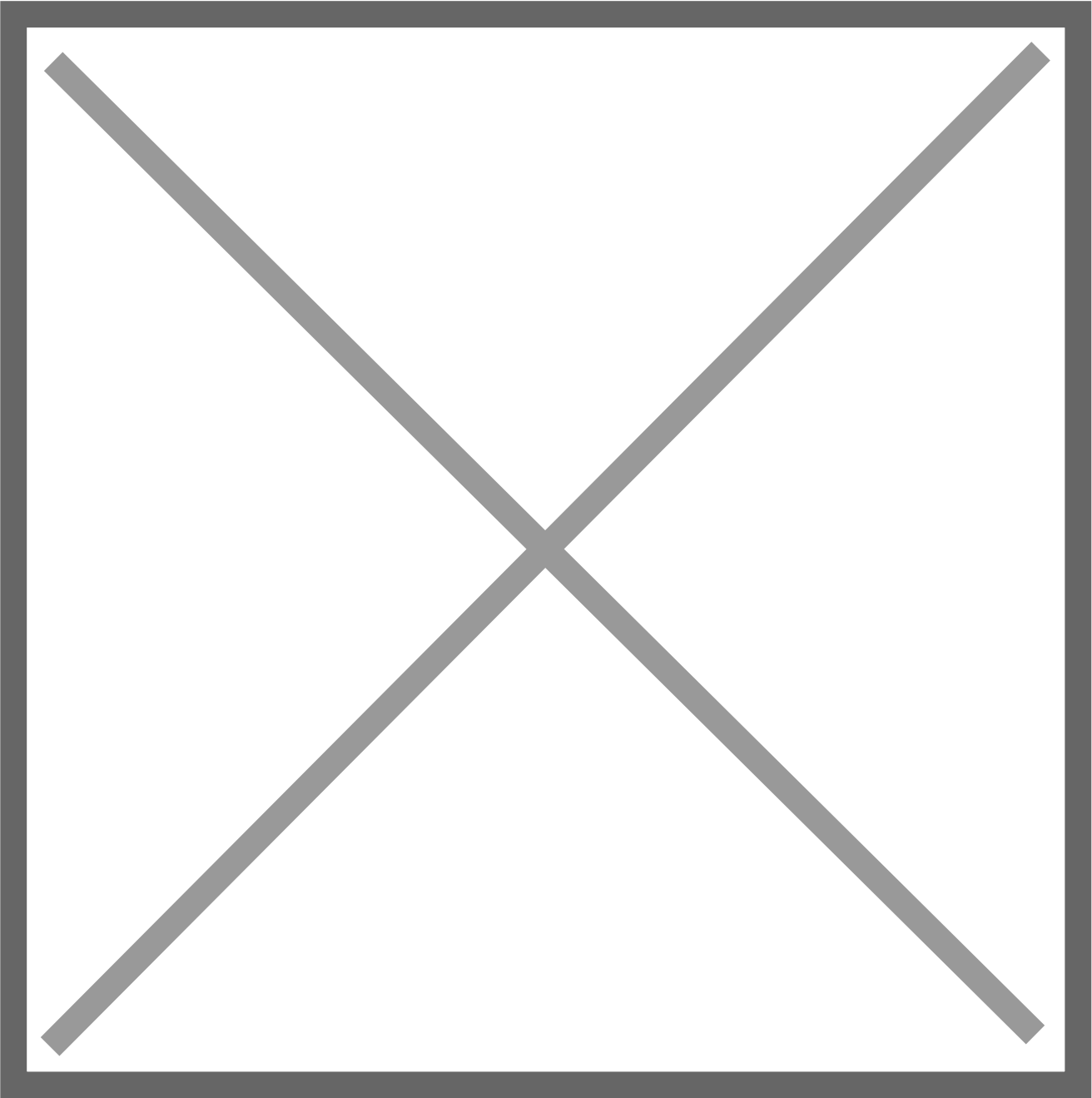


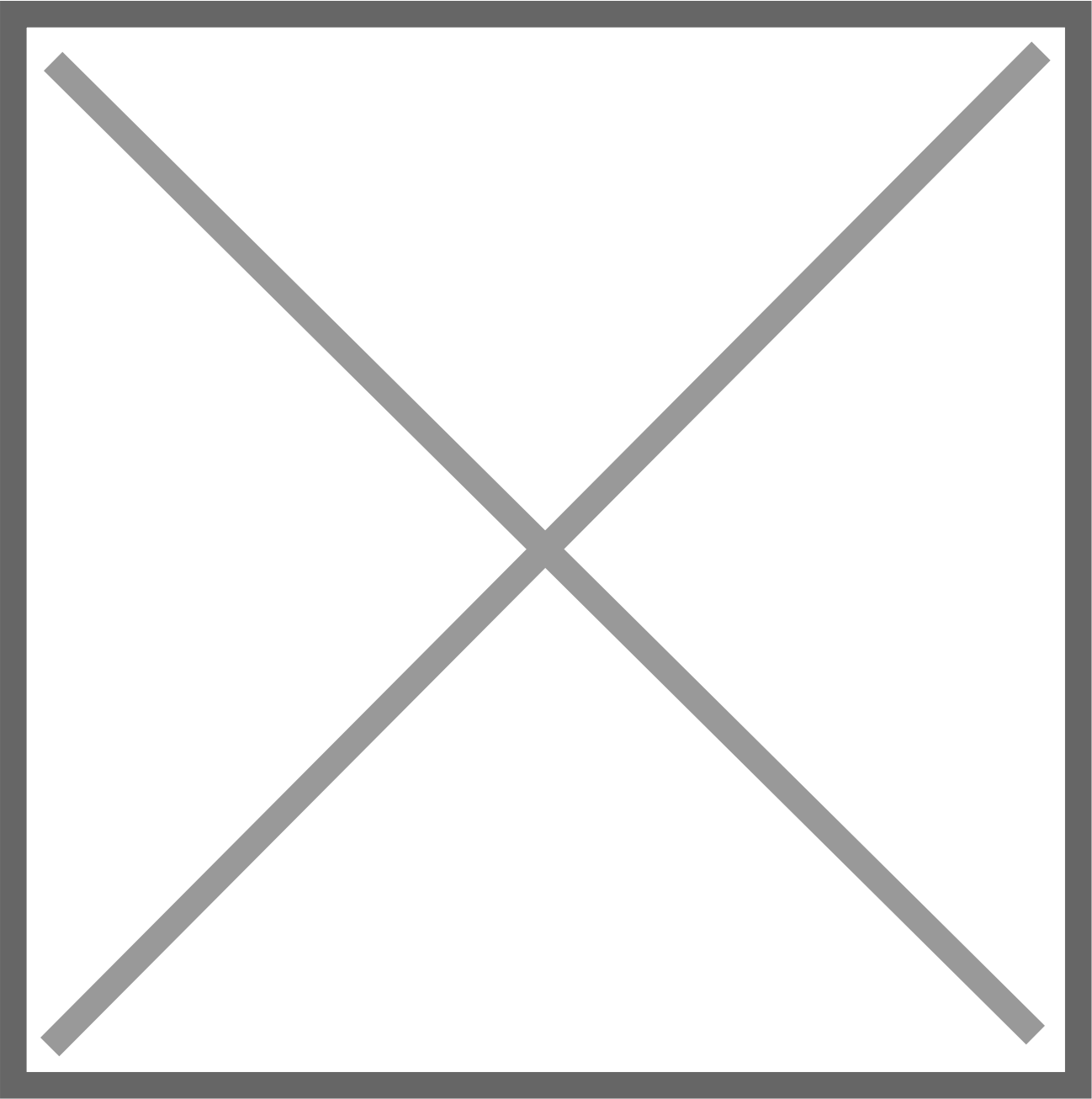


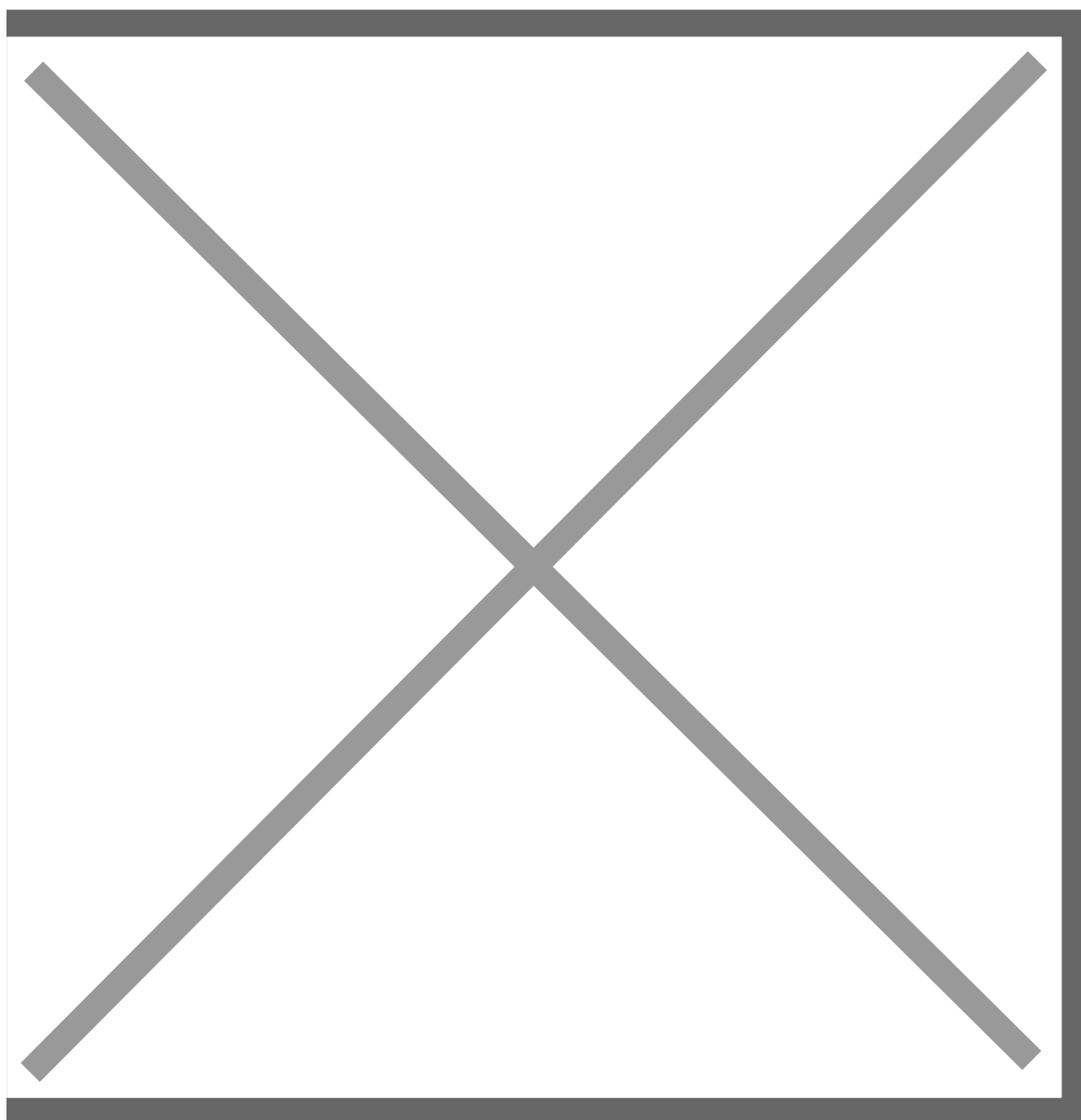


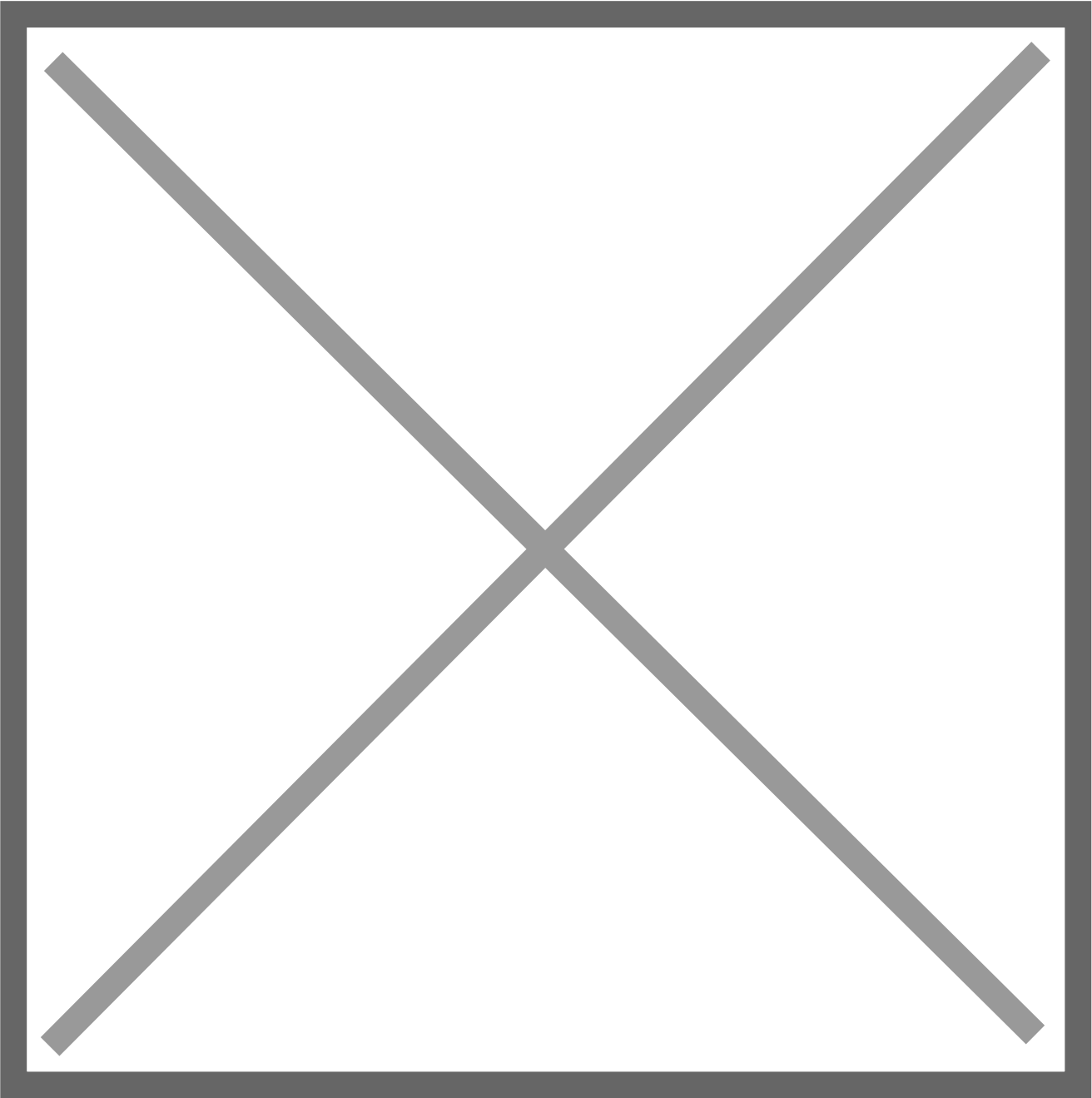


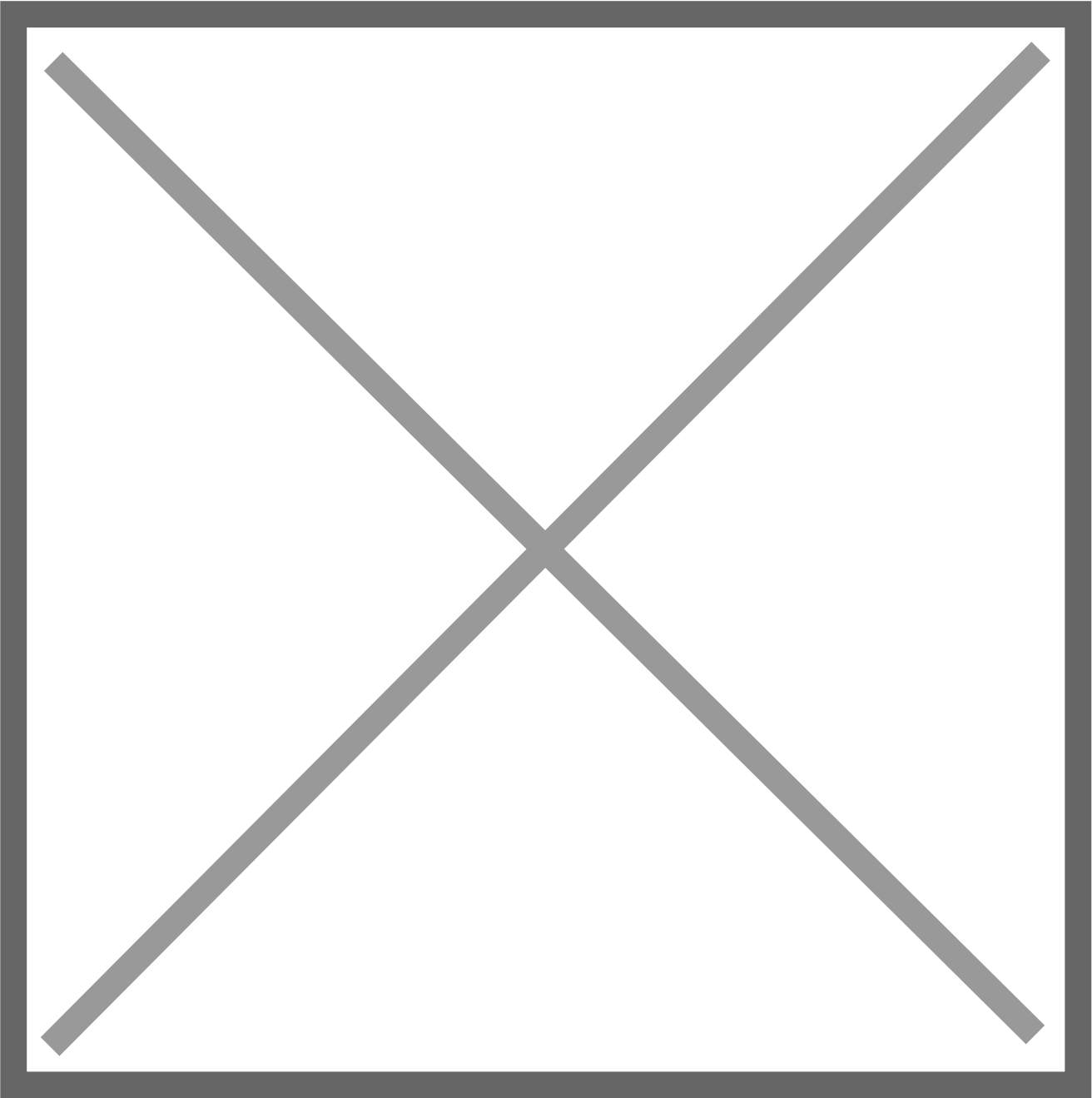


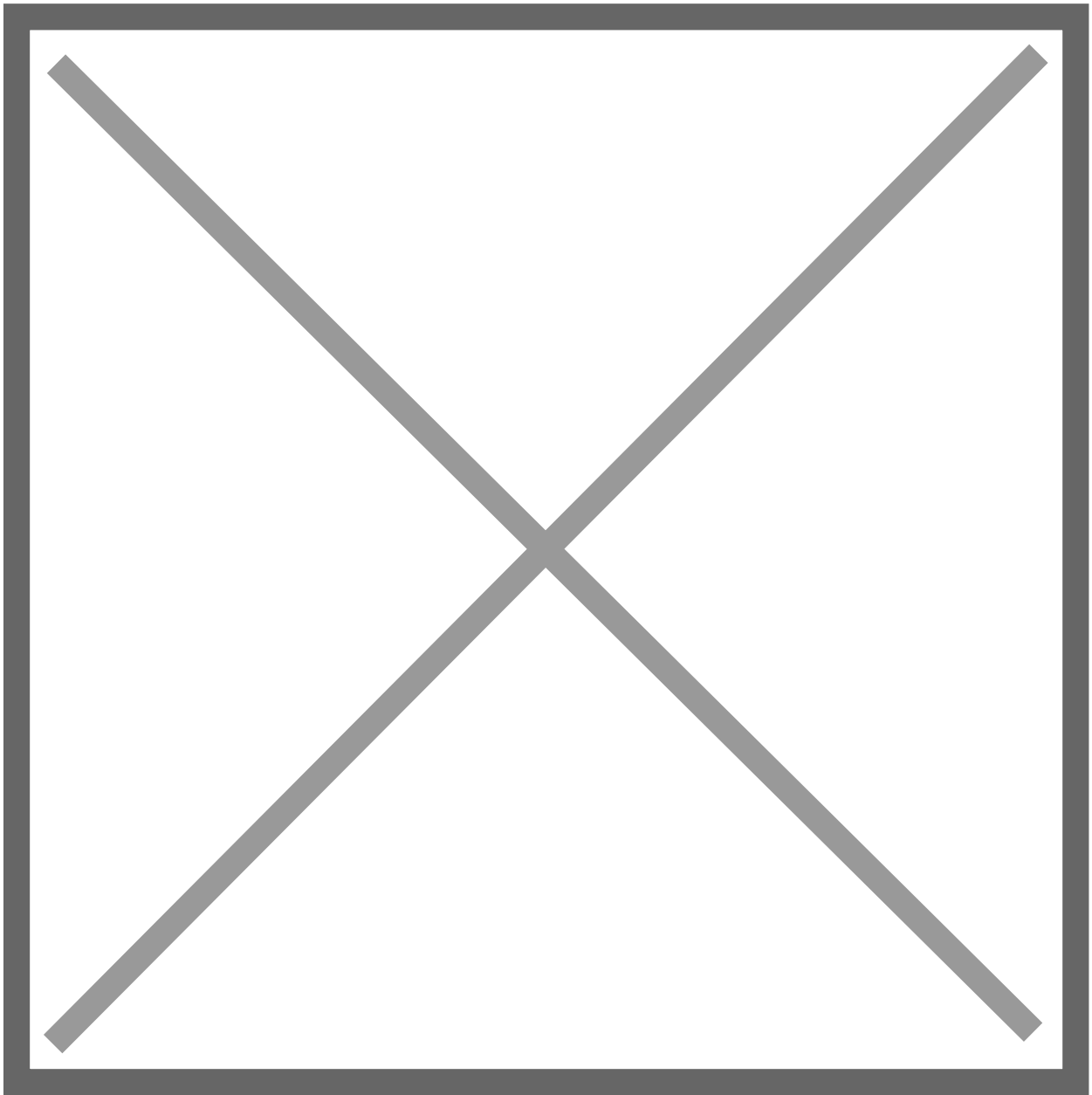


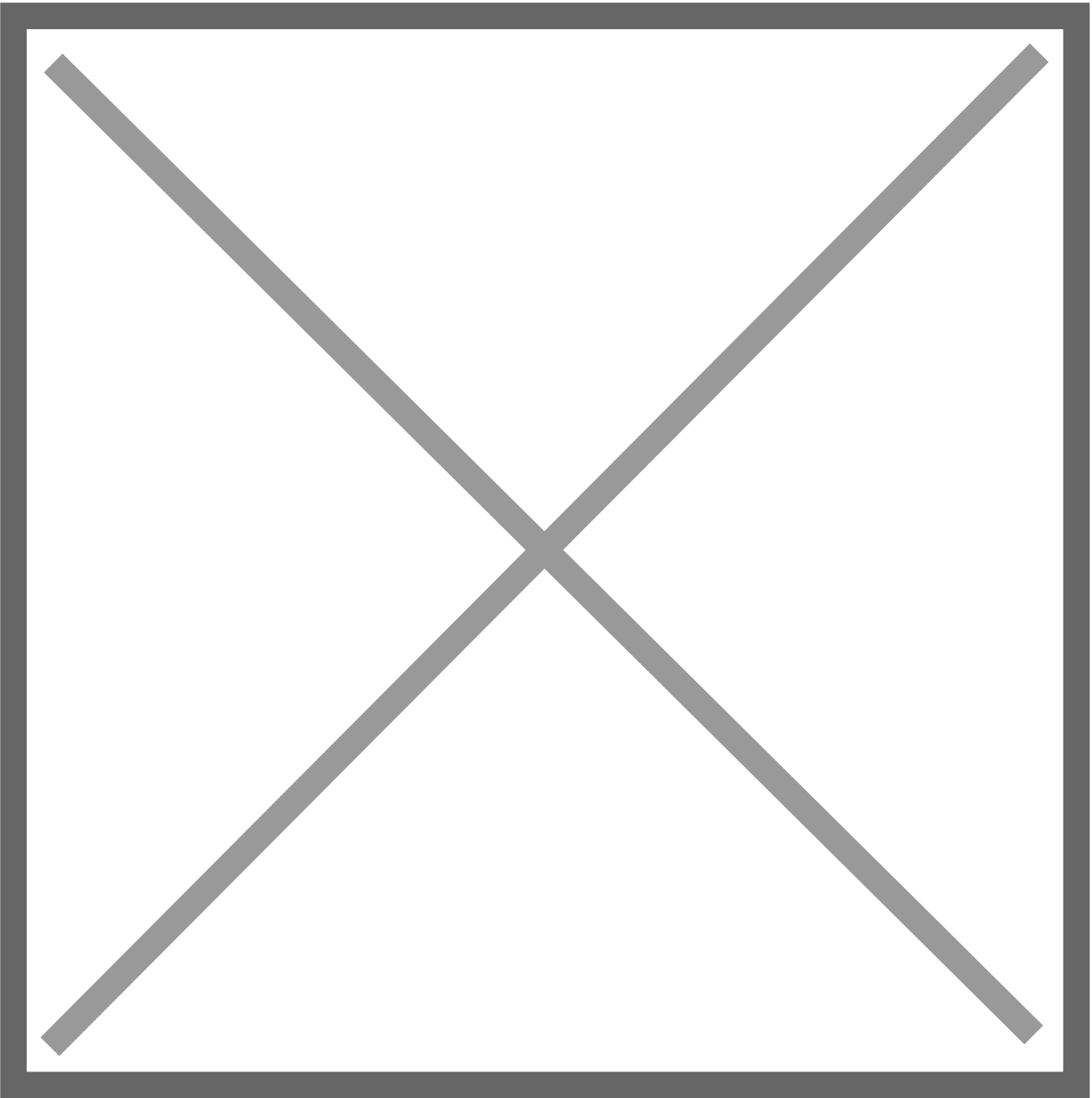


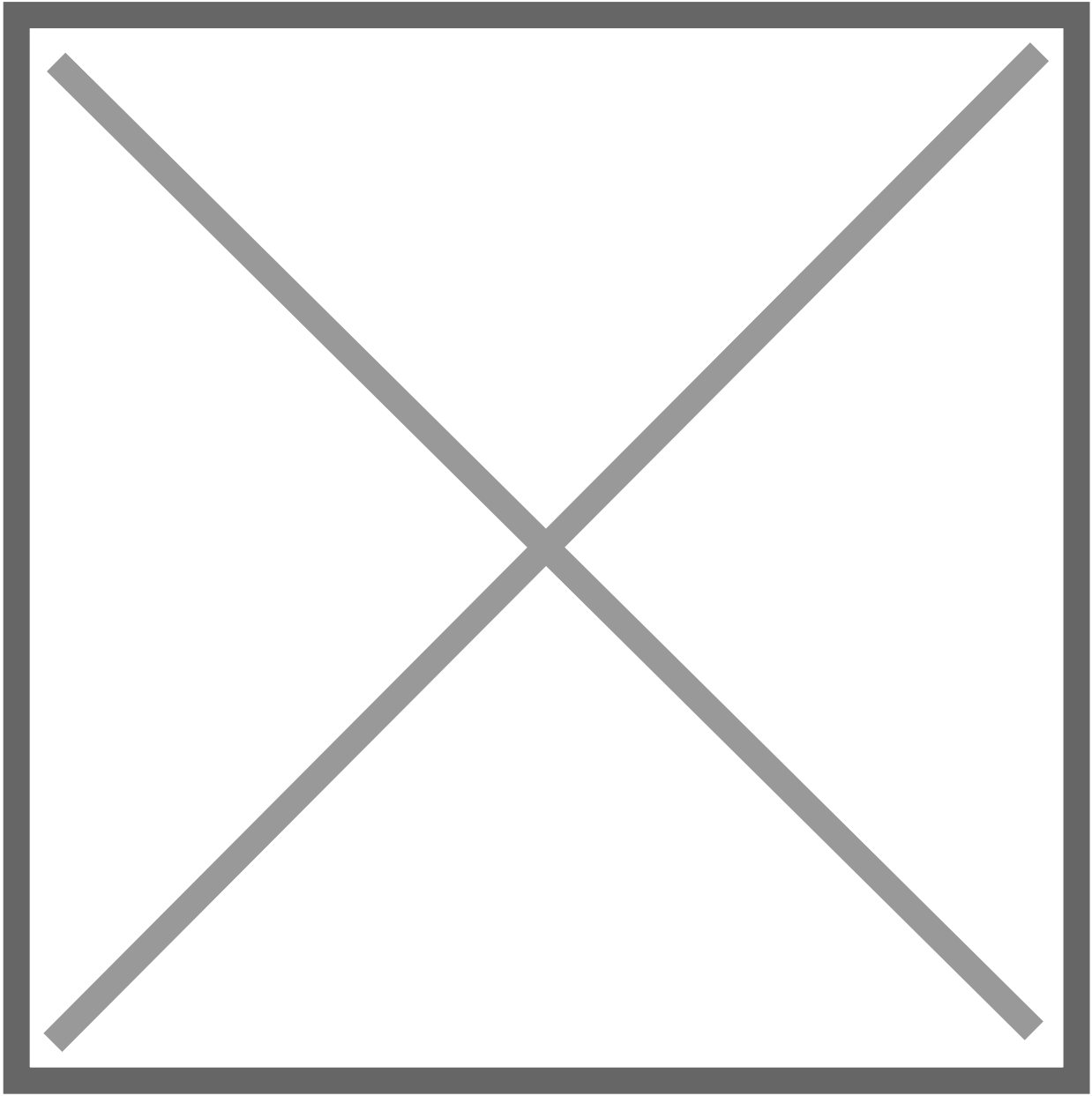


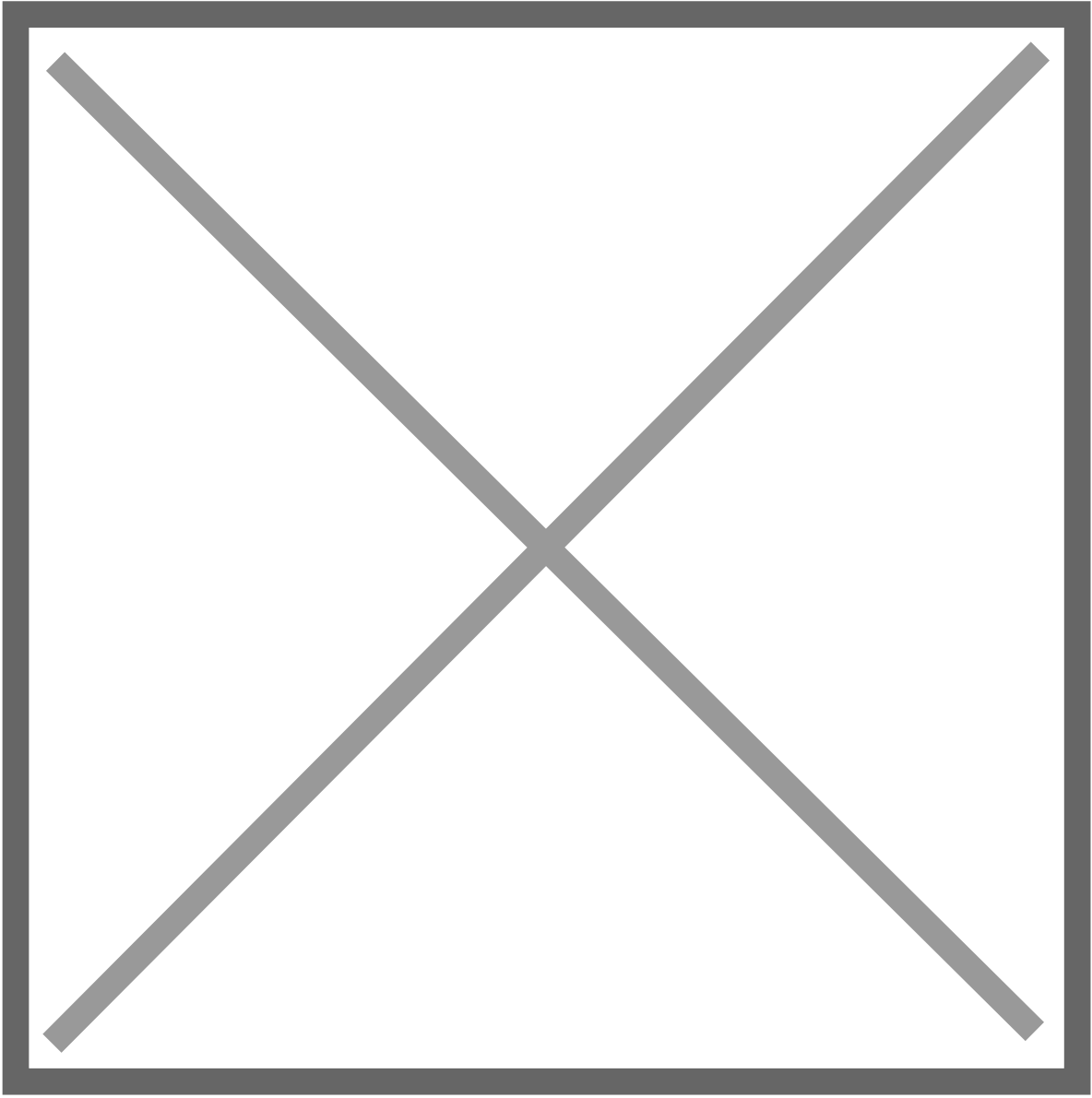


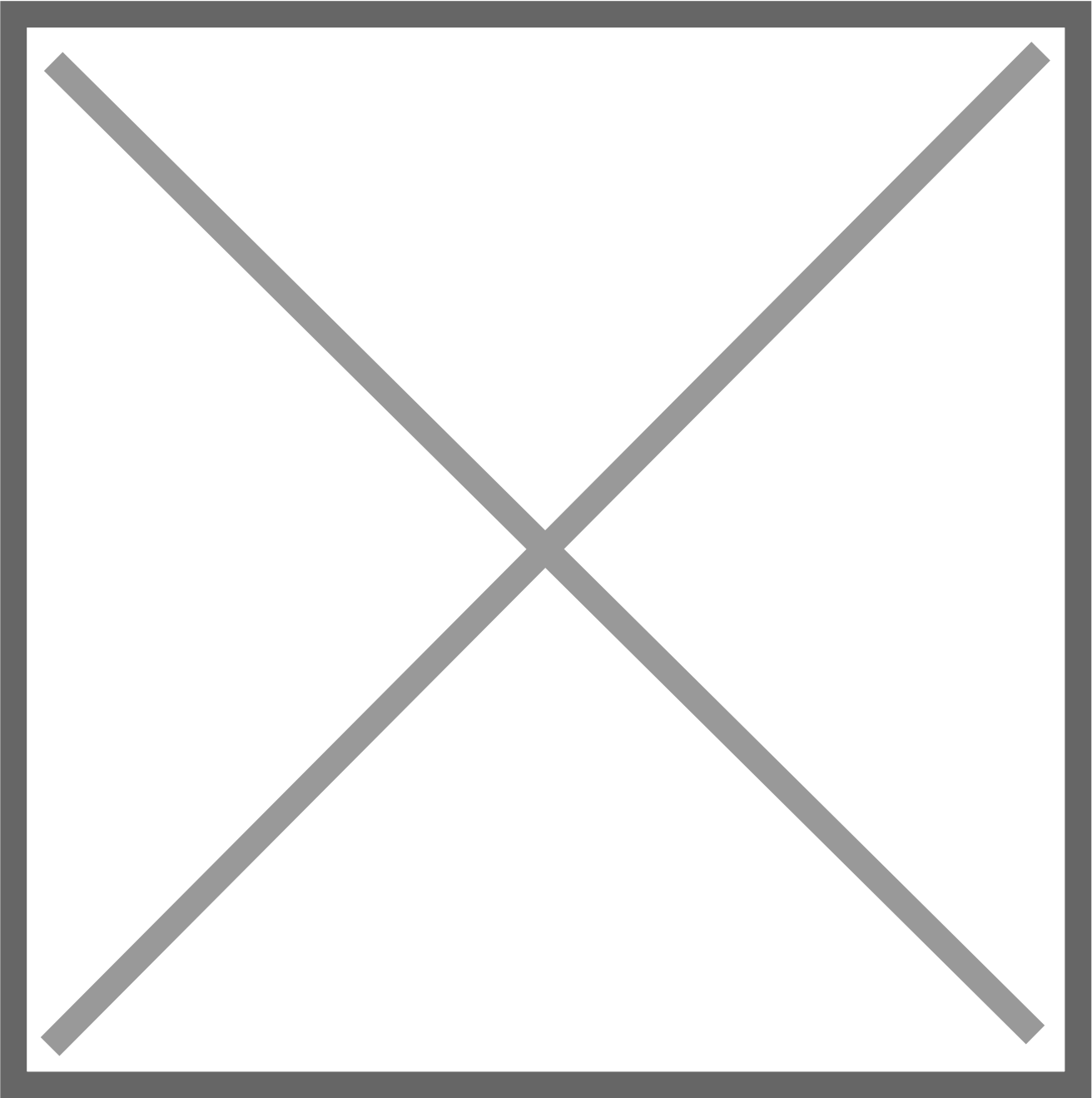


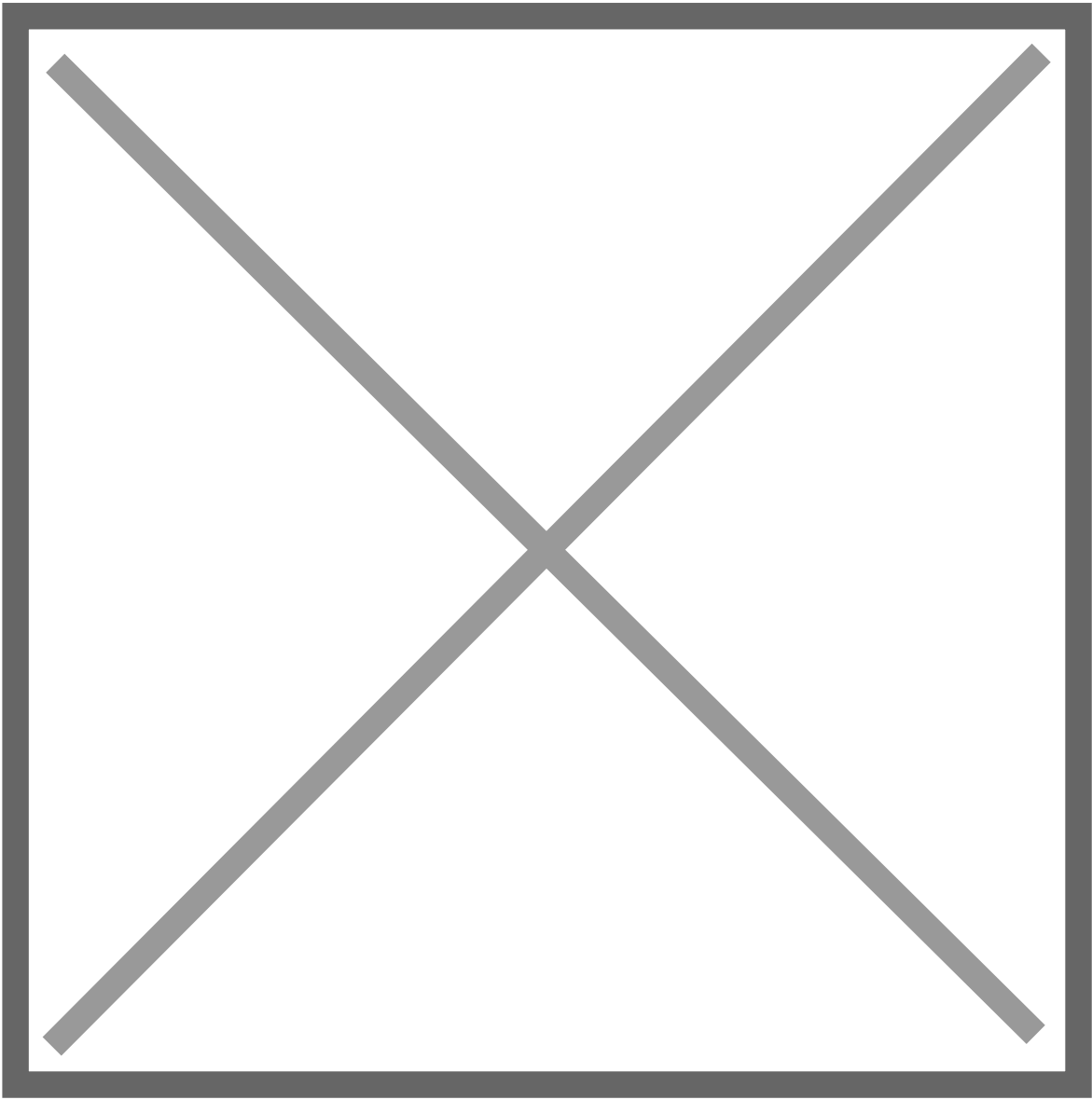


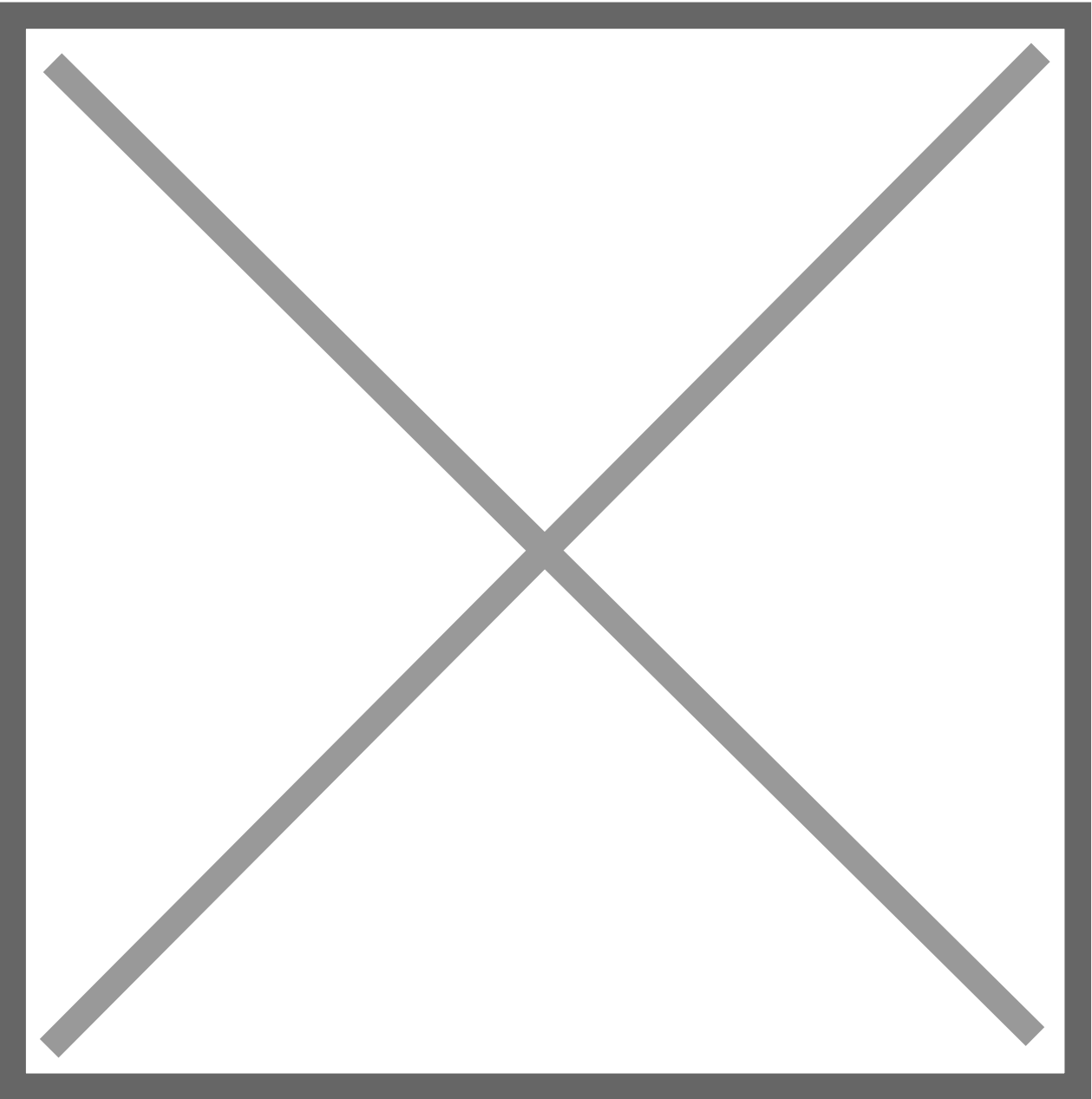


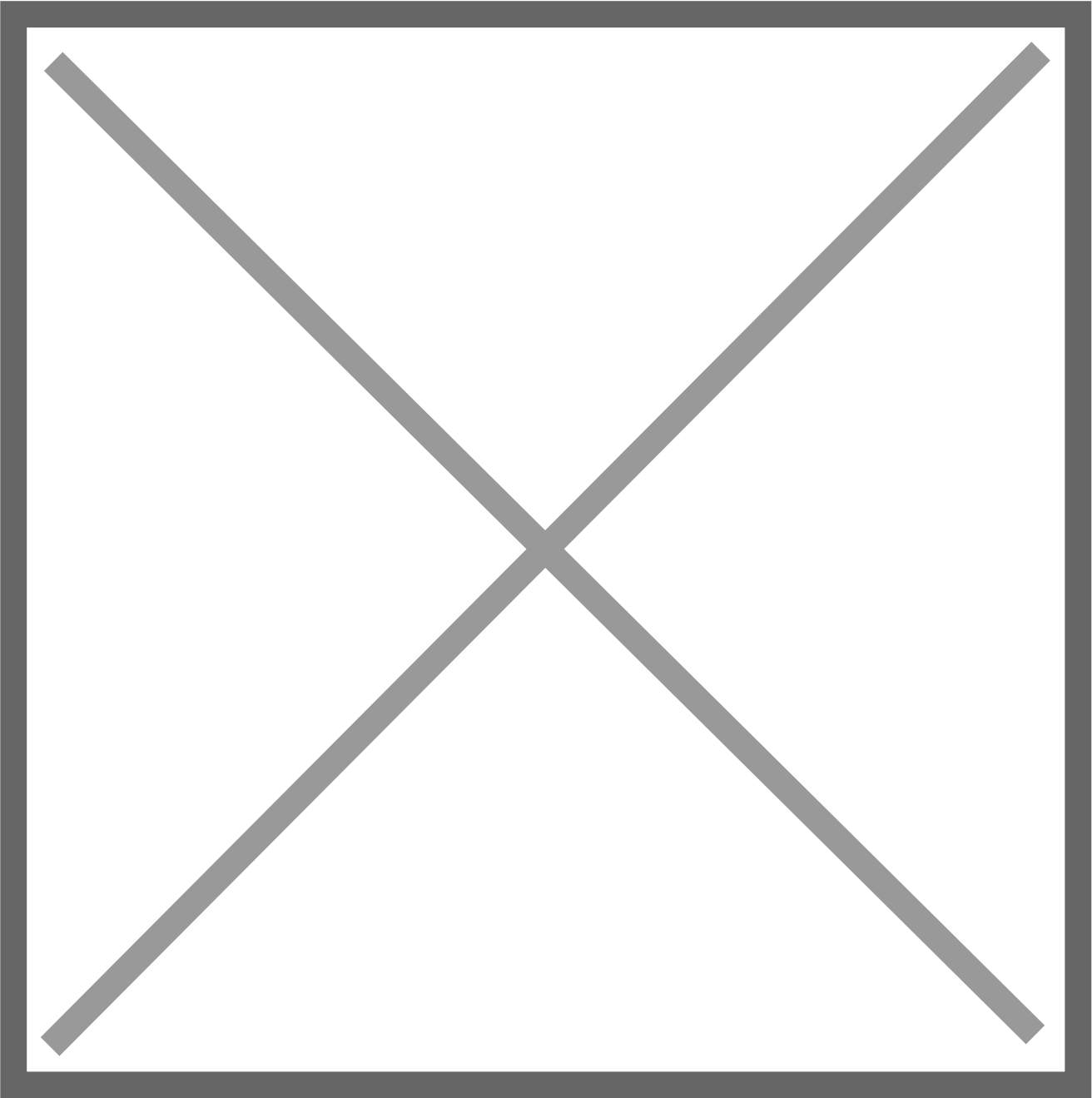


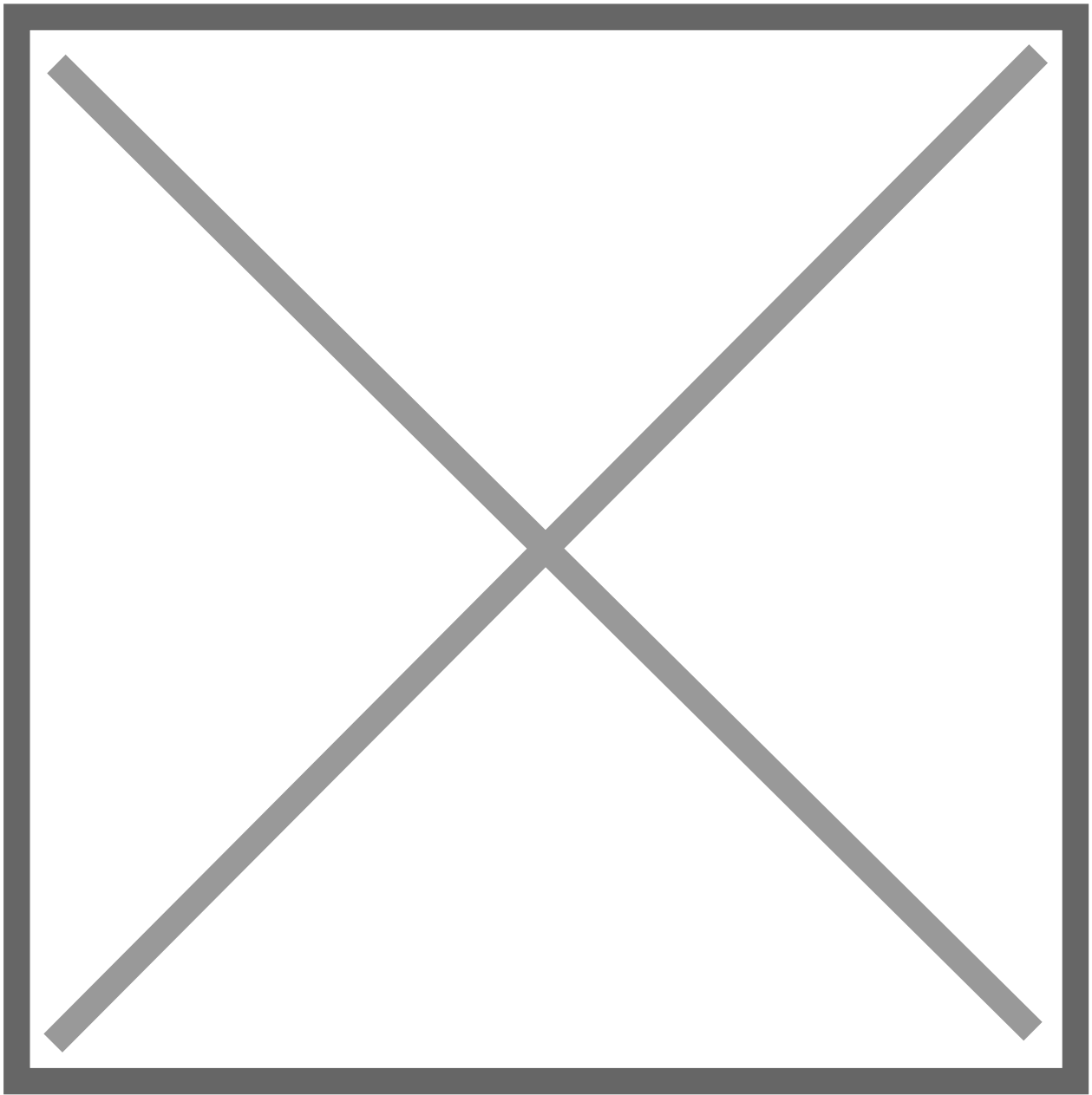


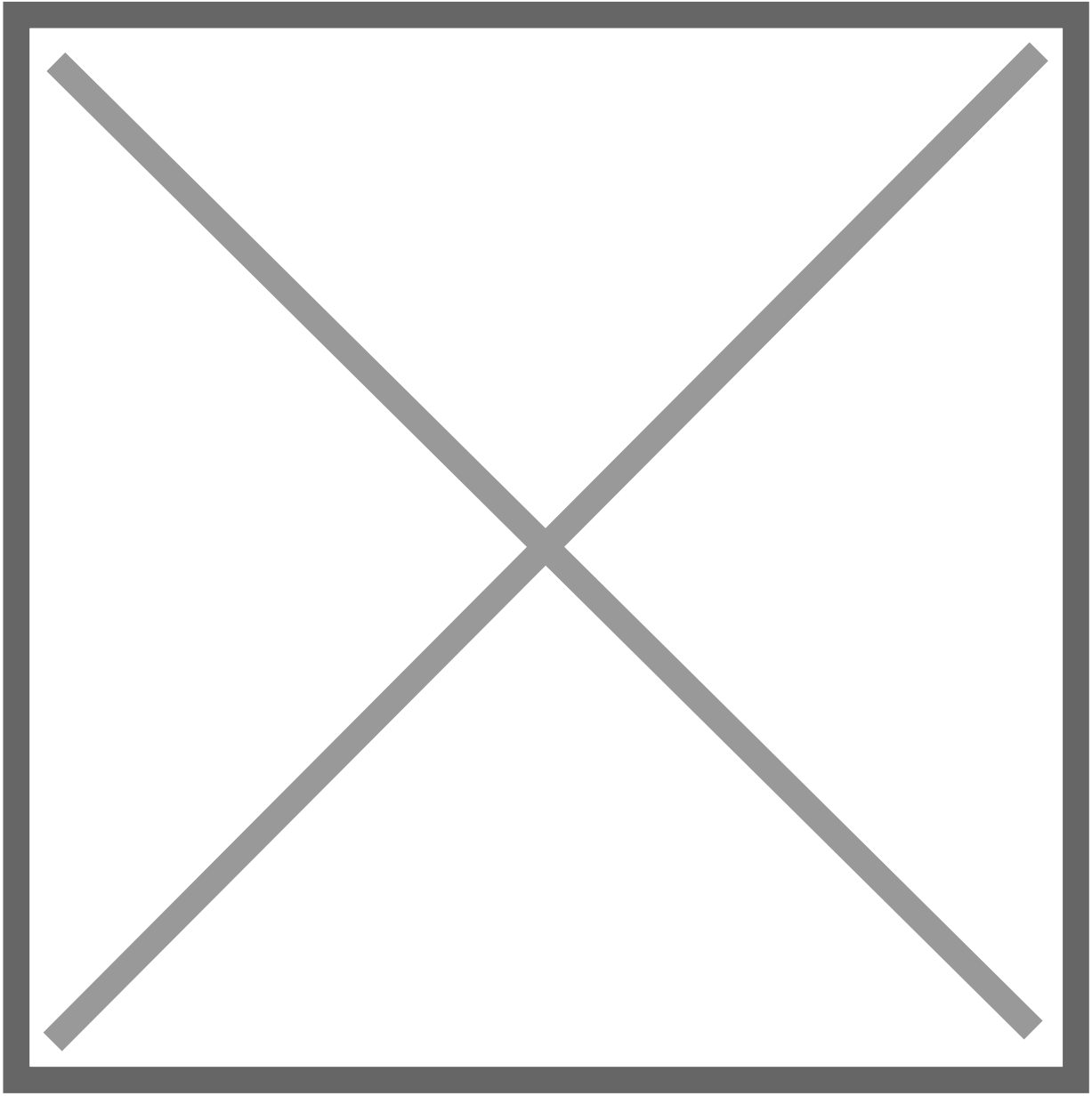






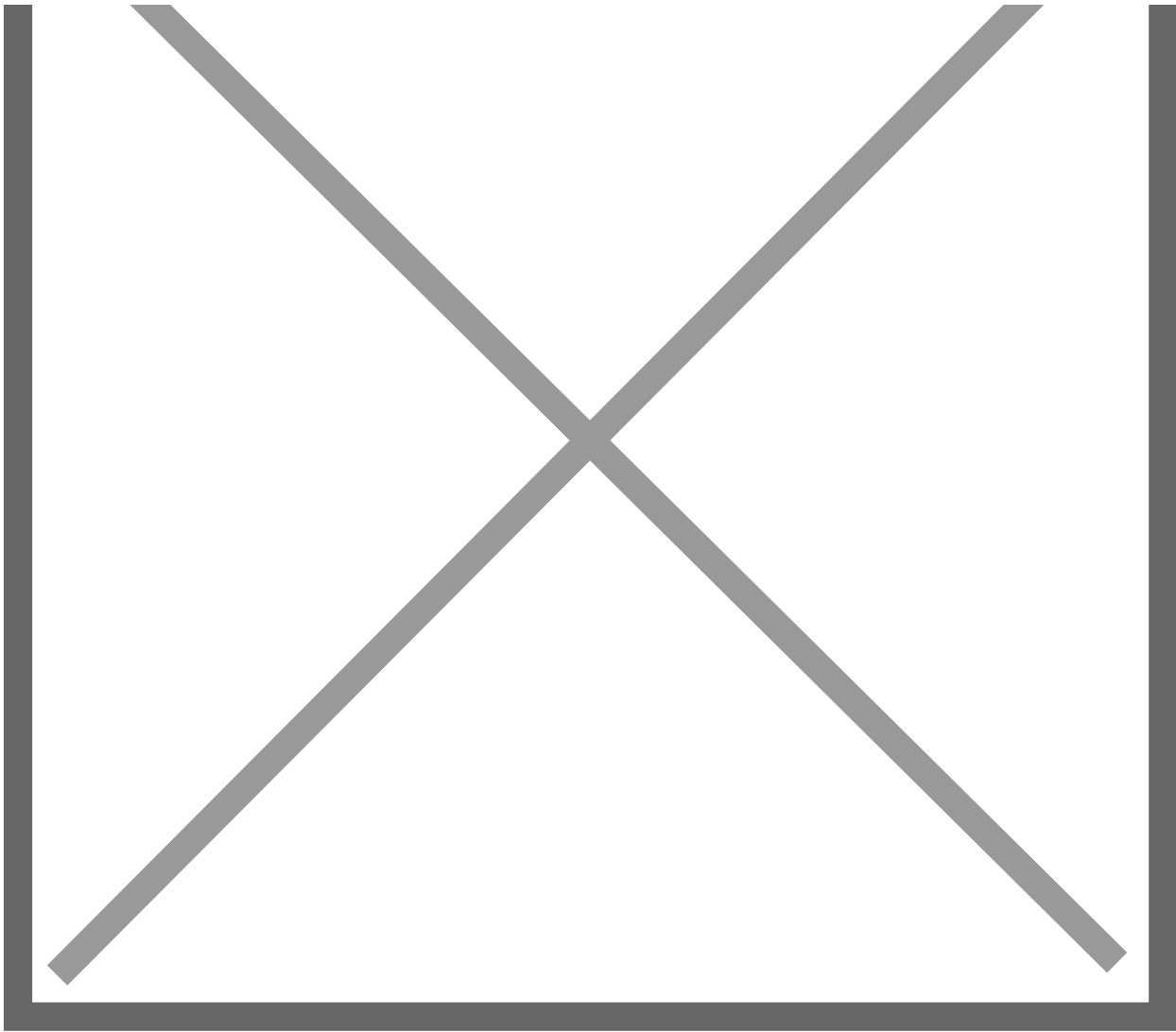


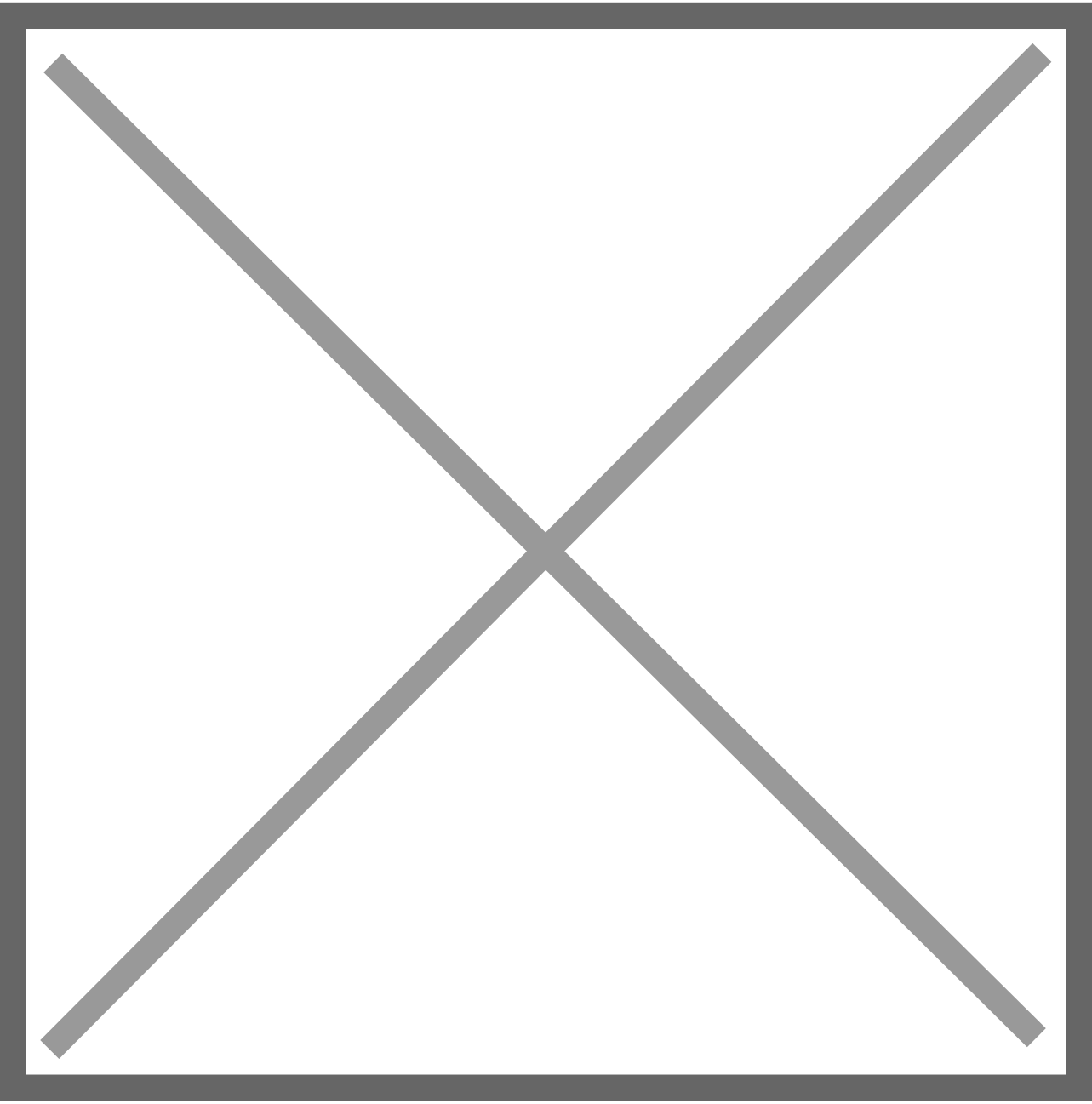


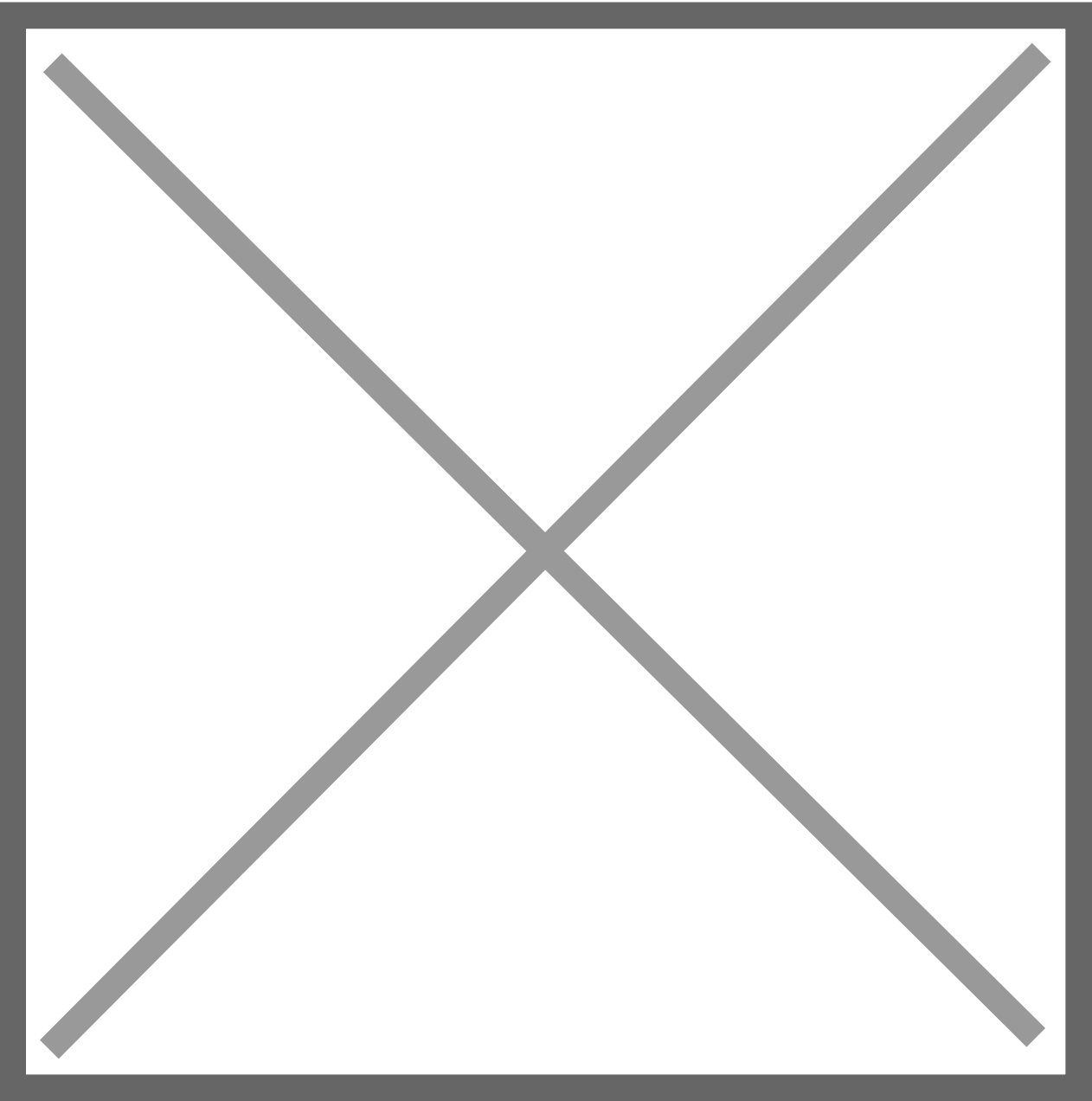


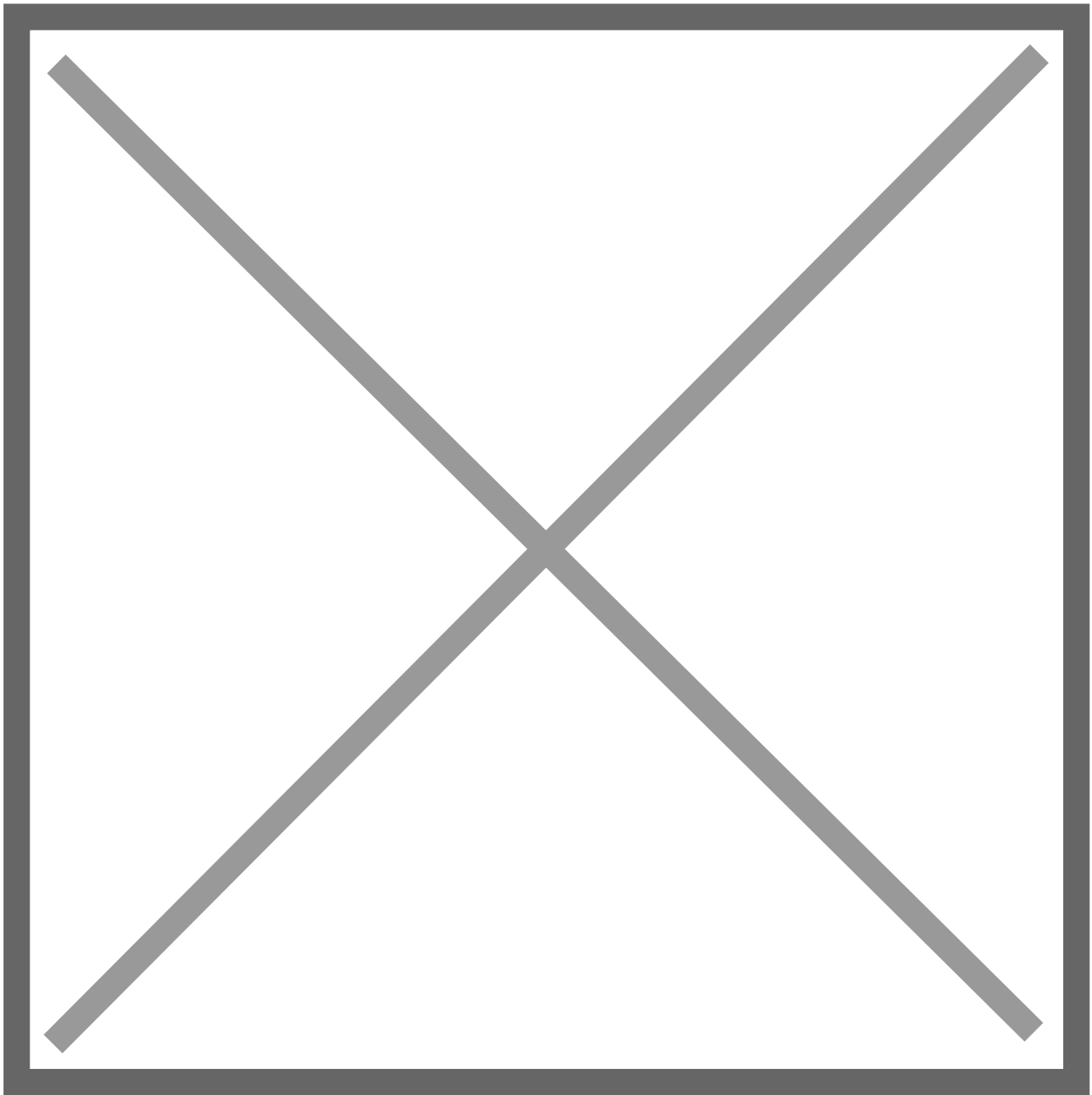
PM-IT-006 BC ??????/?
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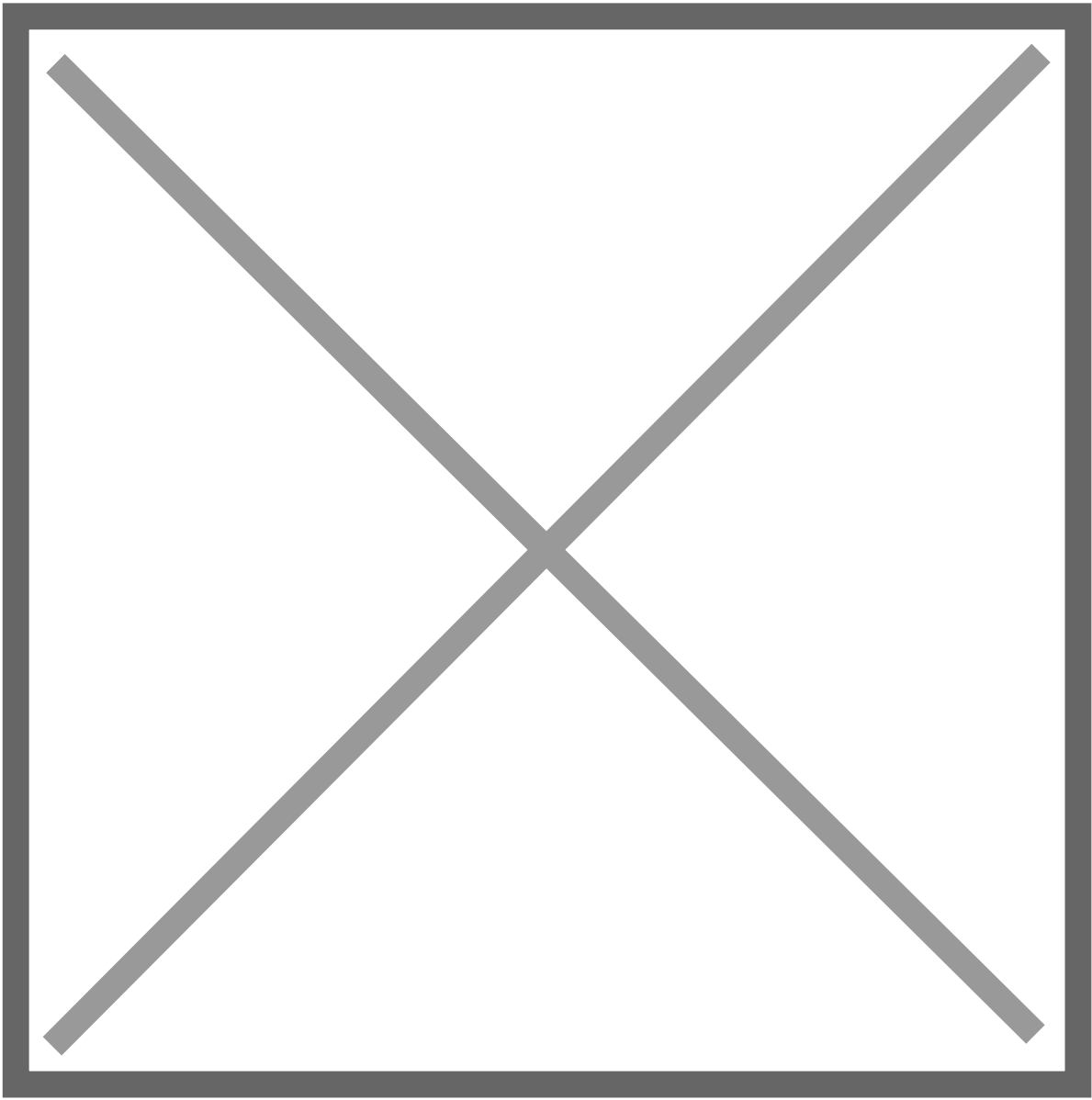
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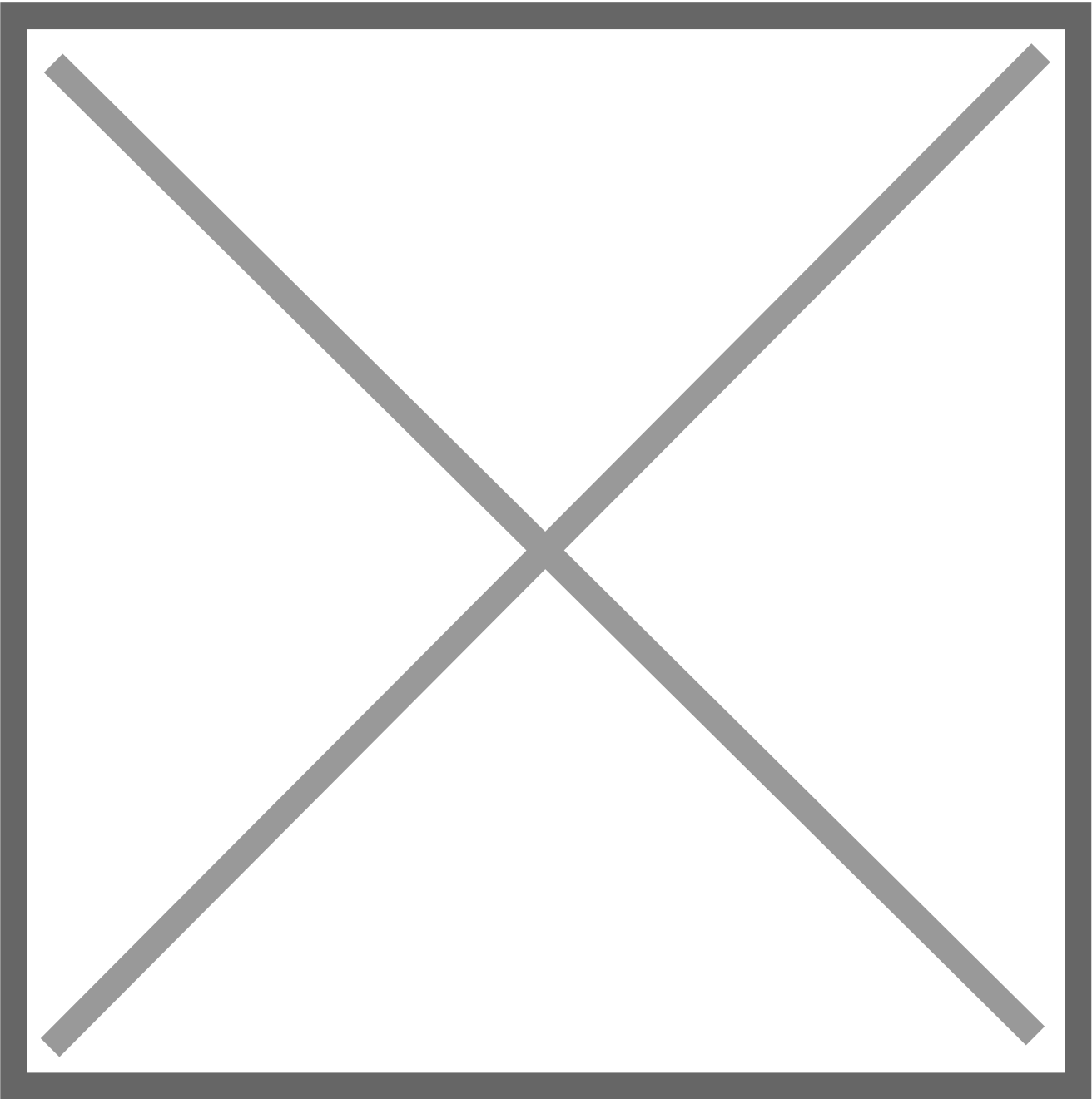


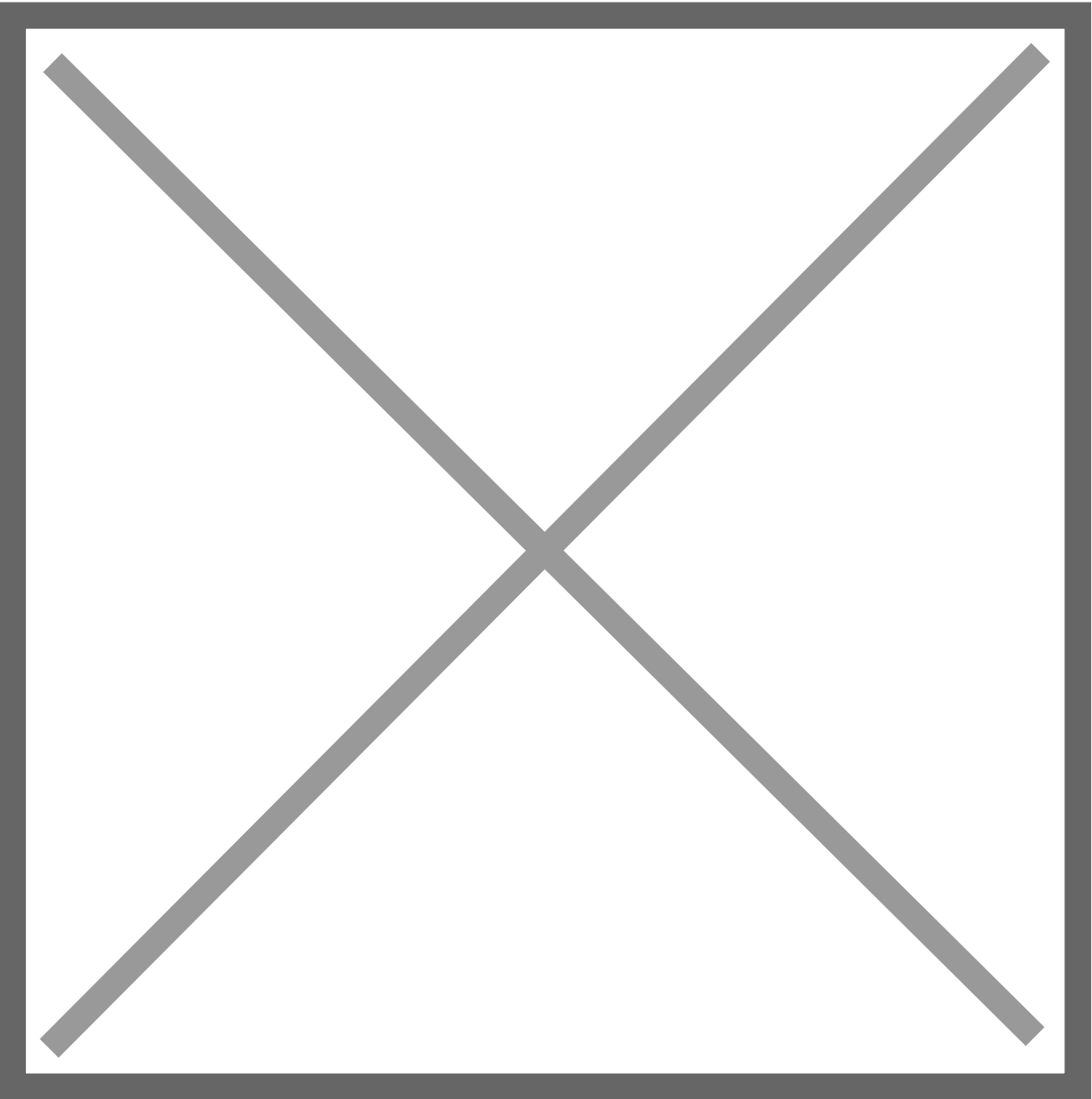


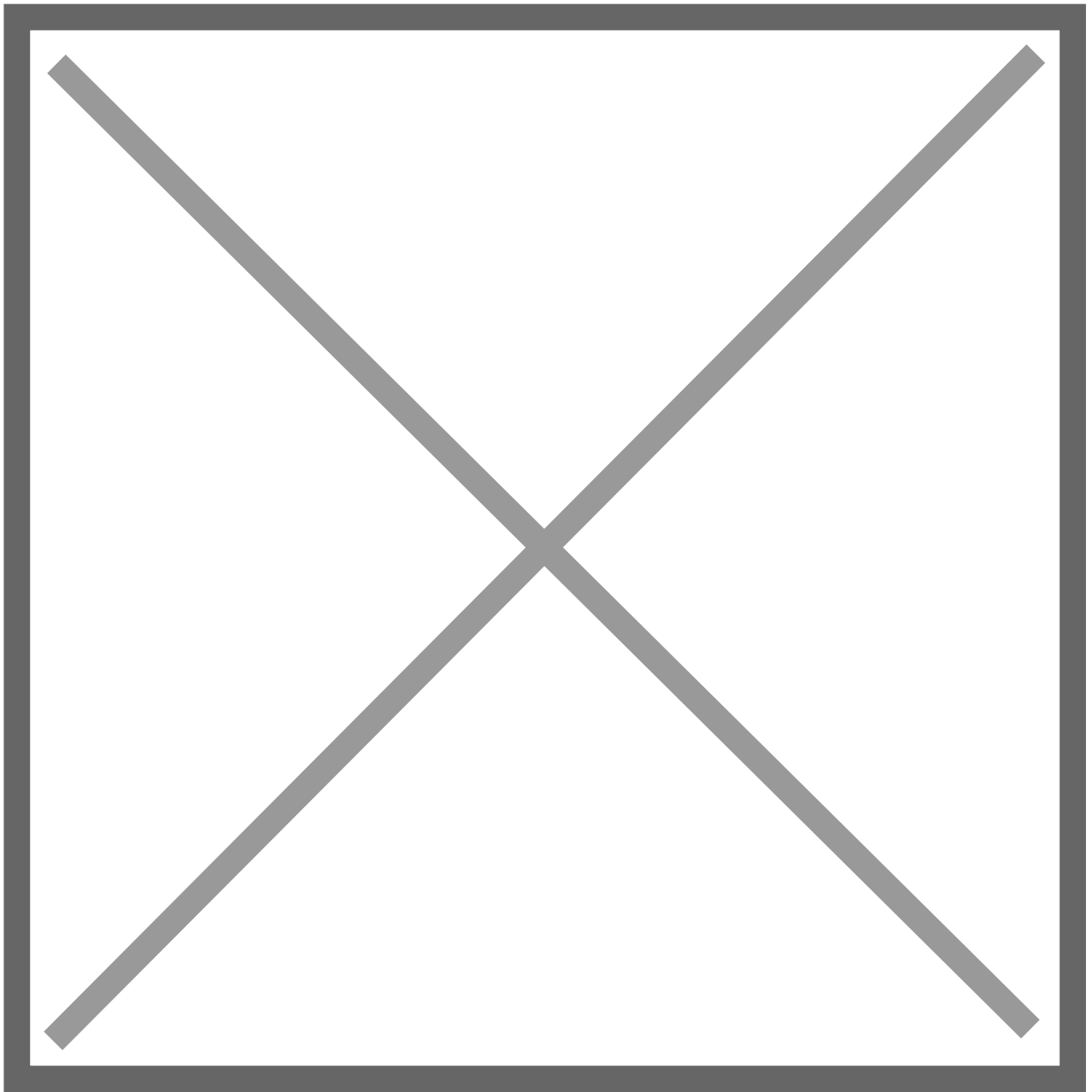


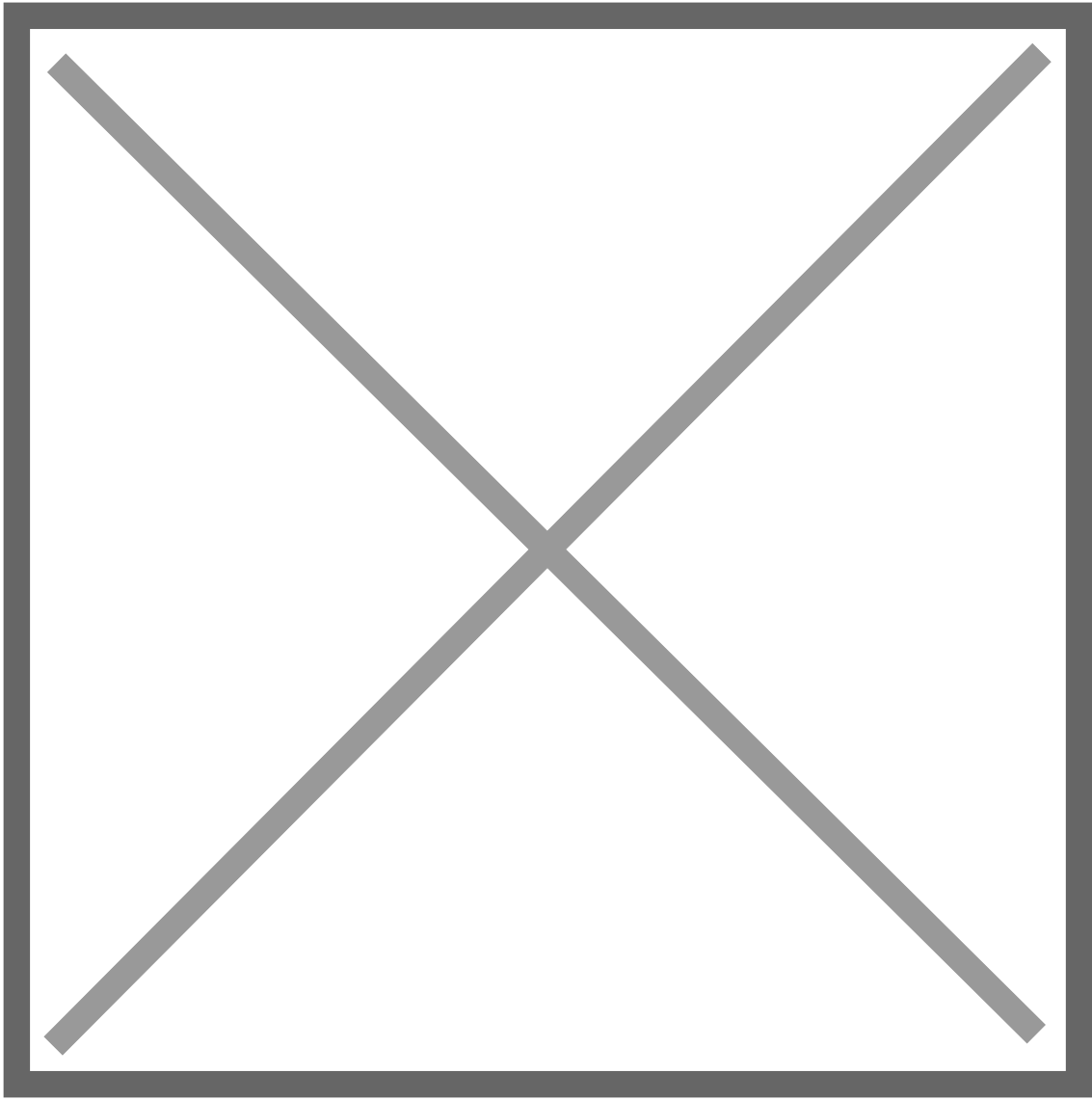


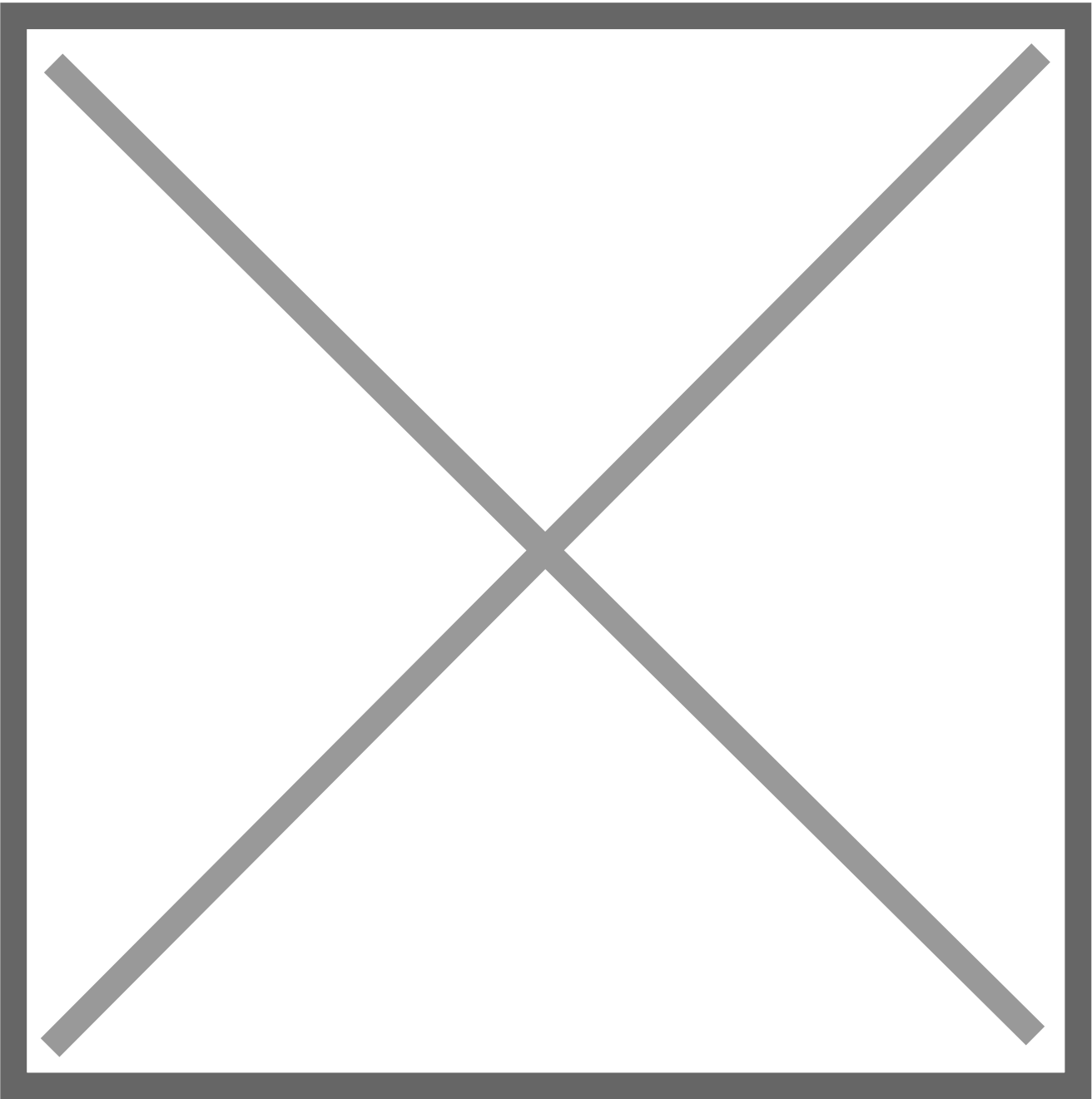


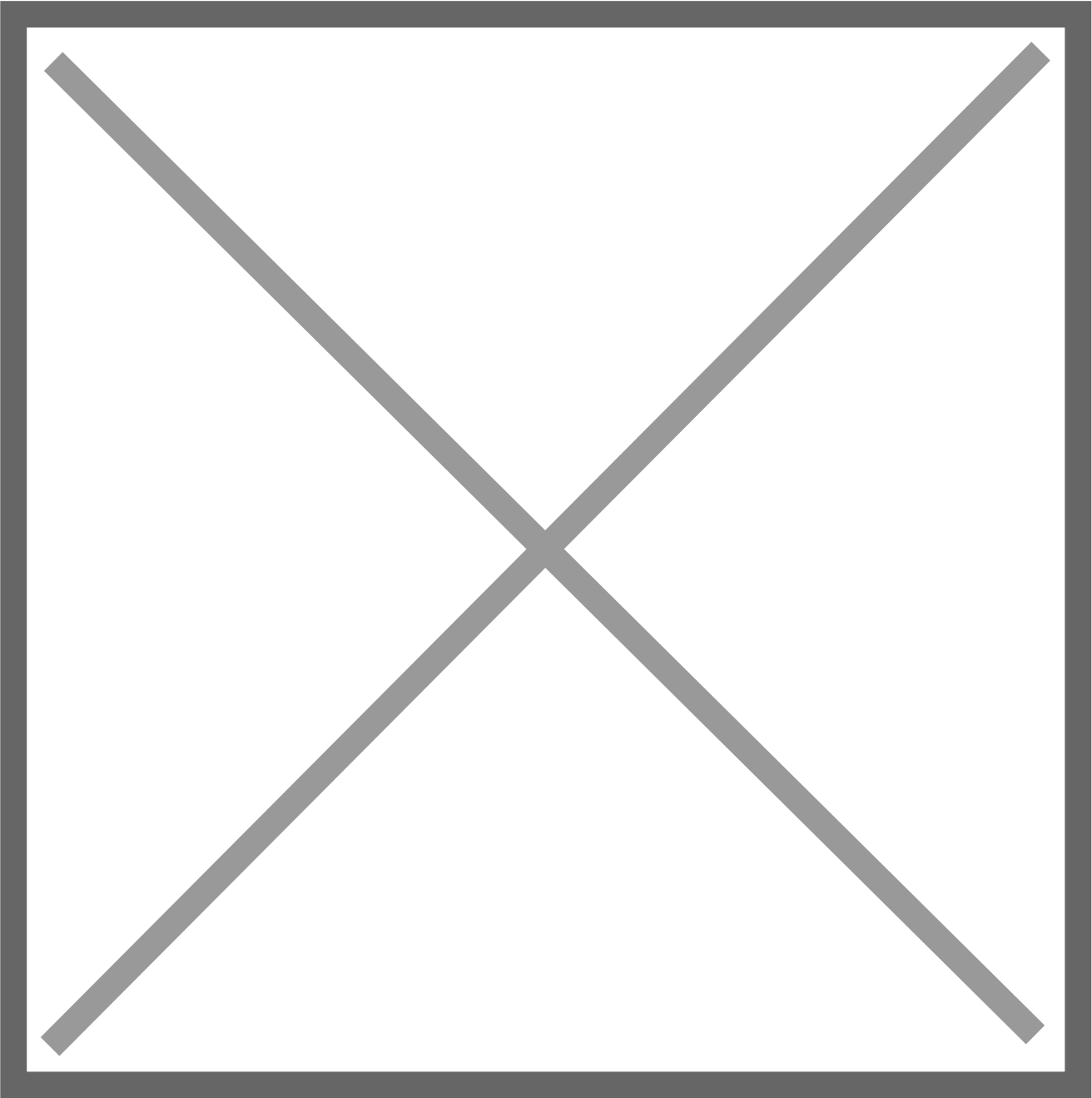


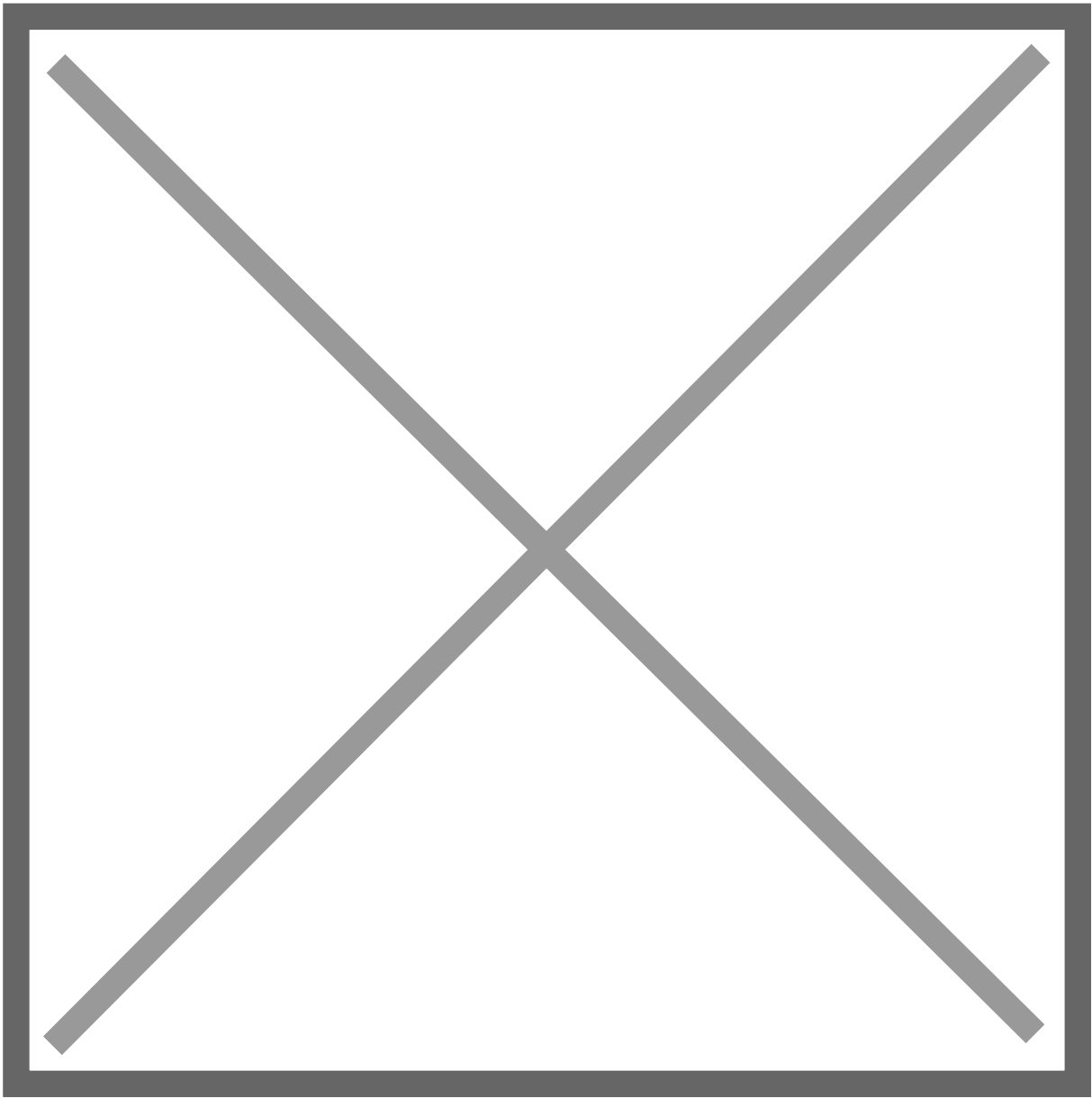


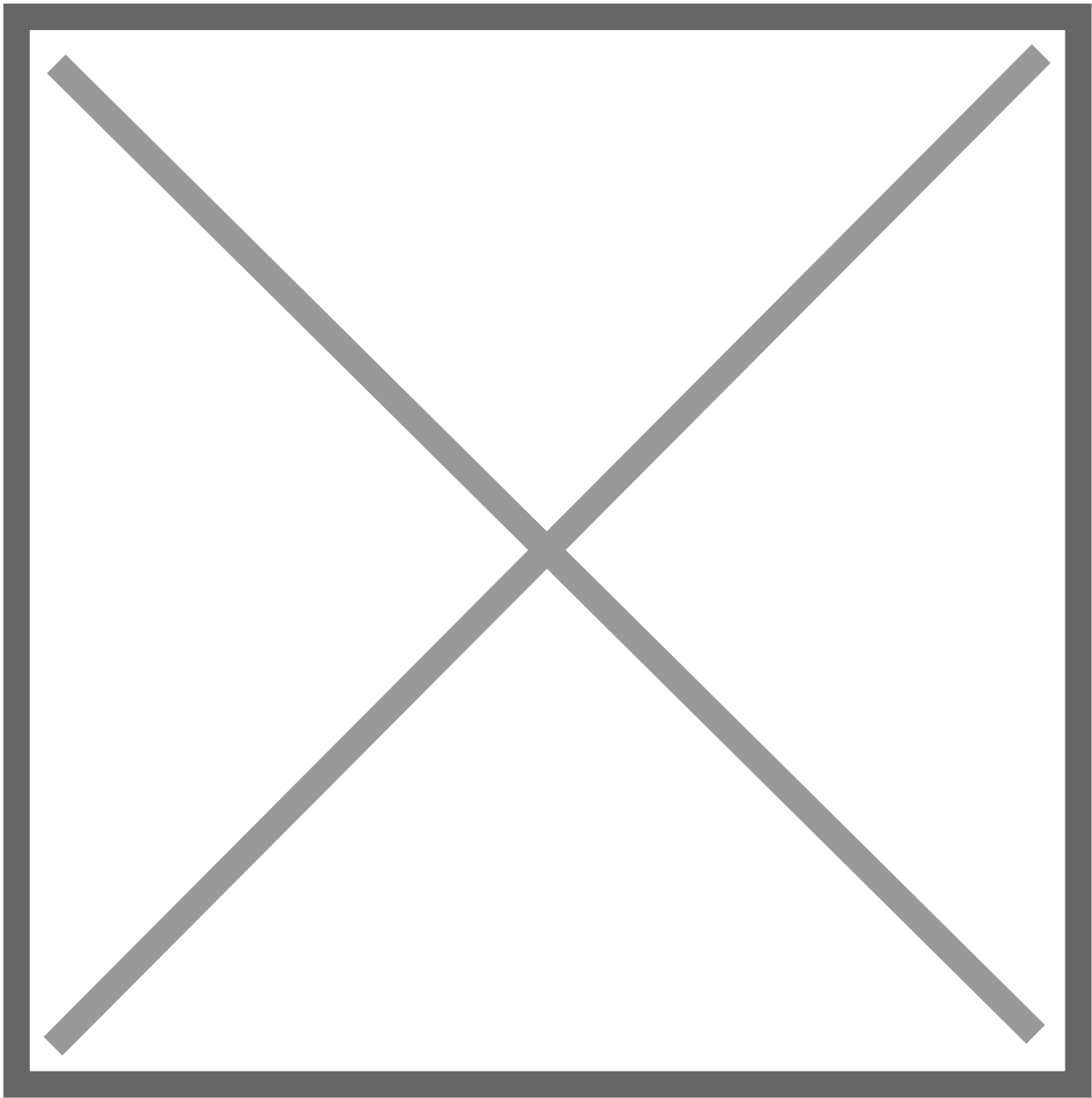


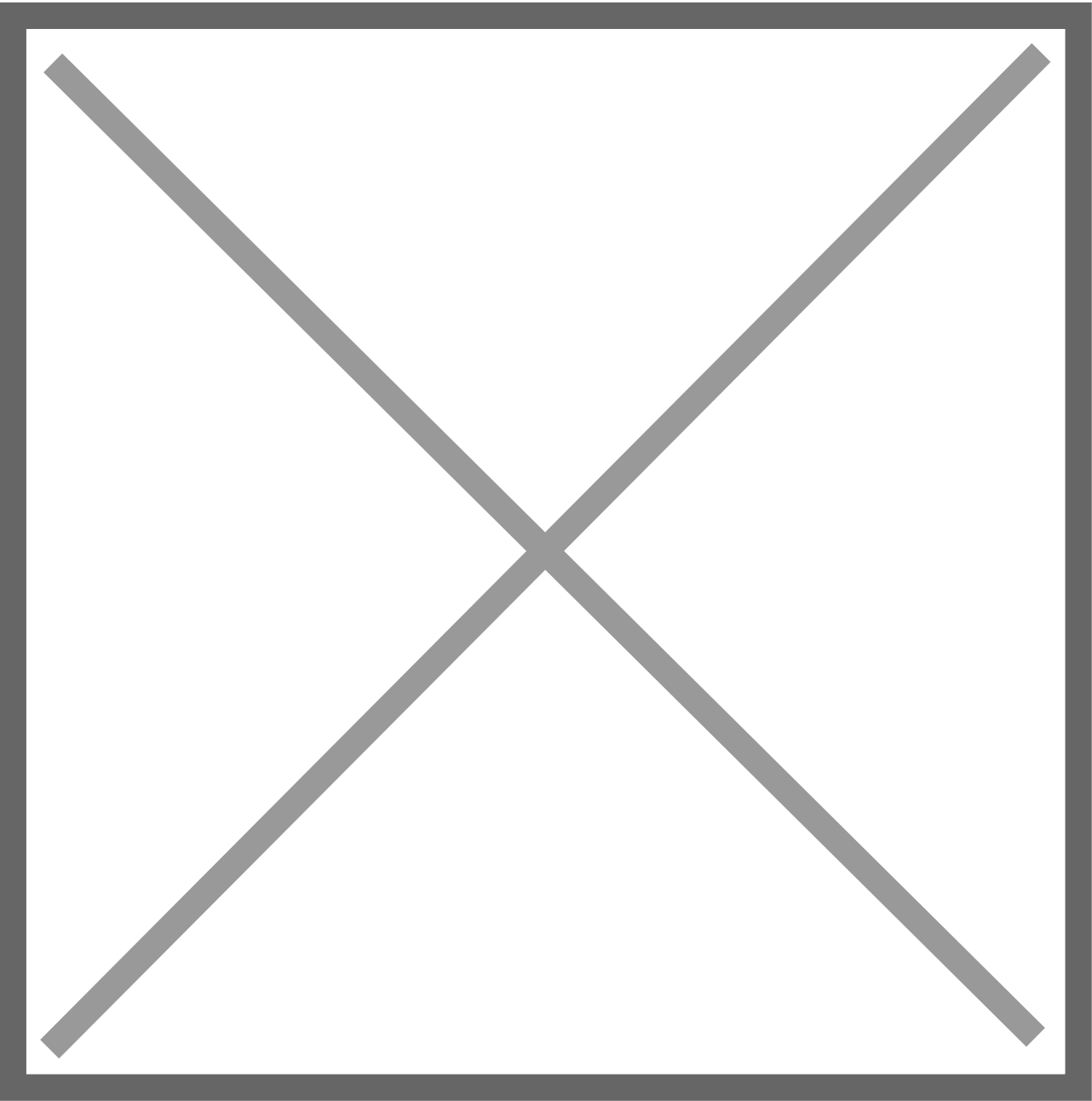


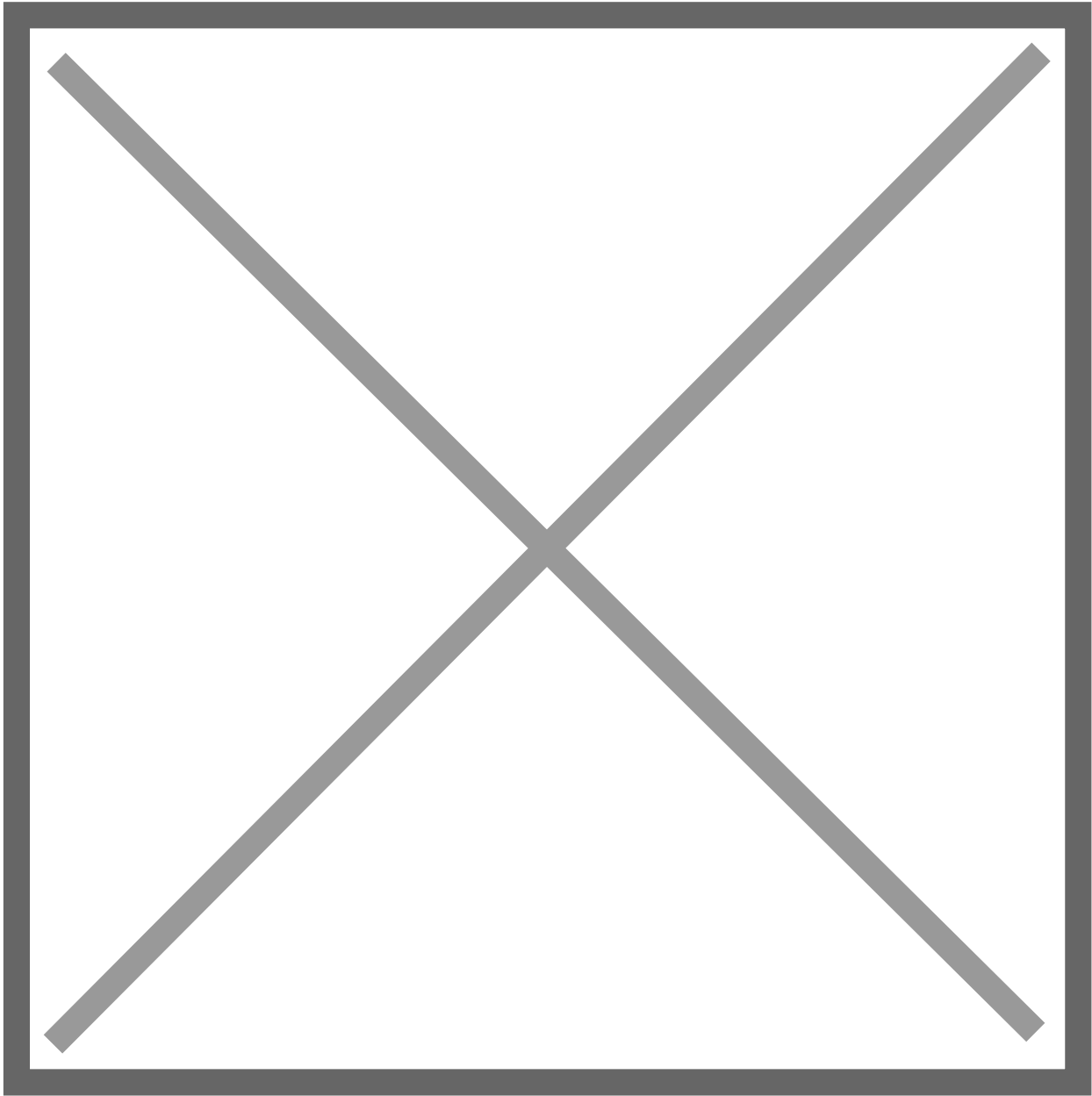


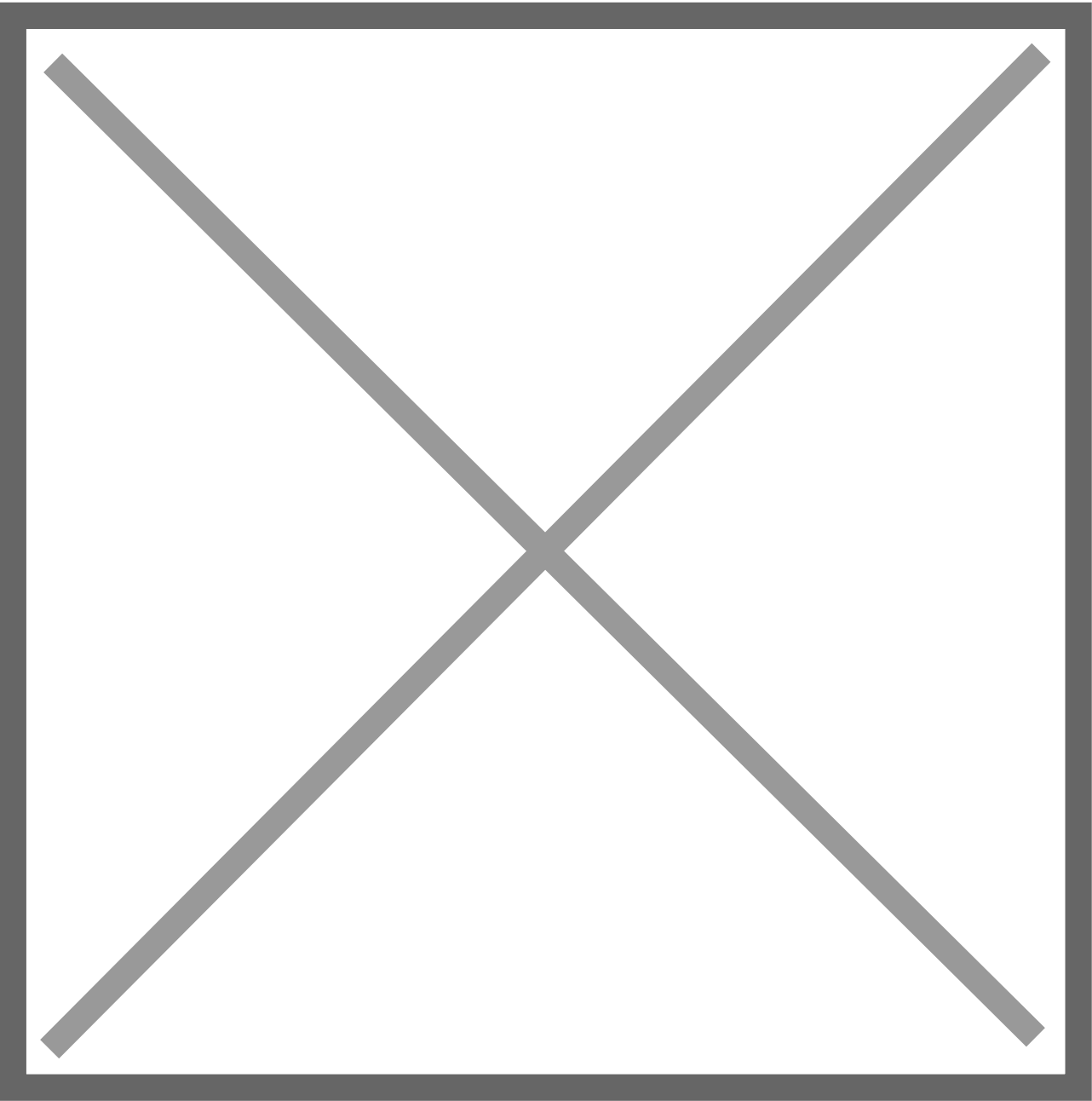


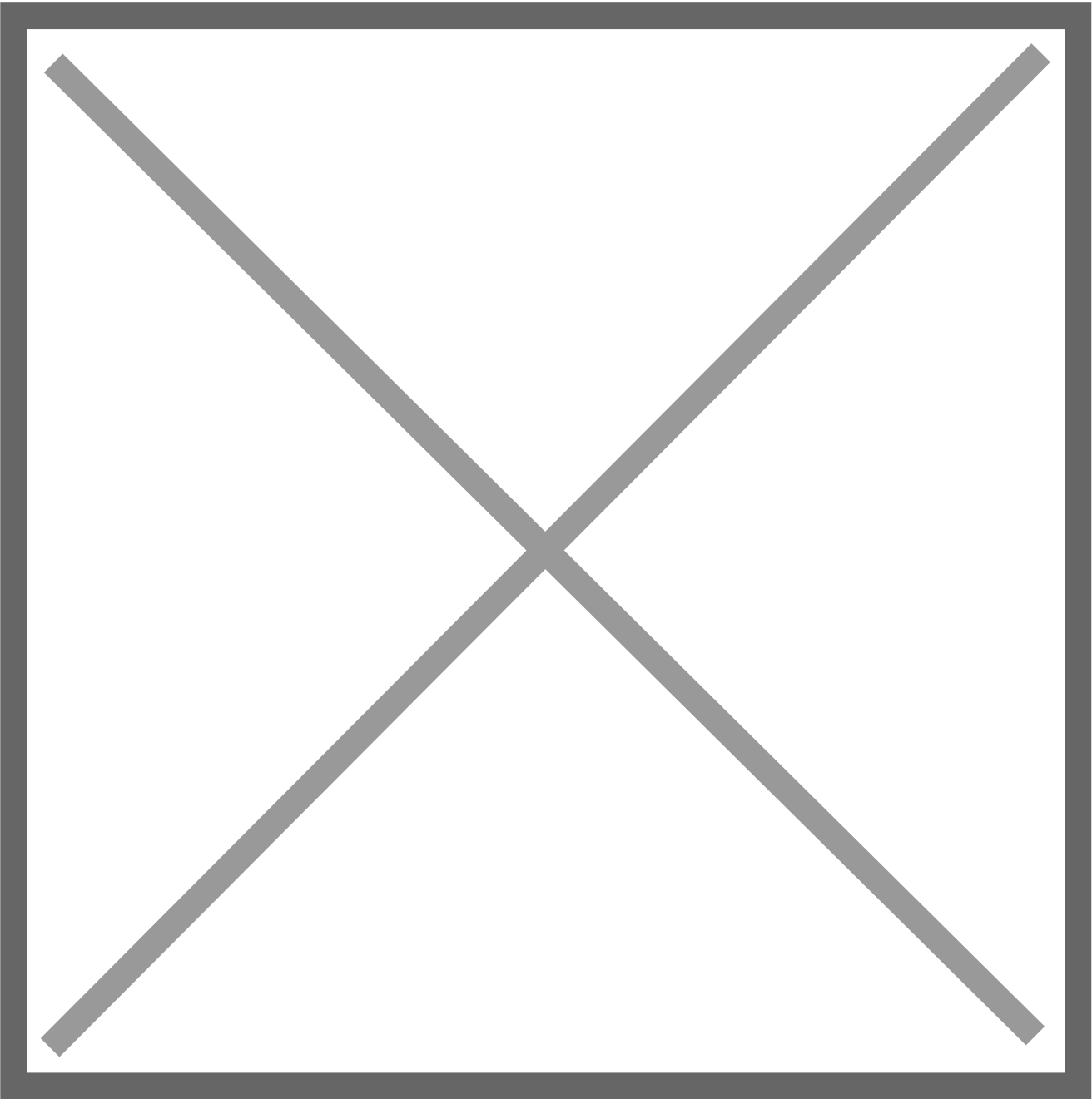


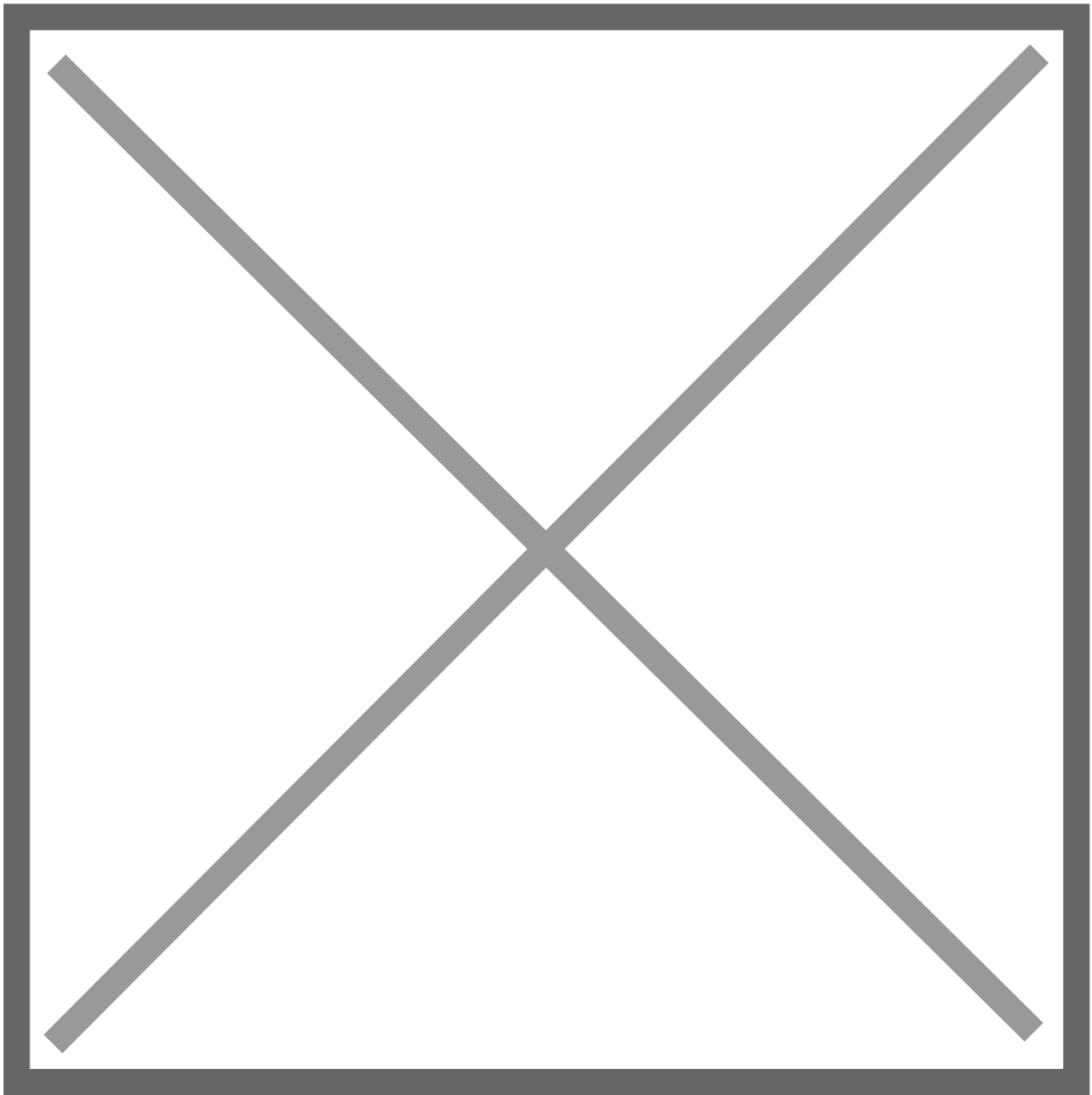


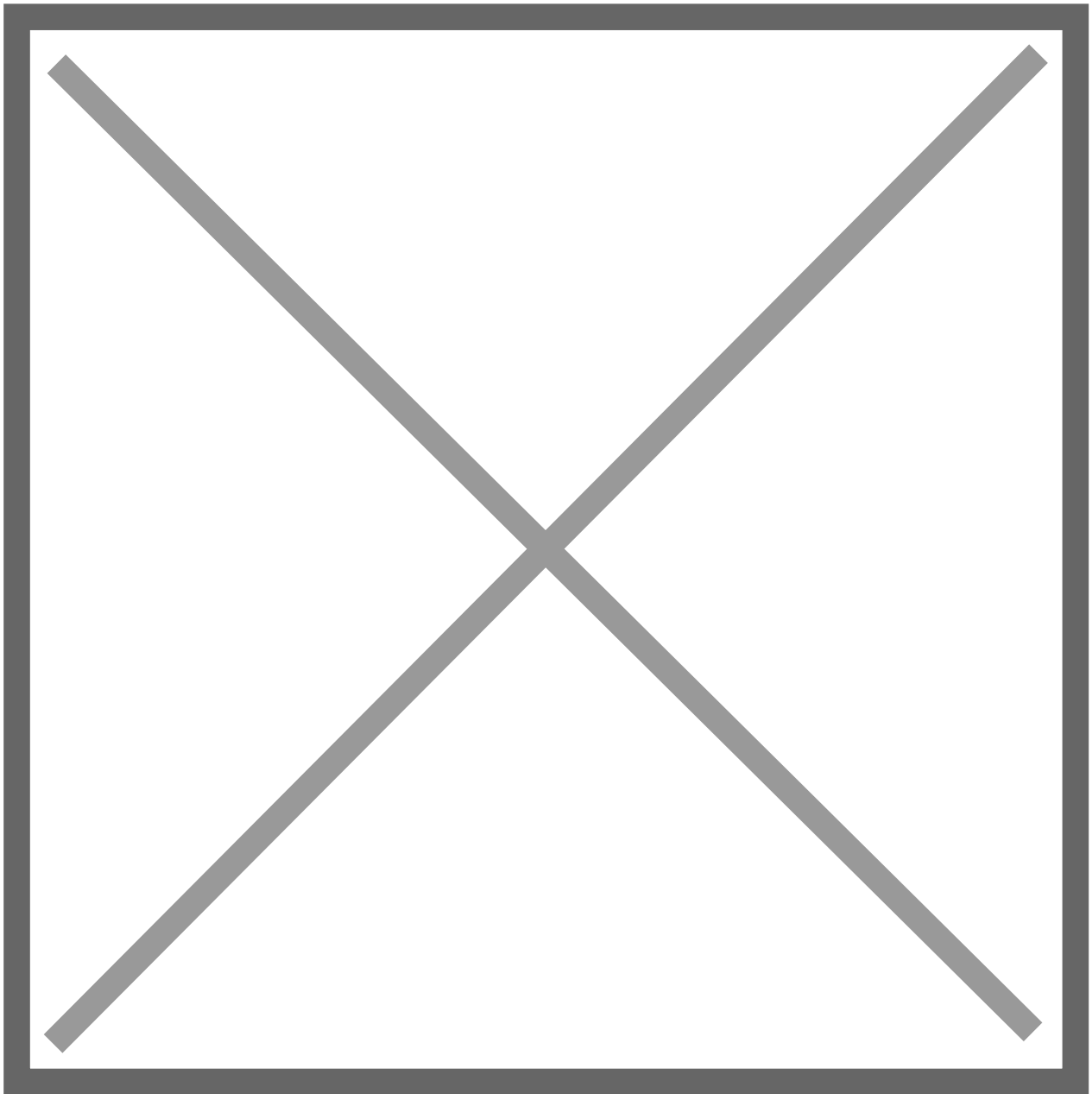


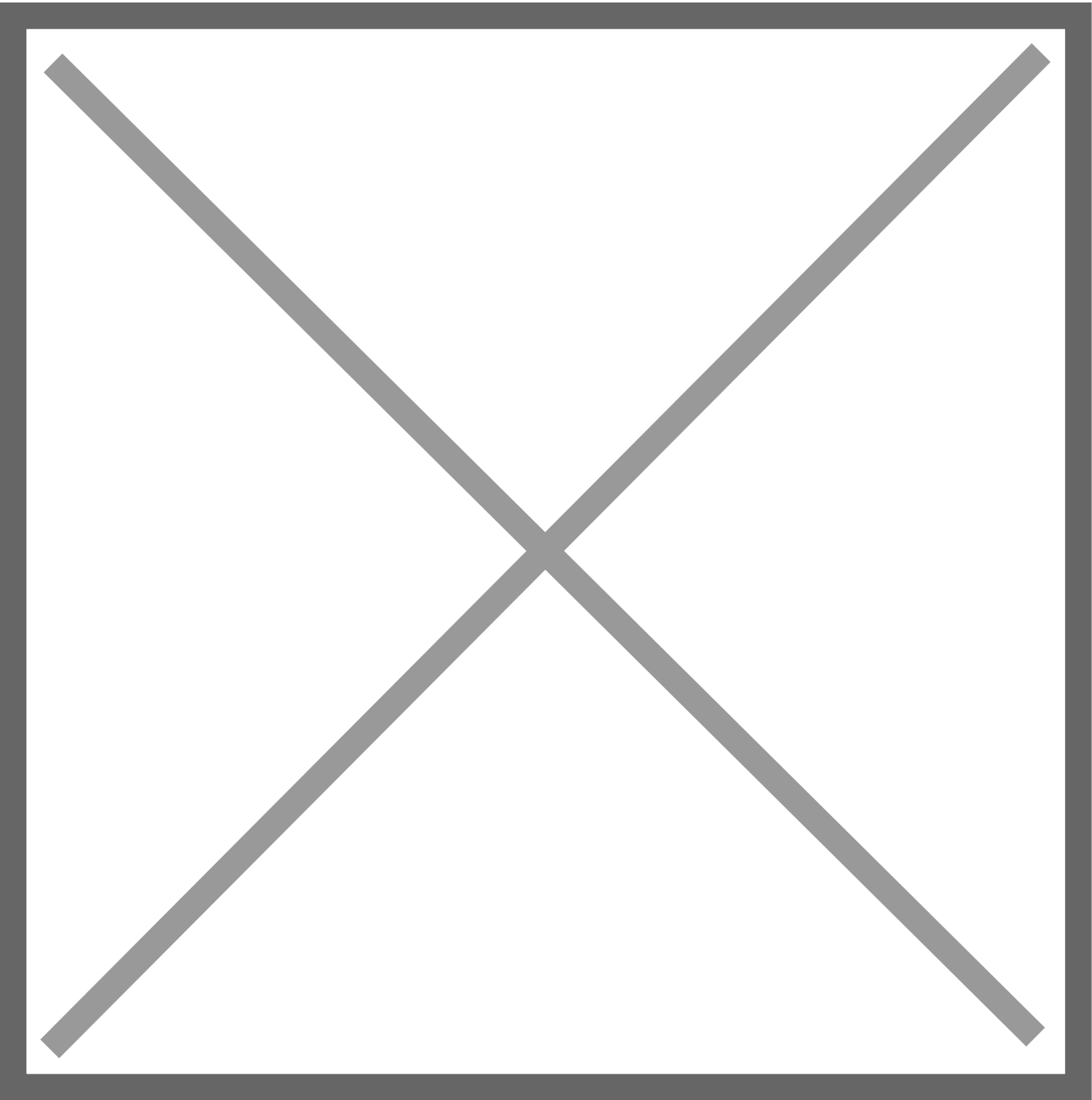


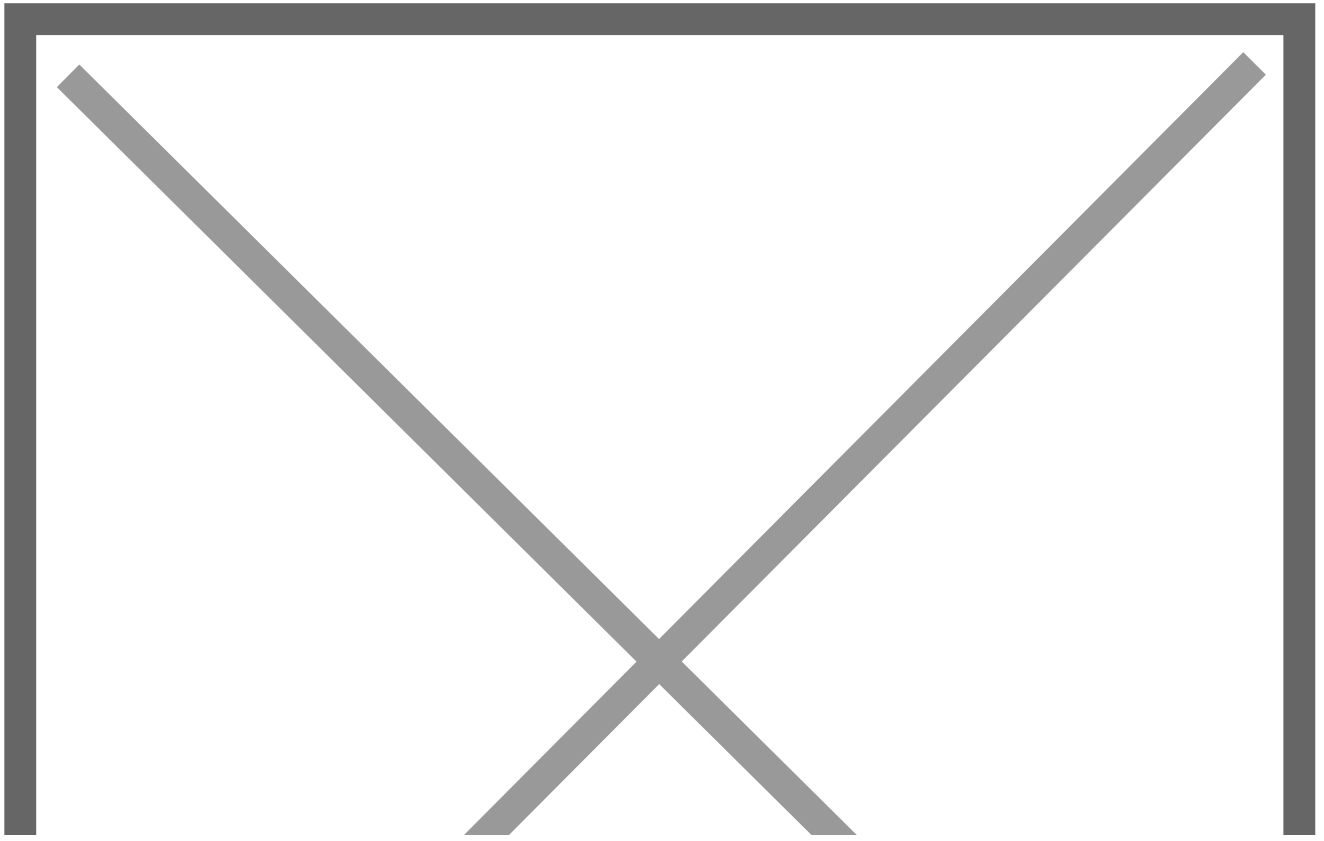






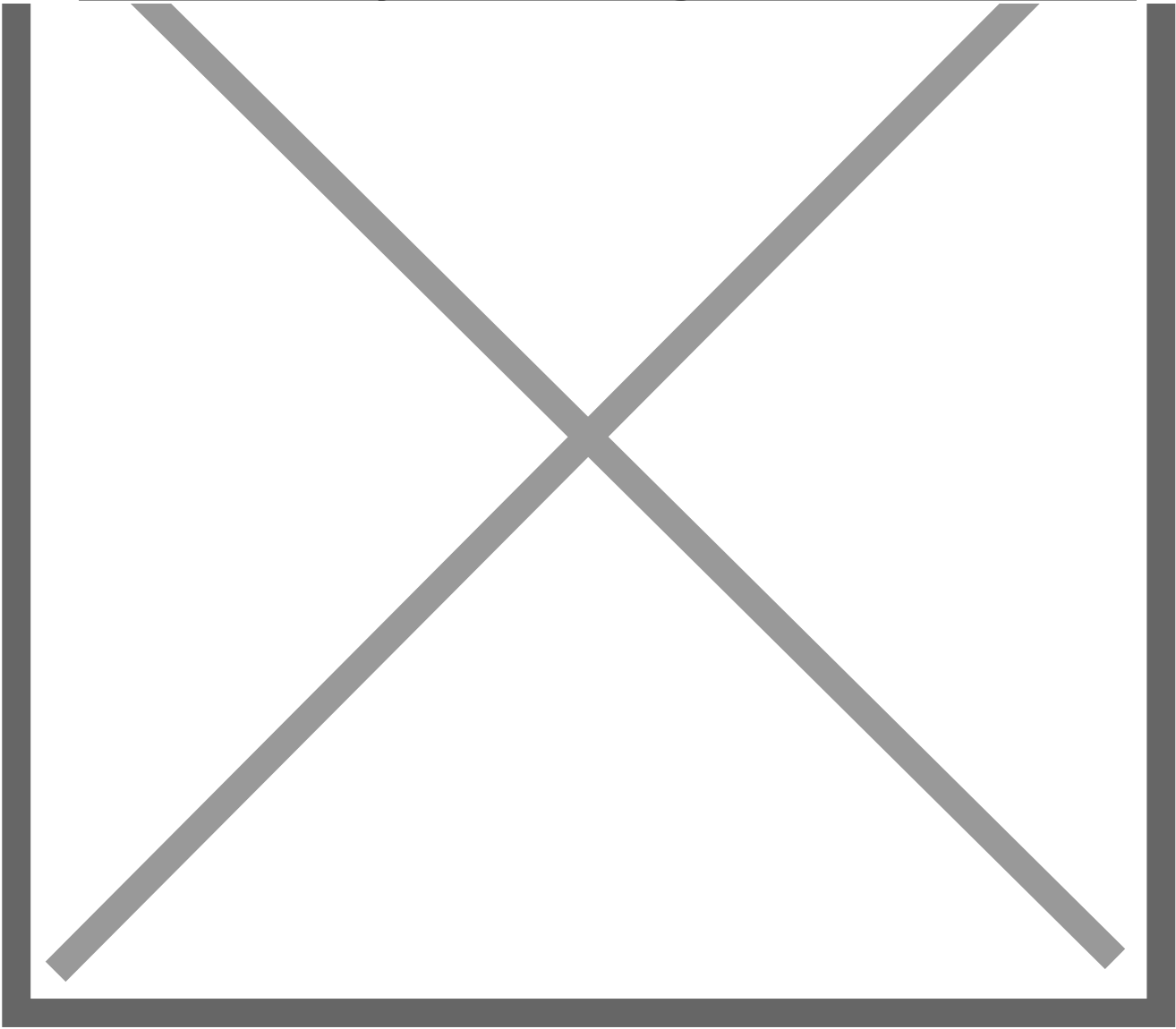


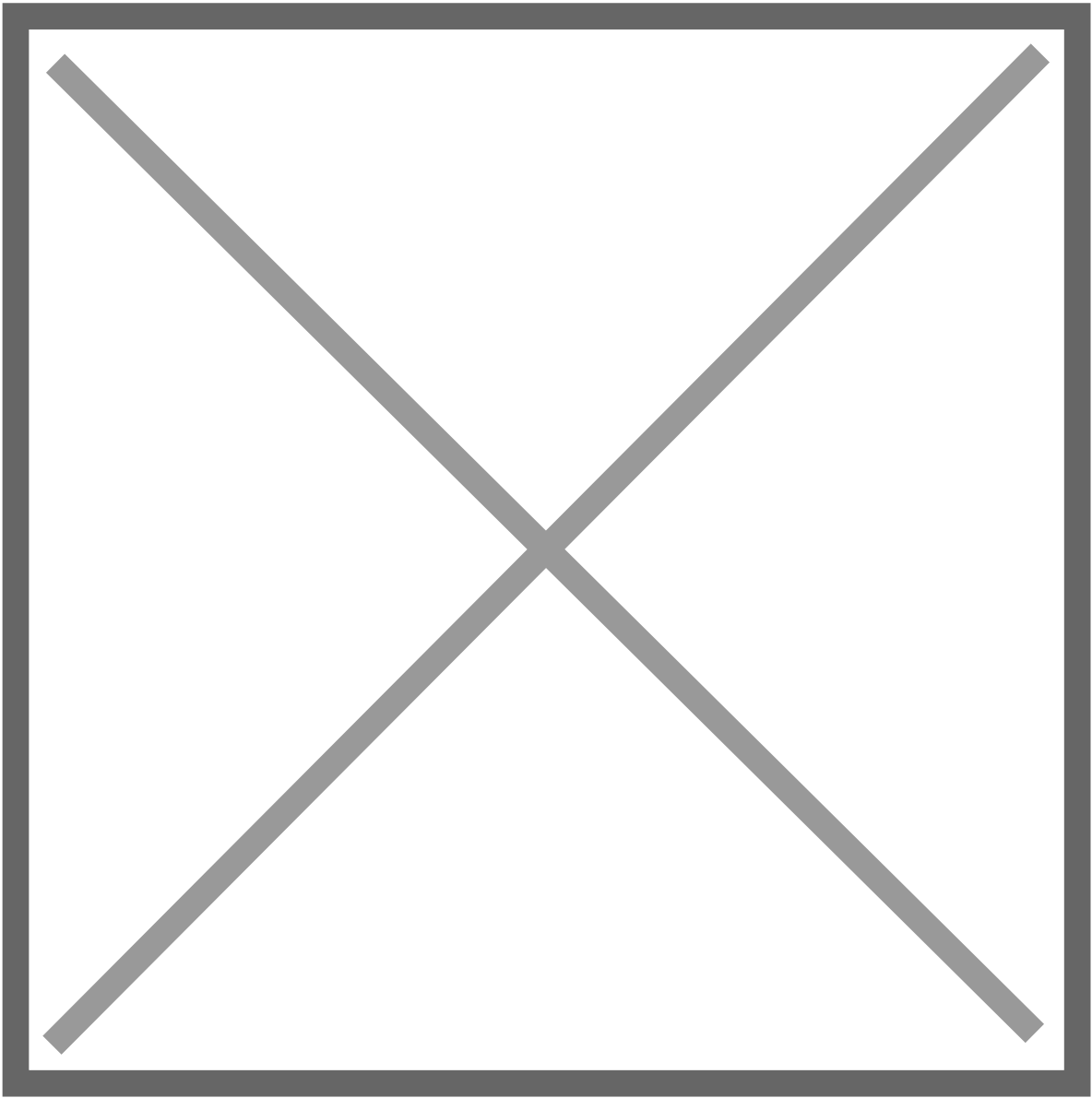


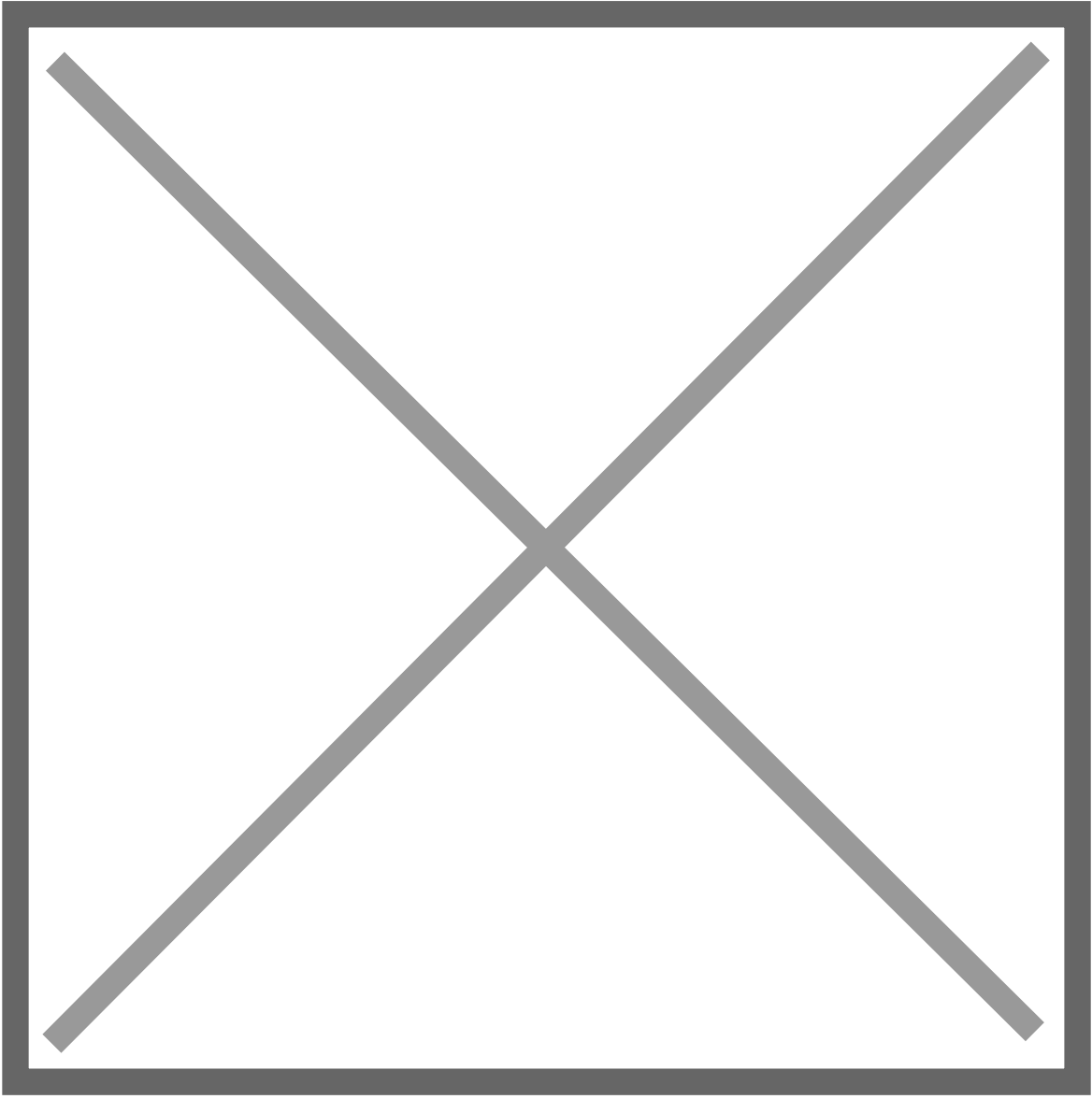


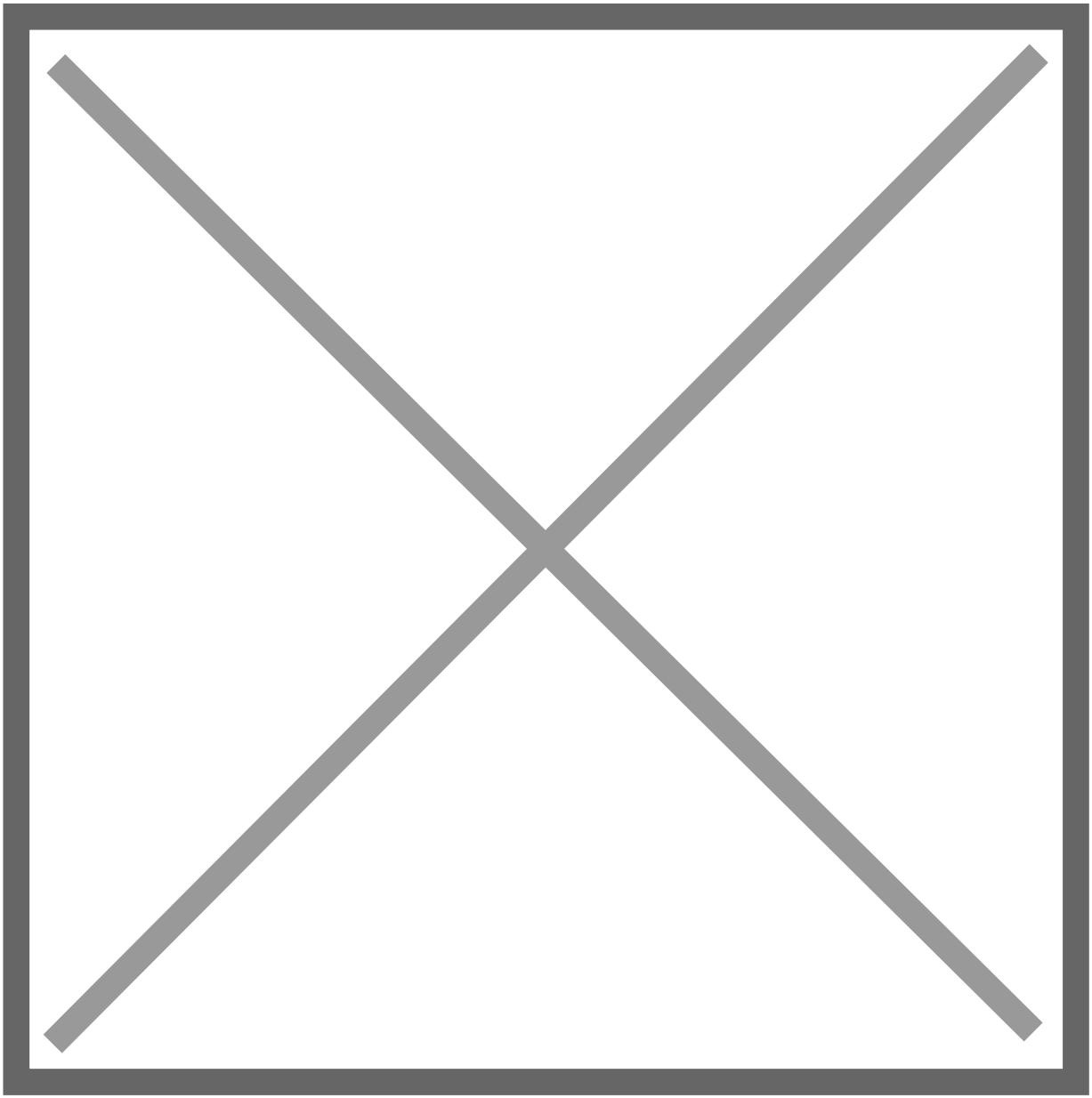
PM-IT-007 BC ????????????

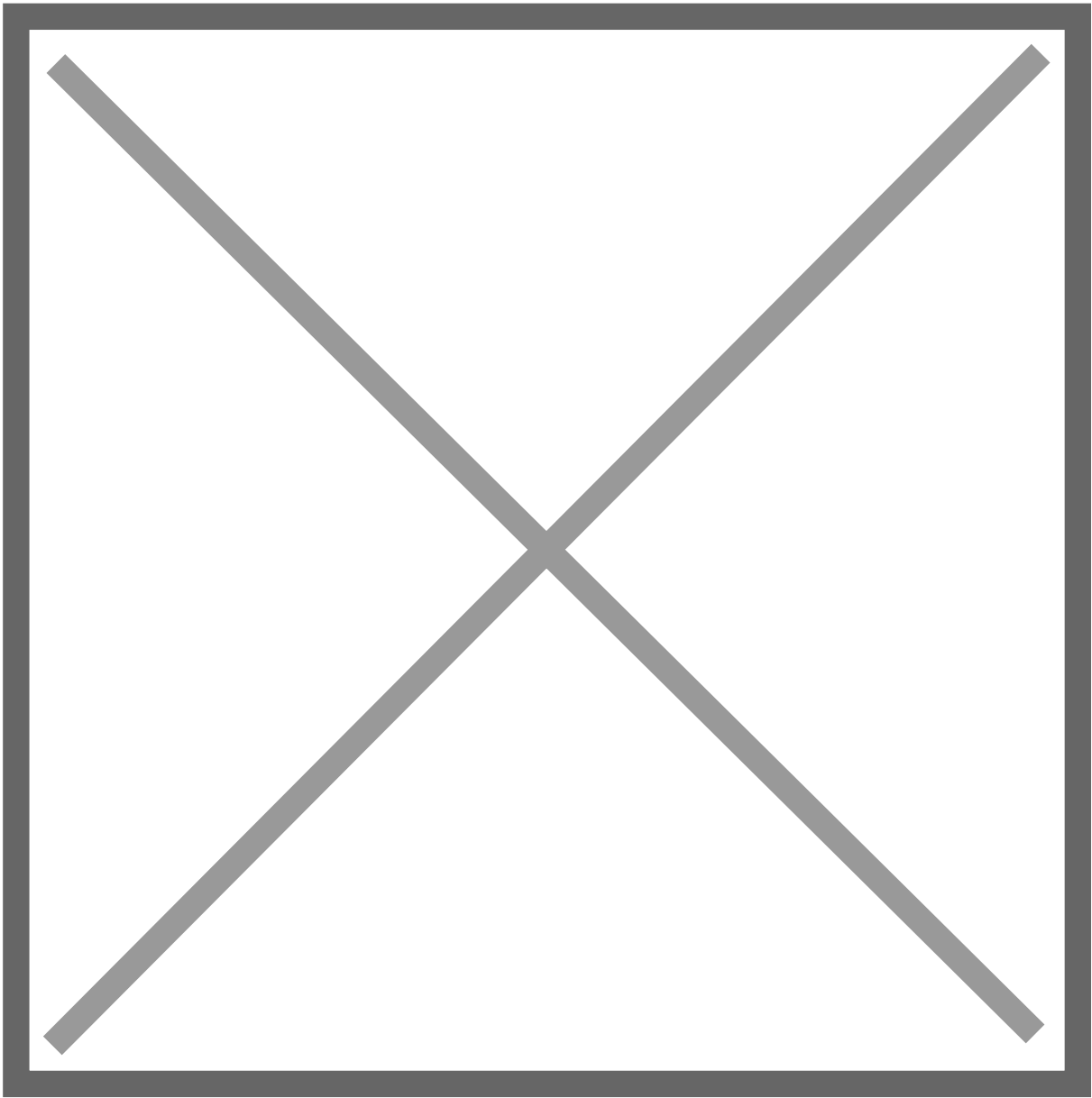
 (System Management)

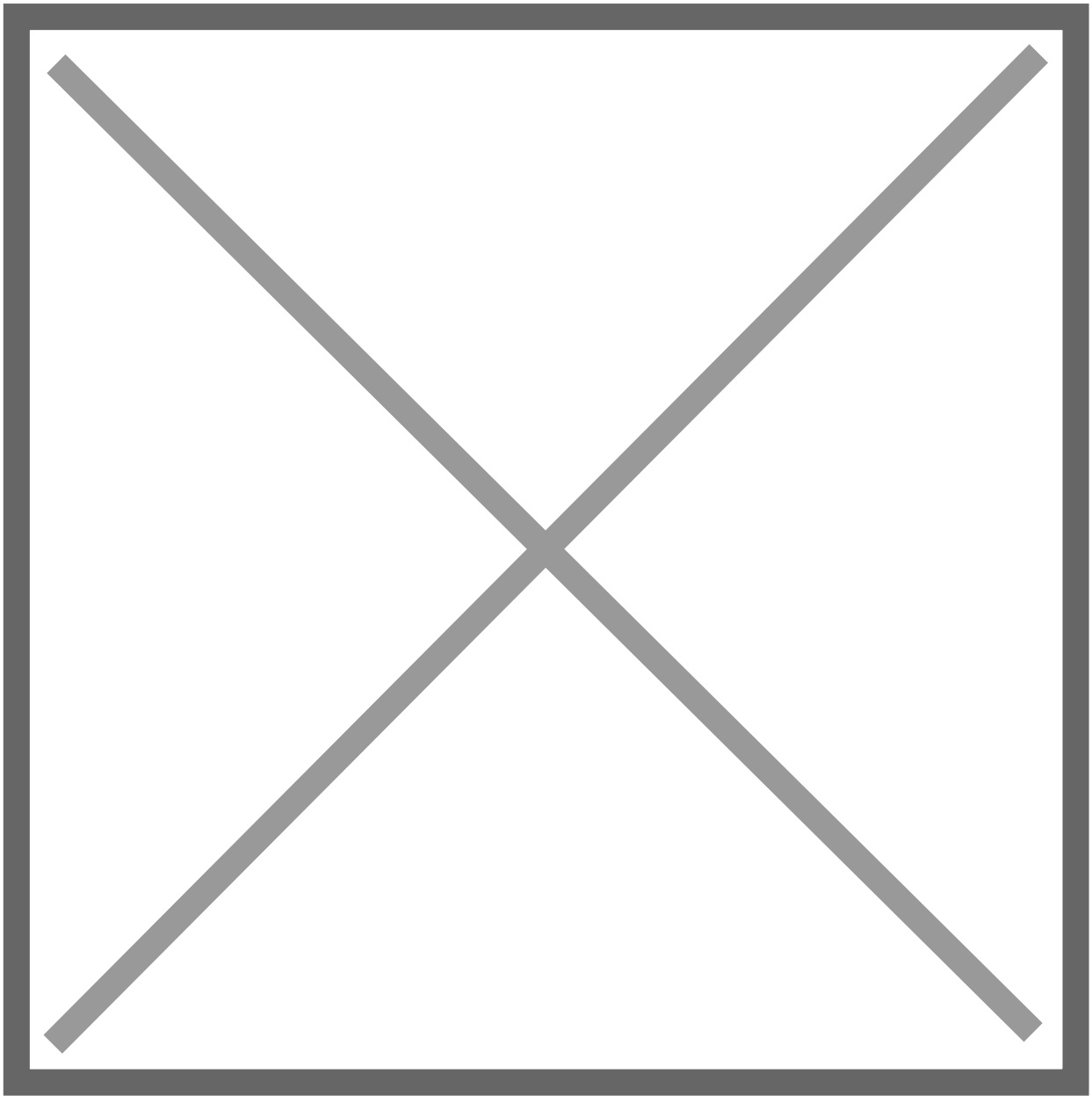


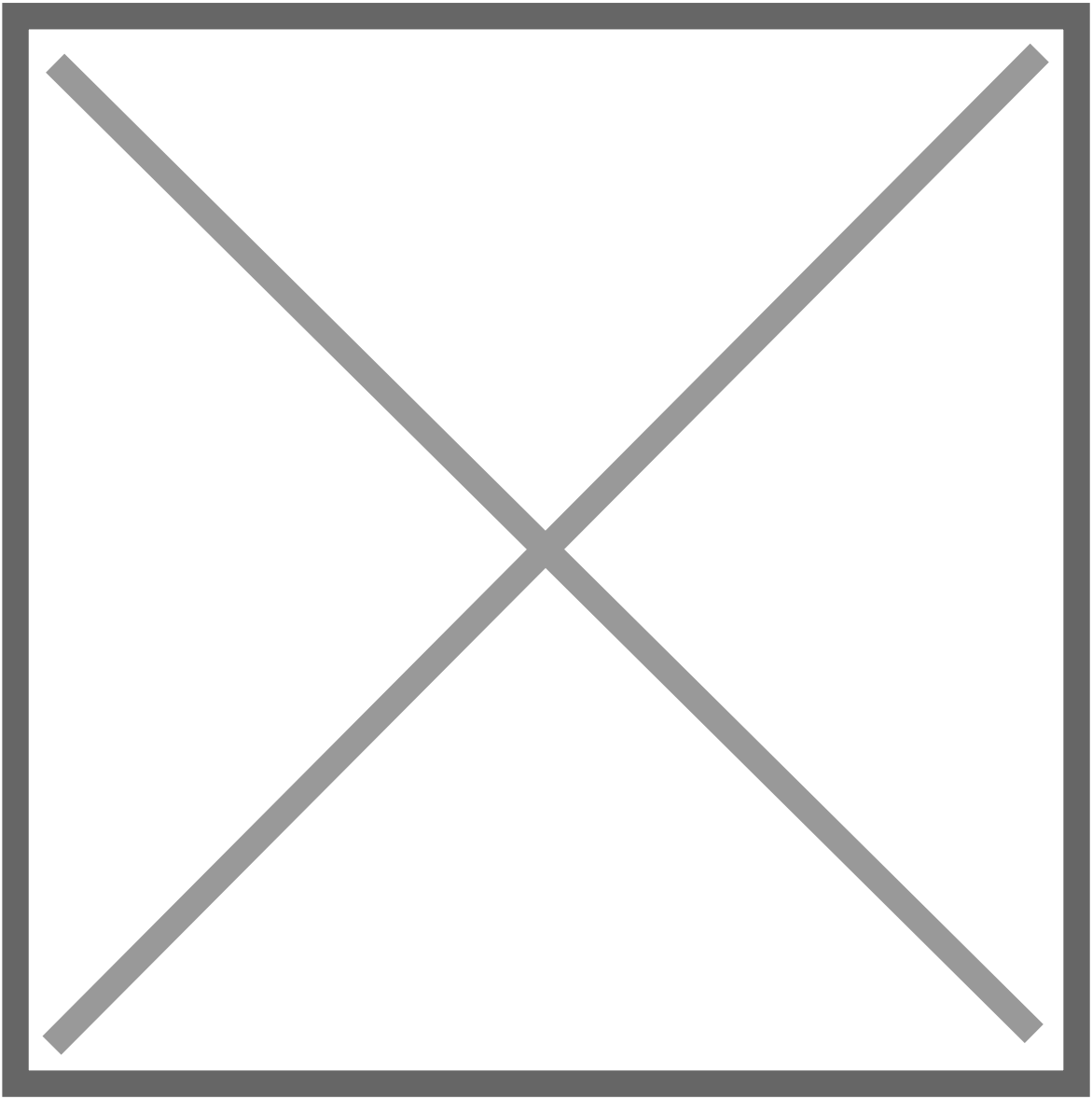


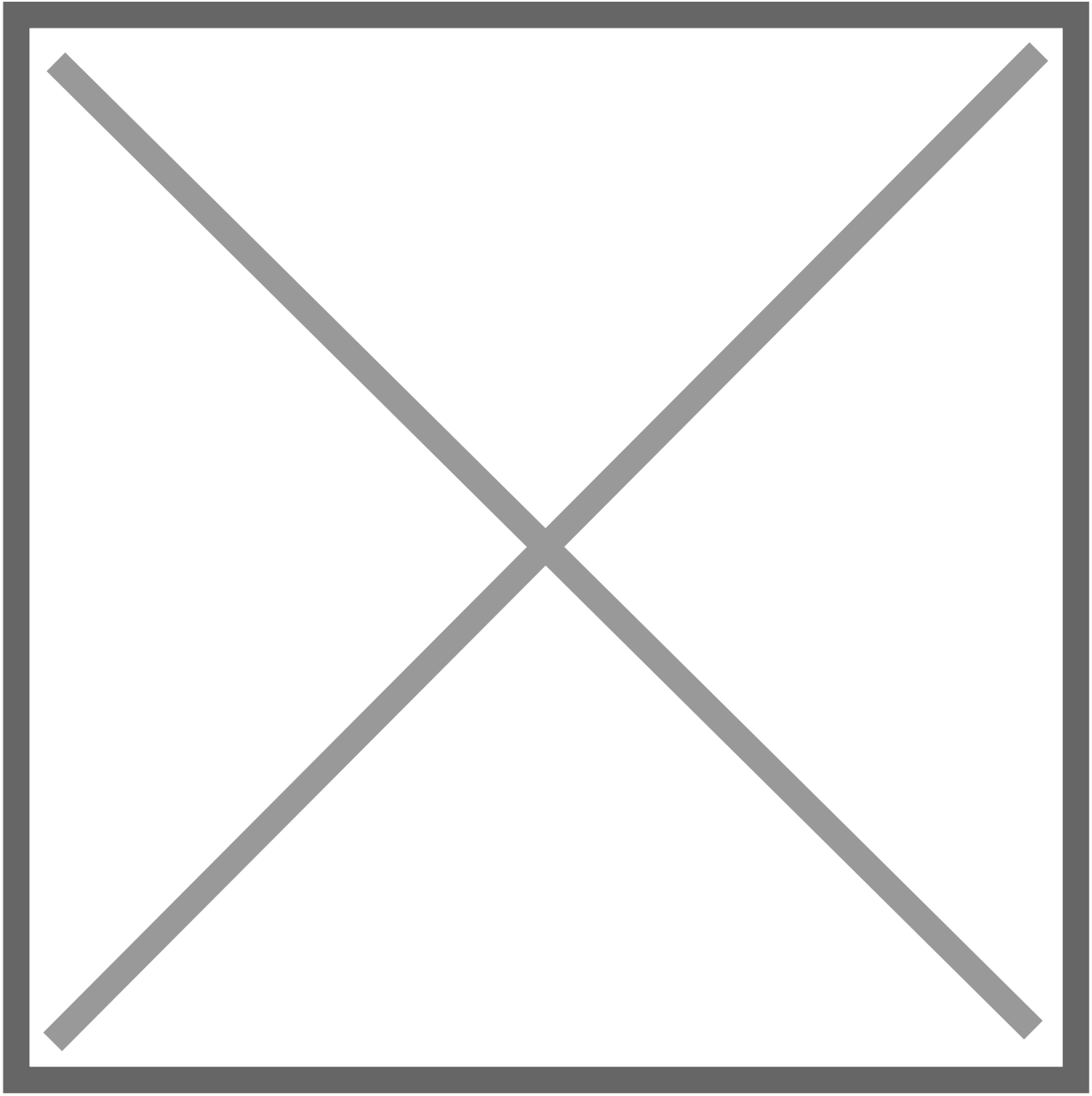


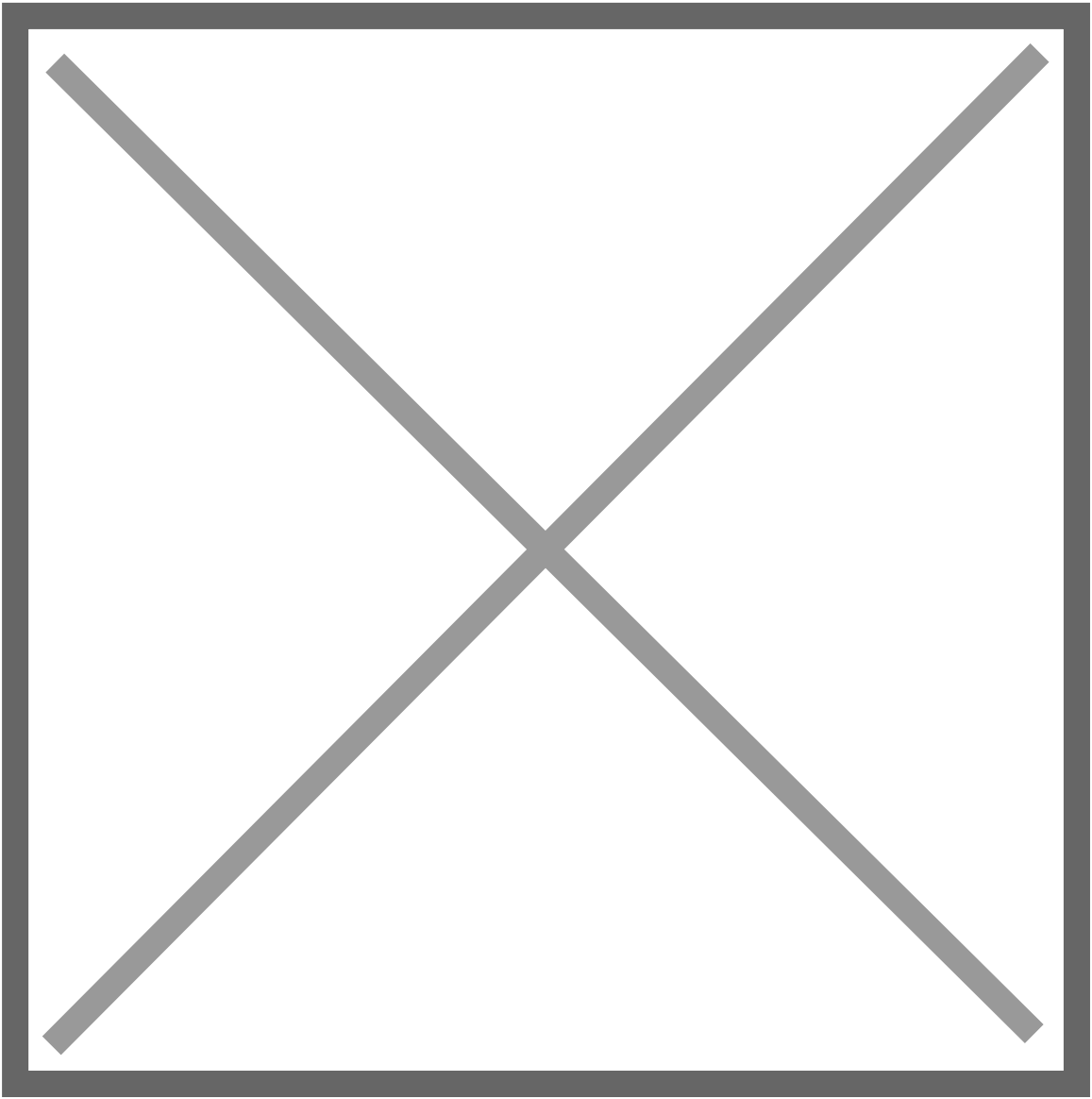


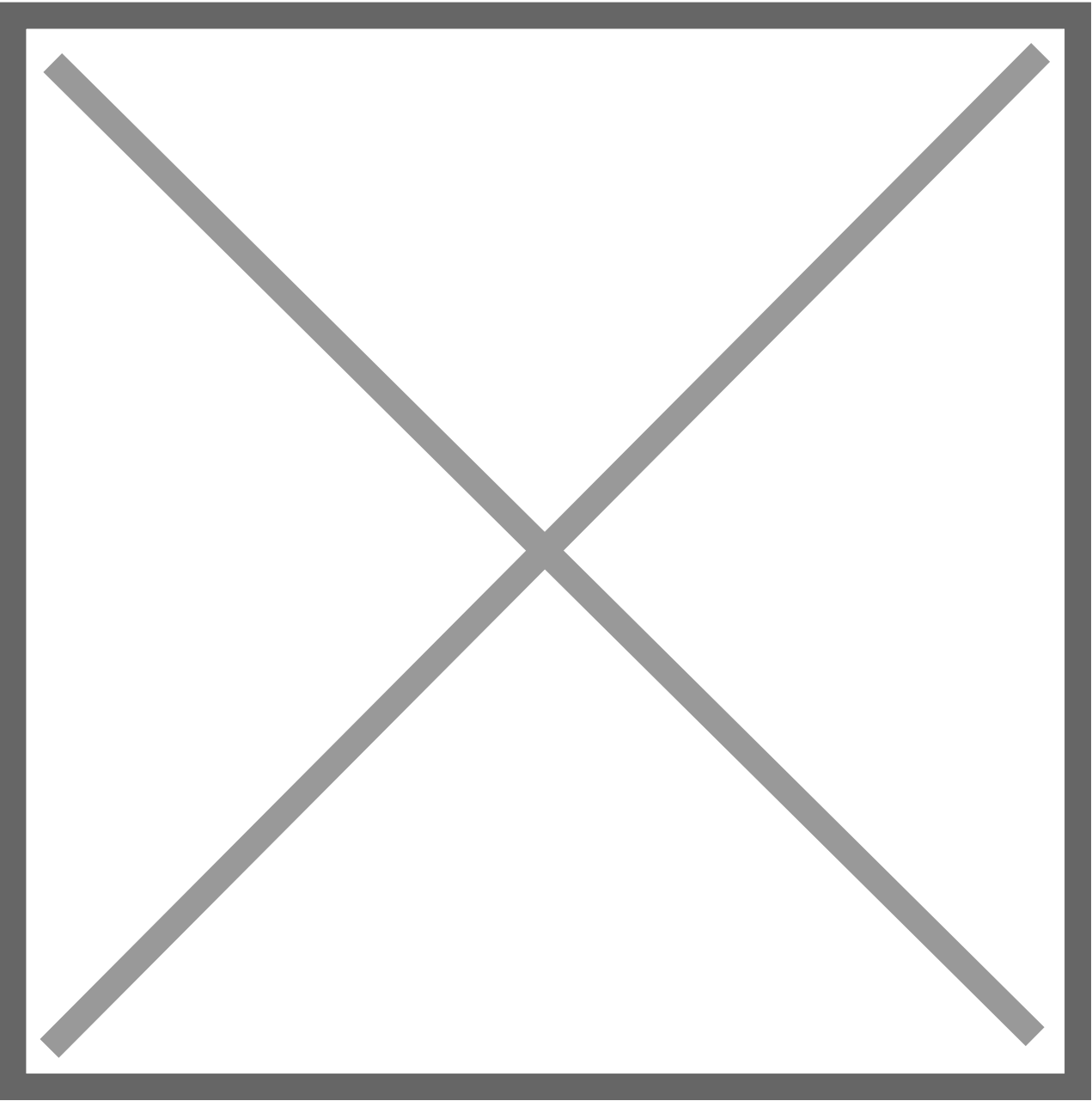


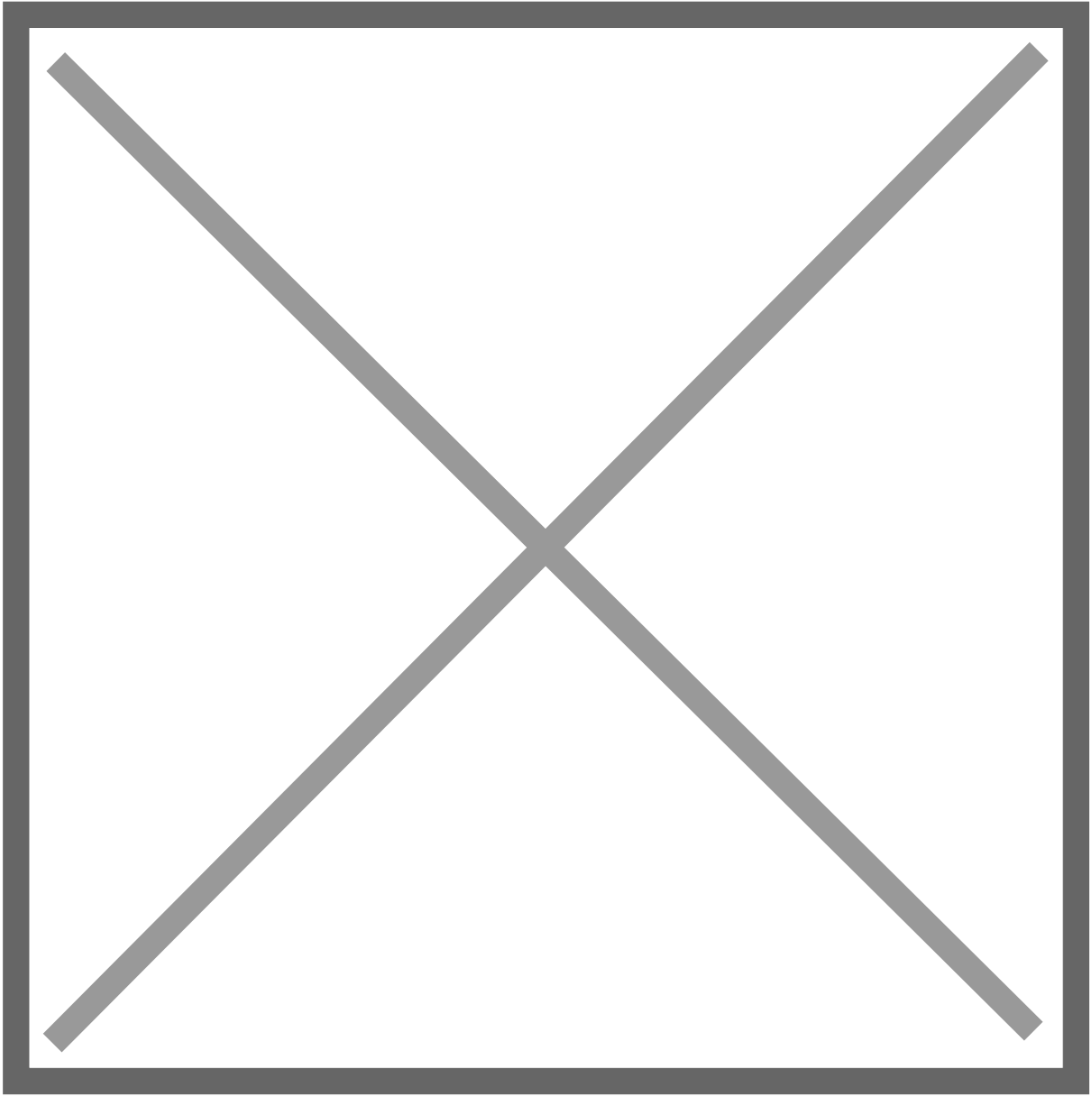


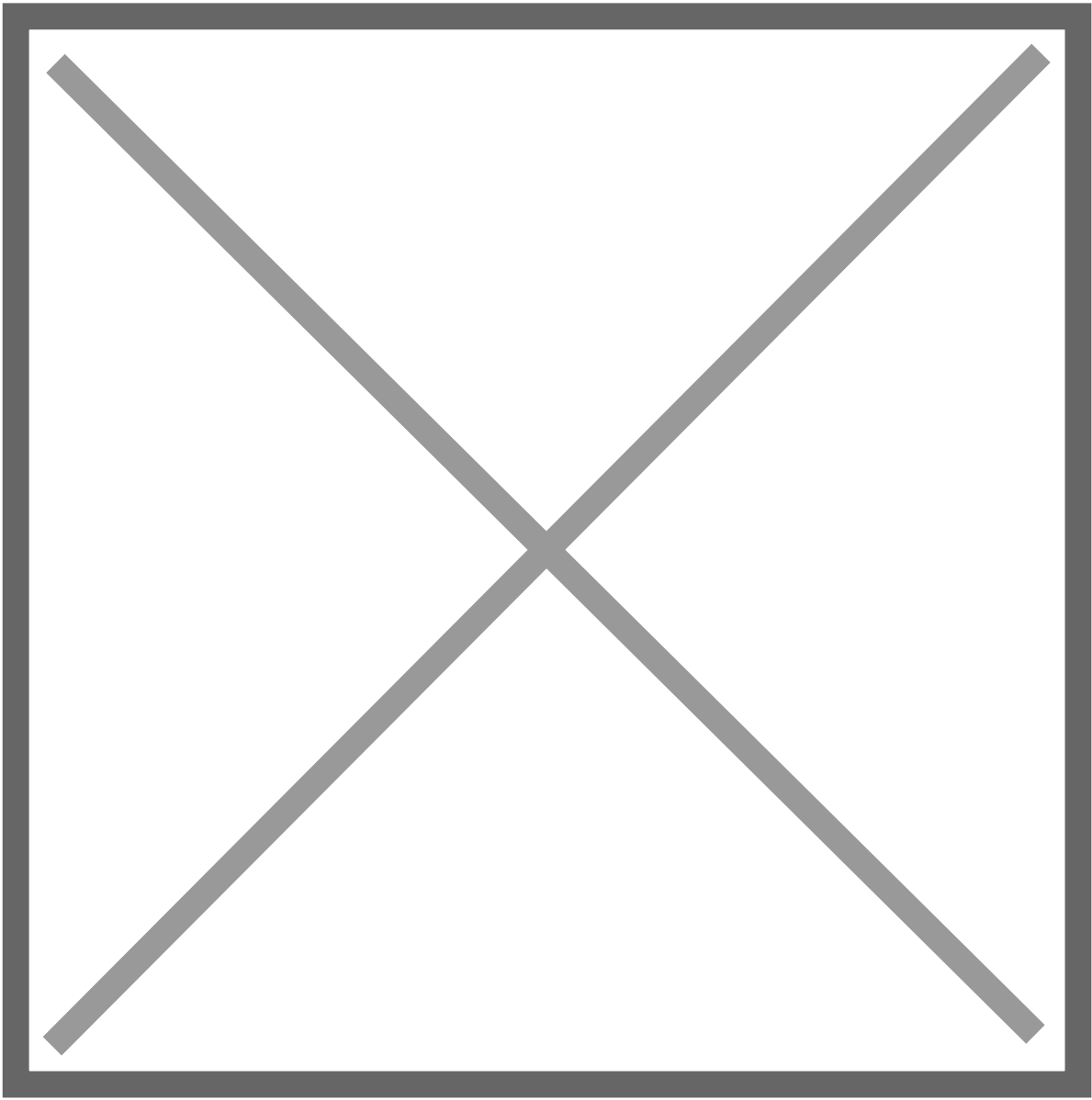


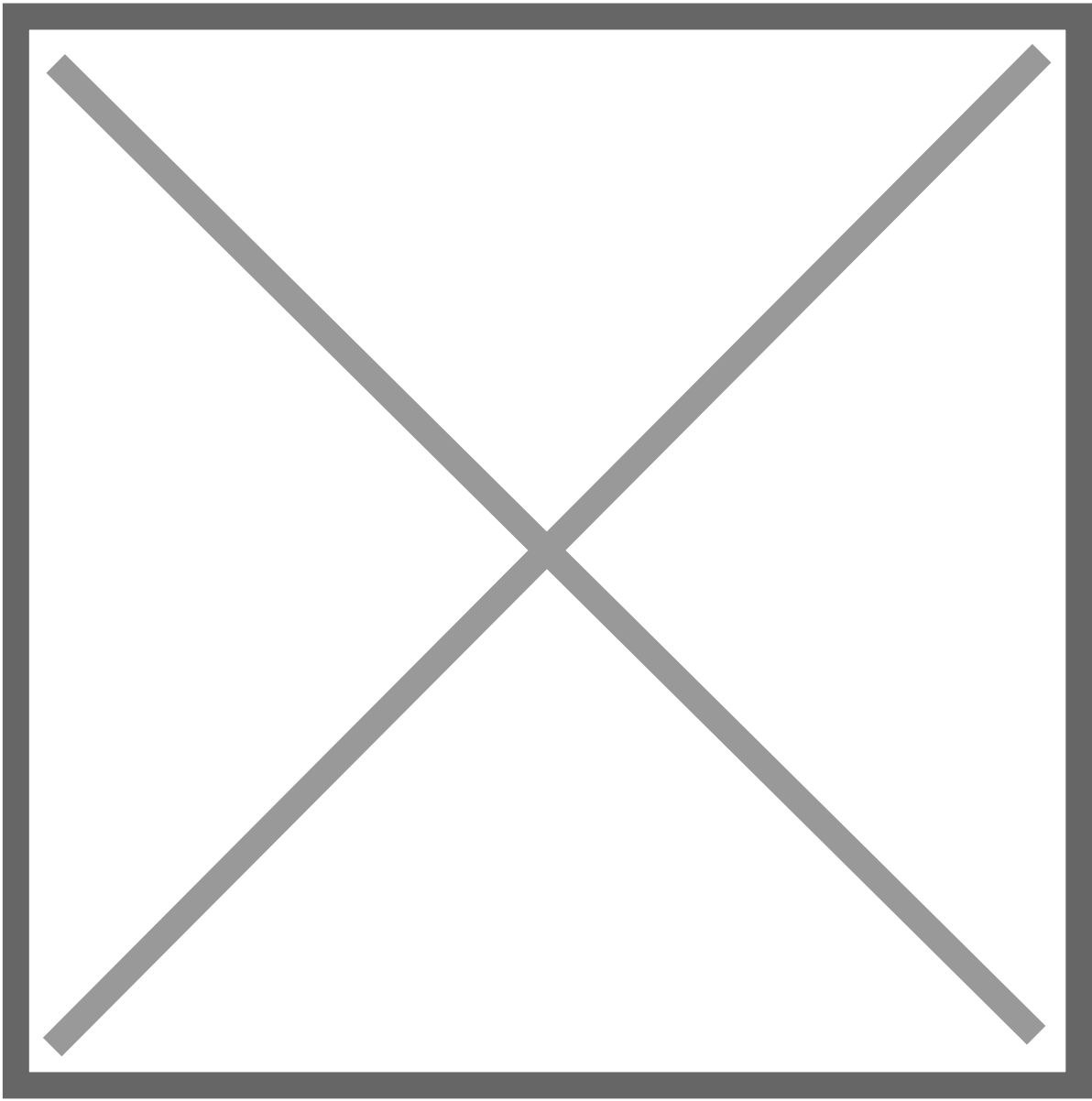


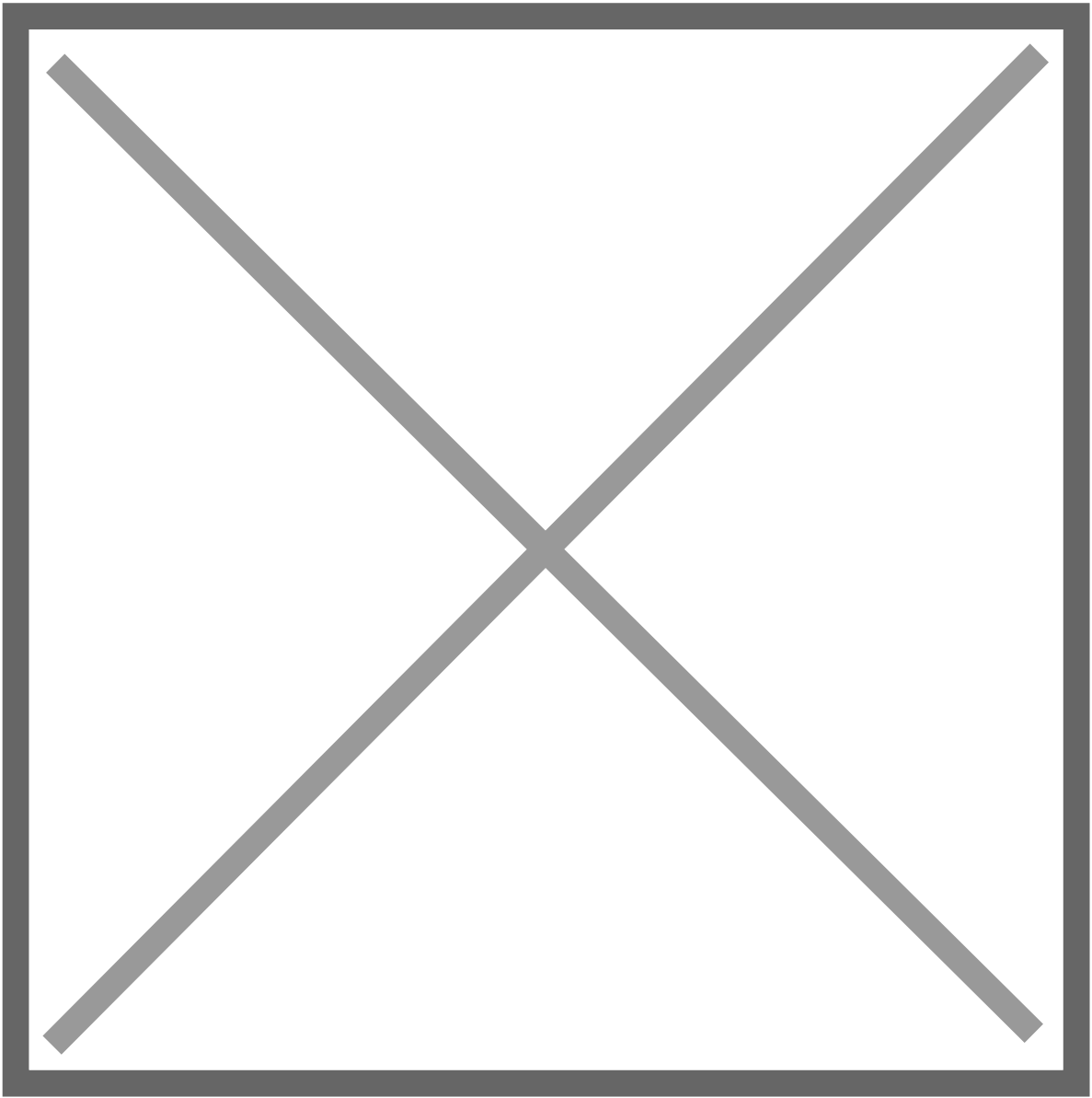


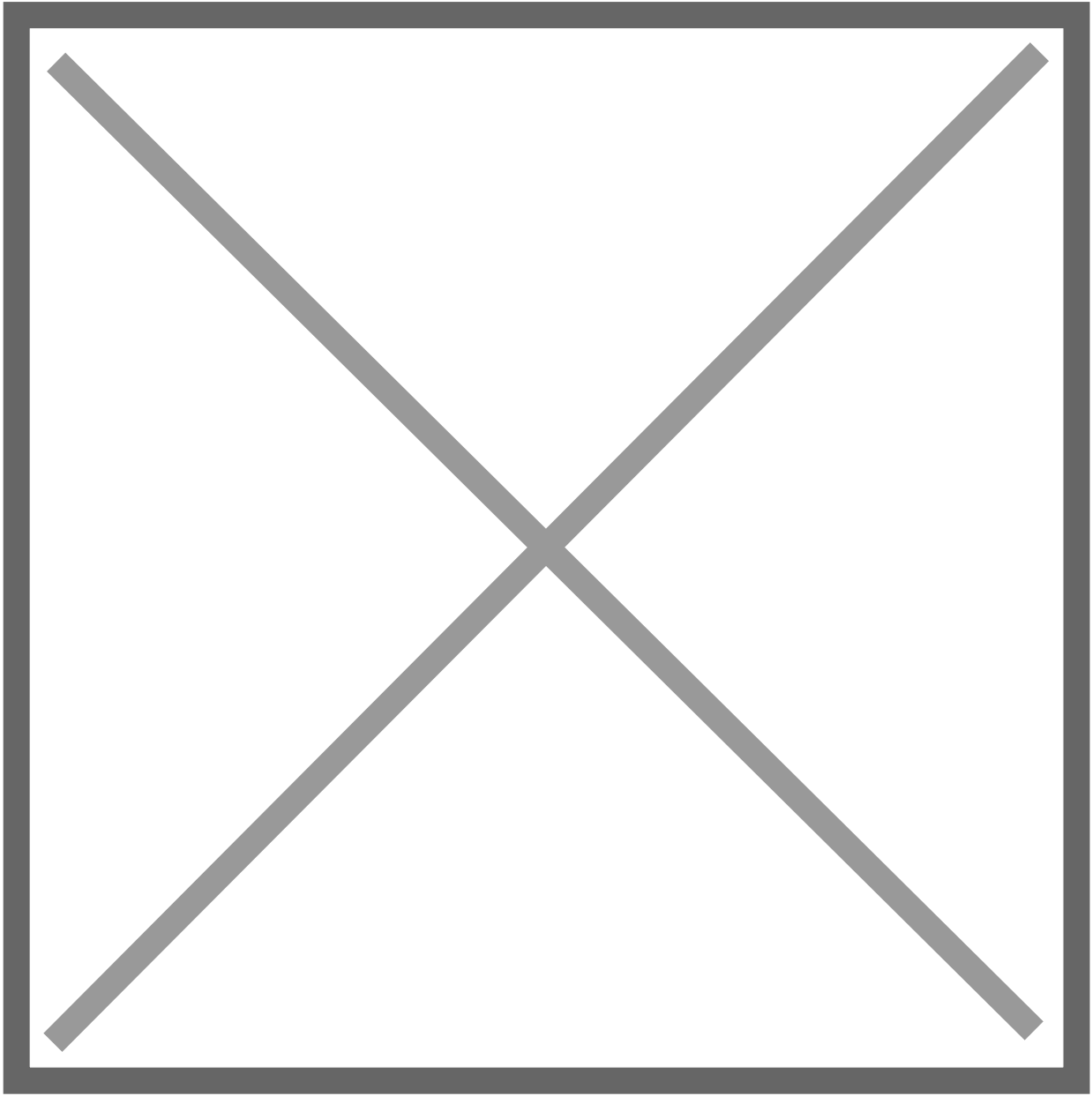






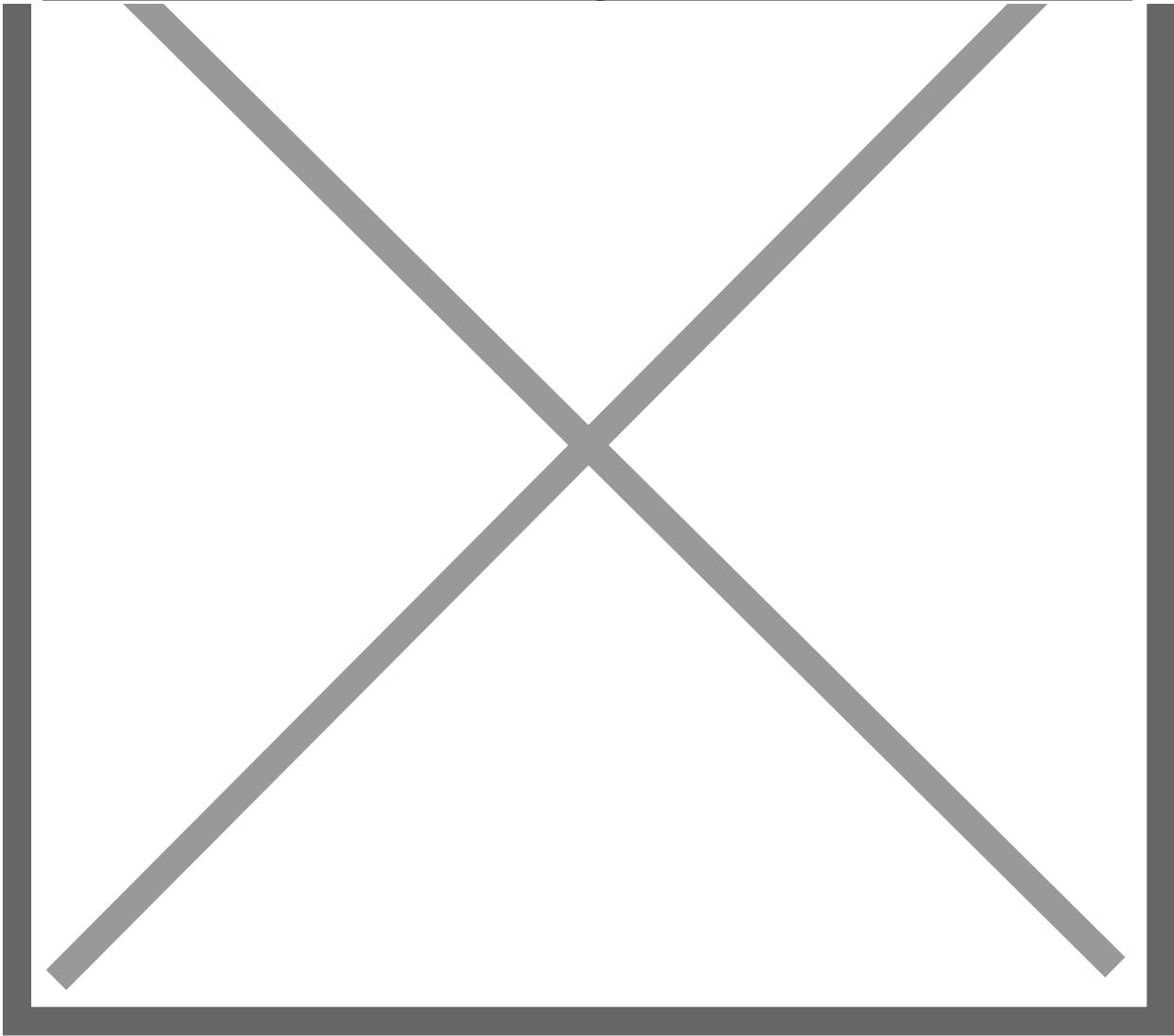


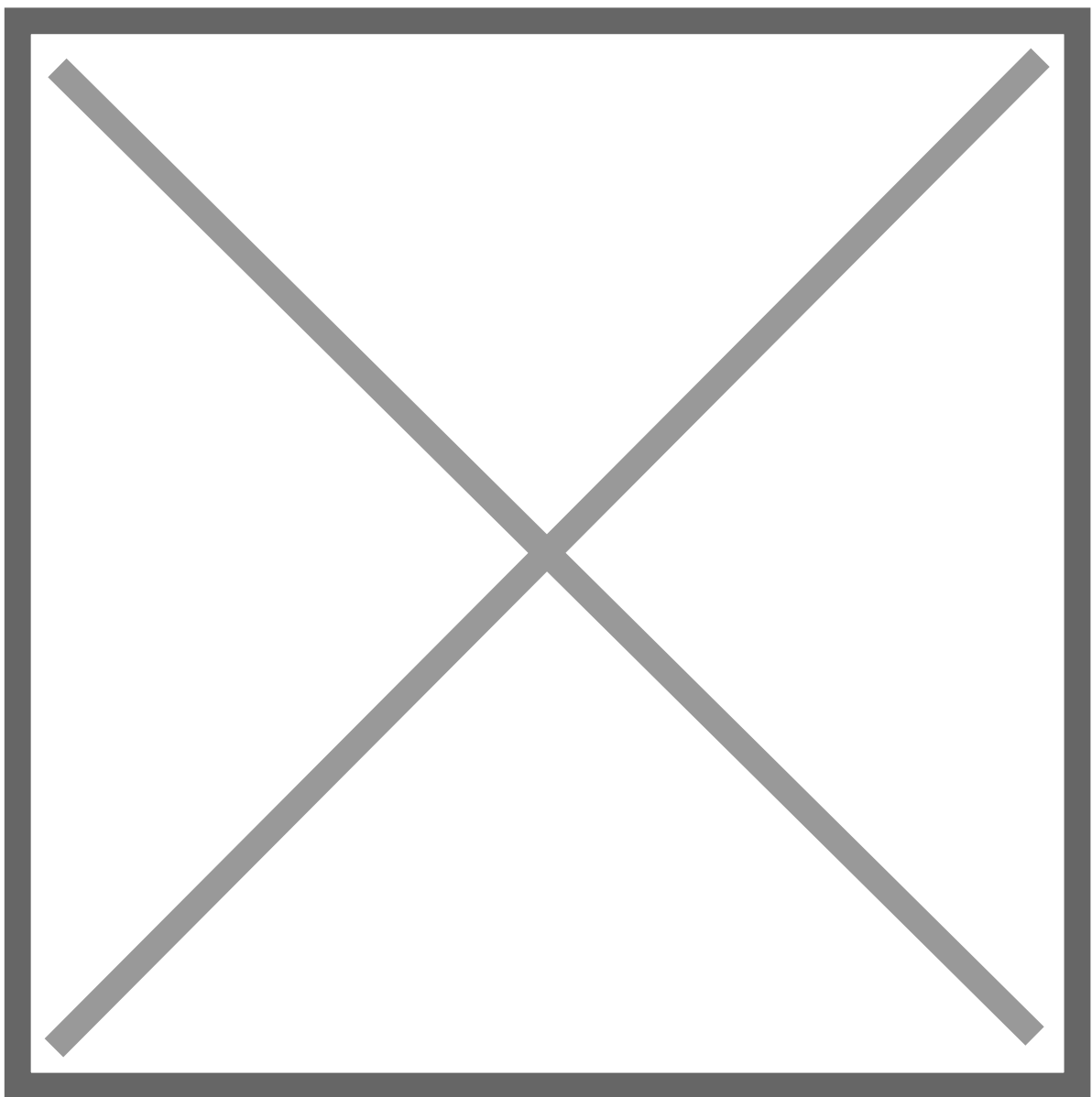


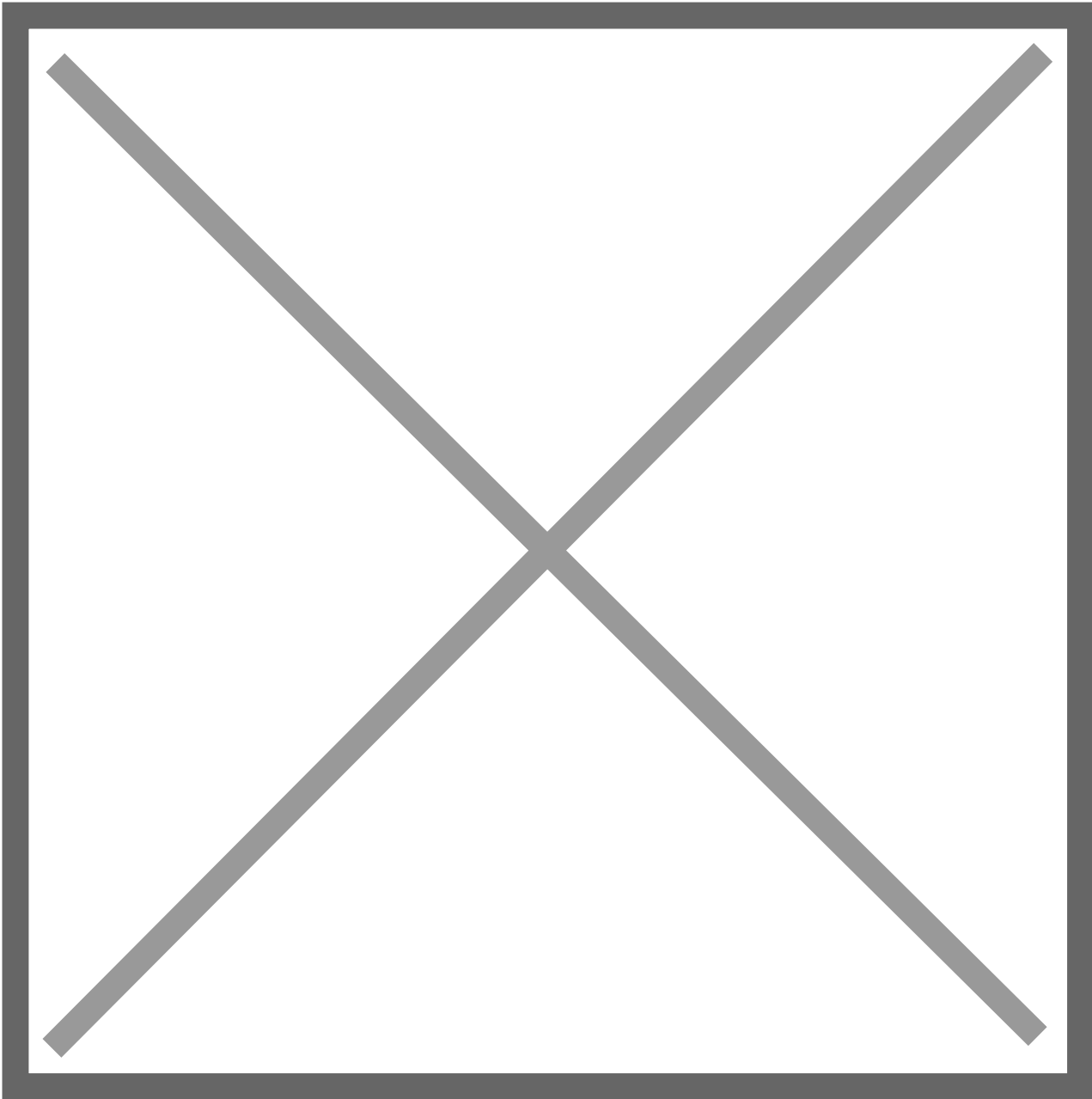


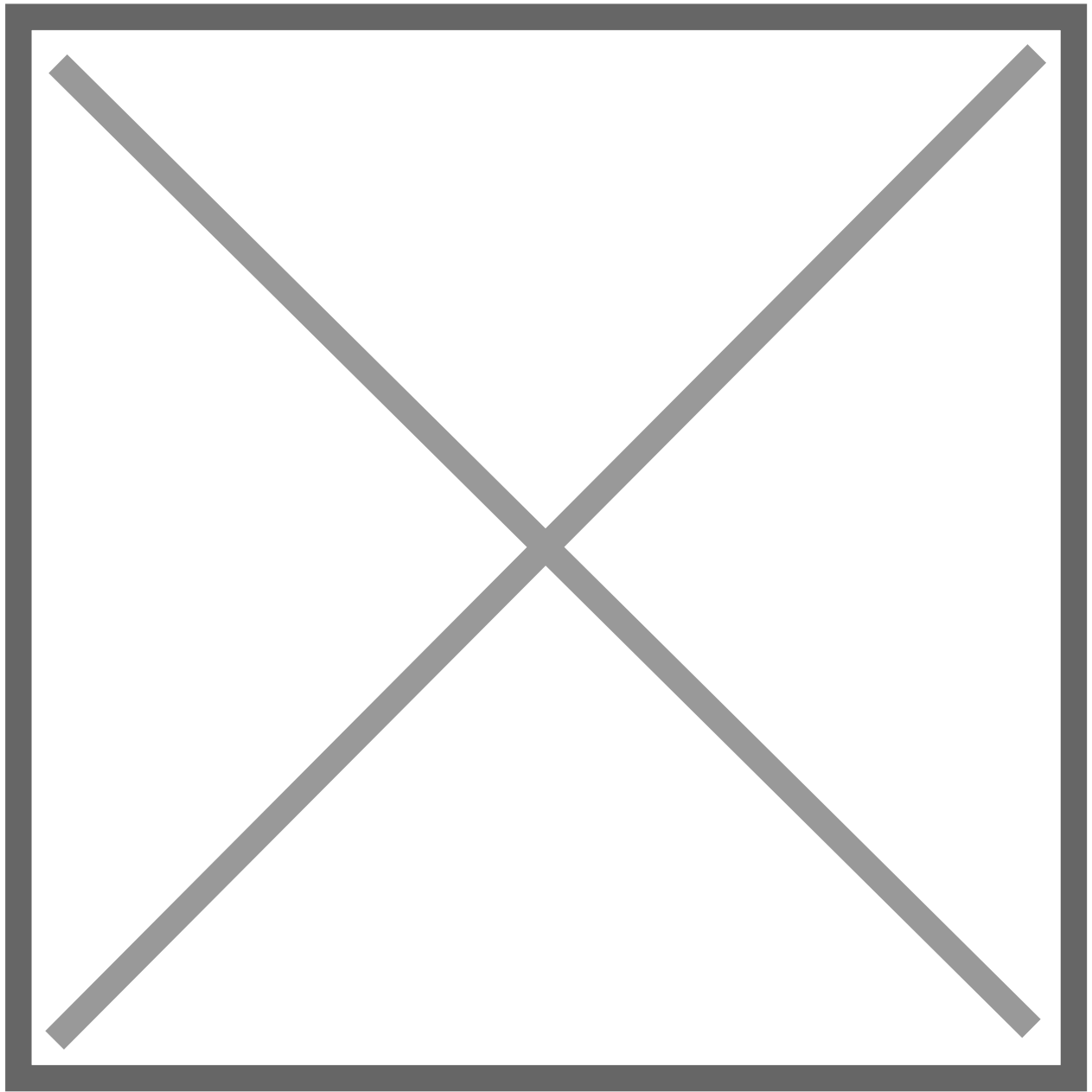
PM-IT-008 BC ??????????????

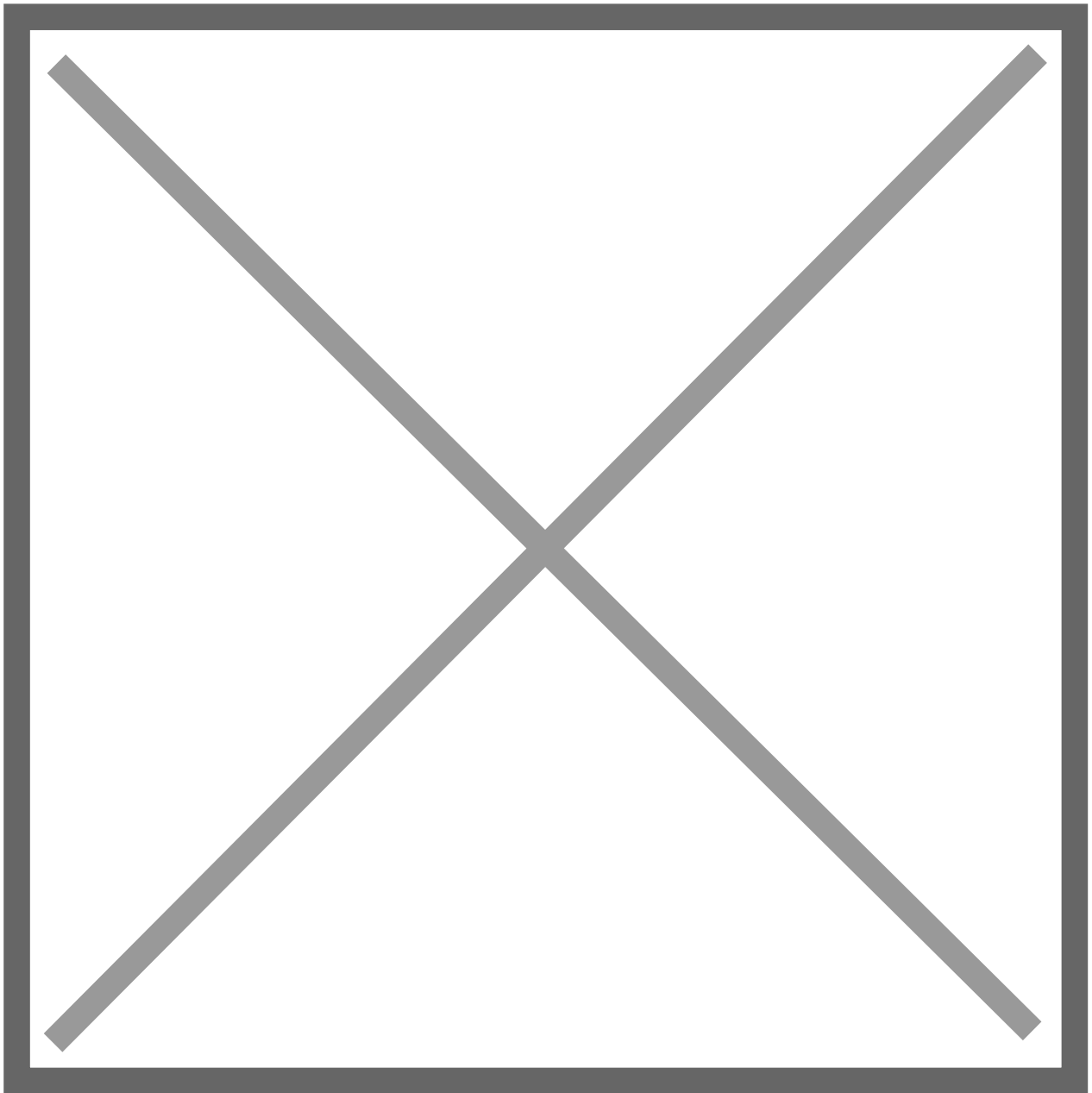
■■■■■■■■■■ (Assets System)

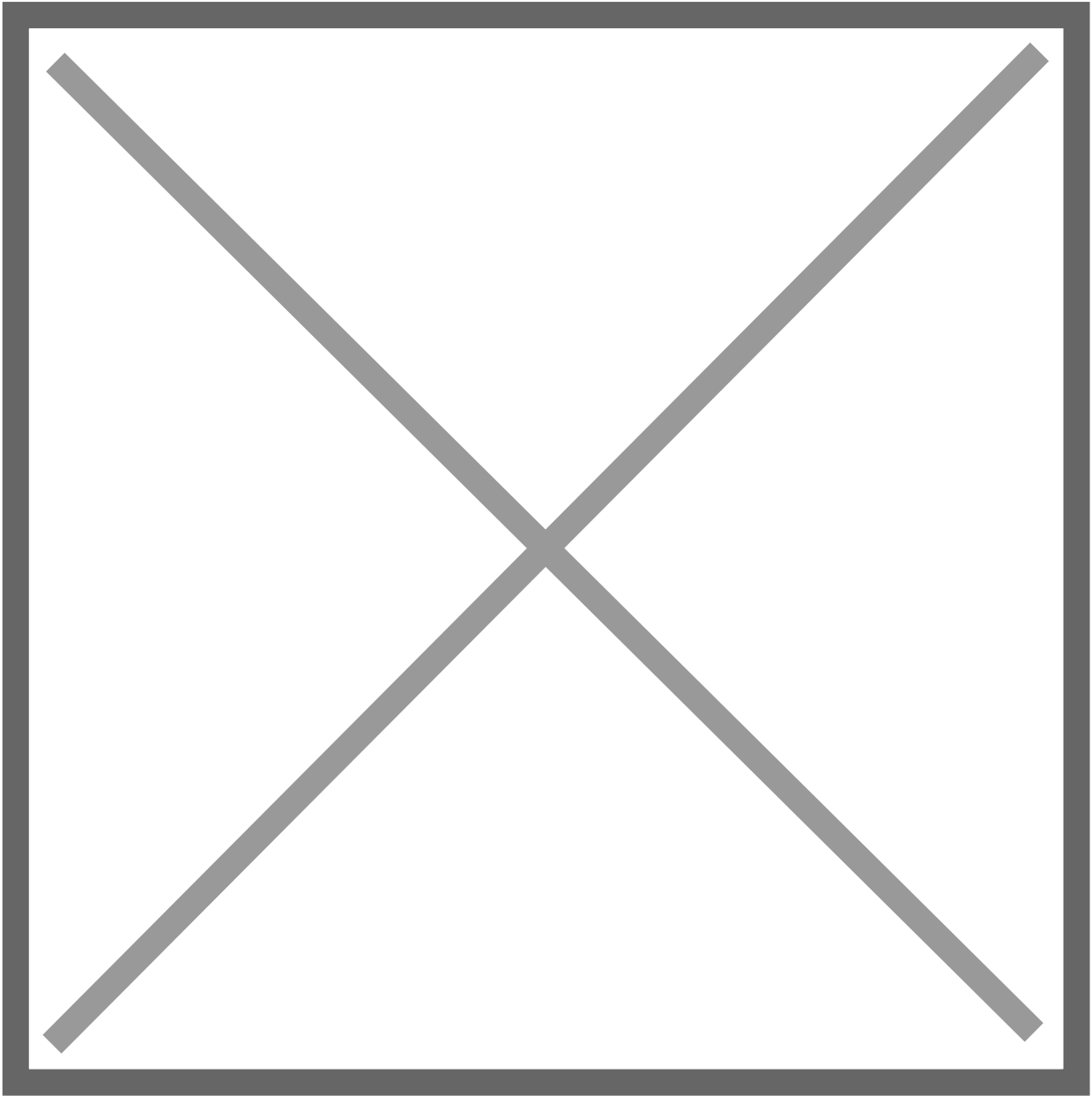


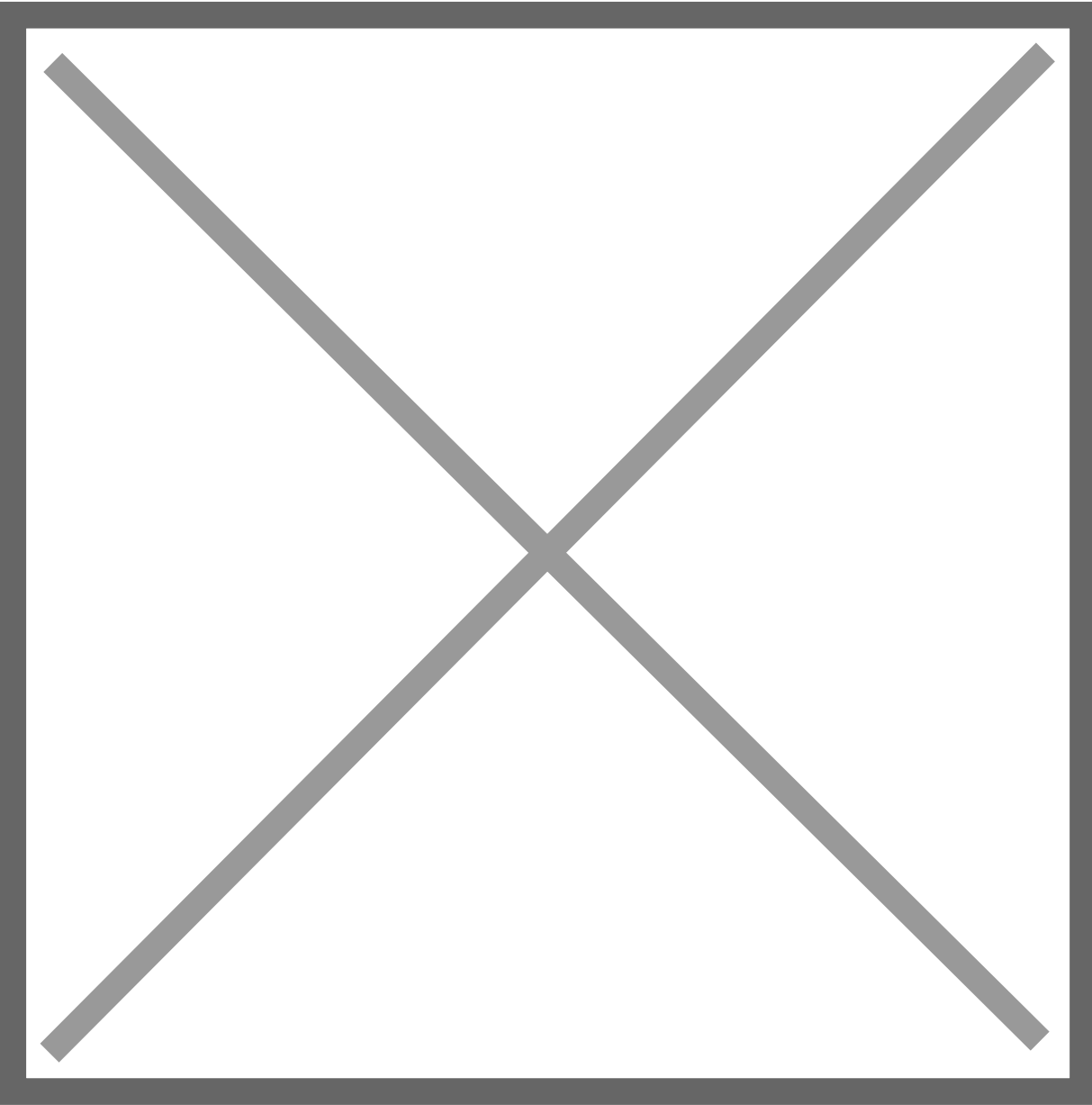


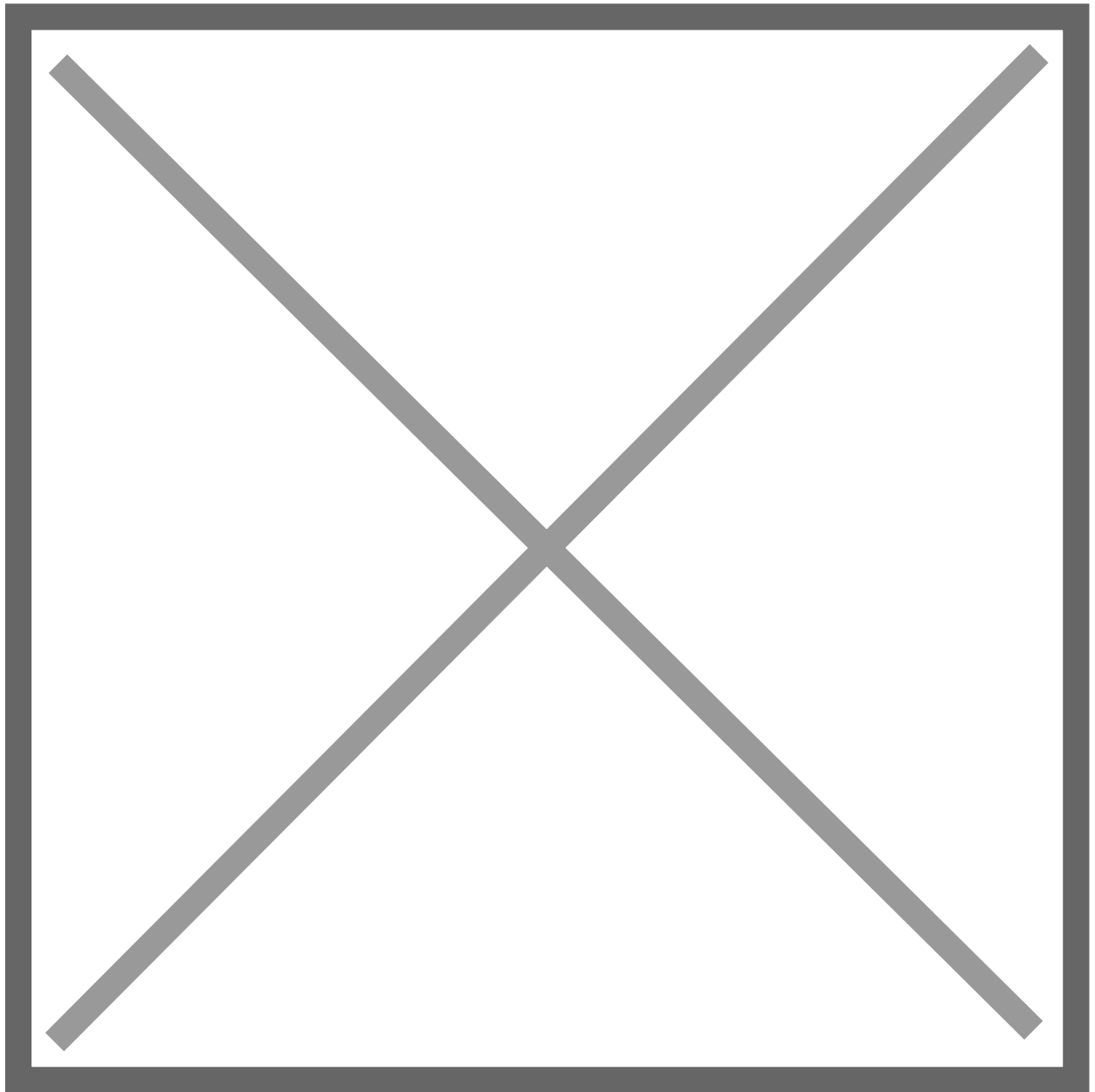


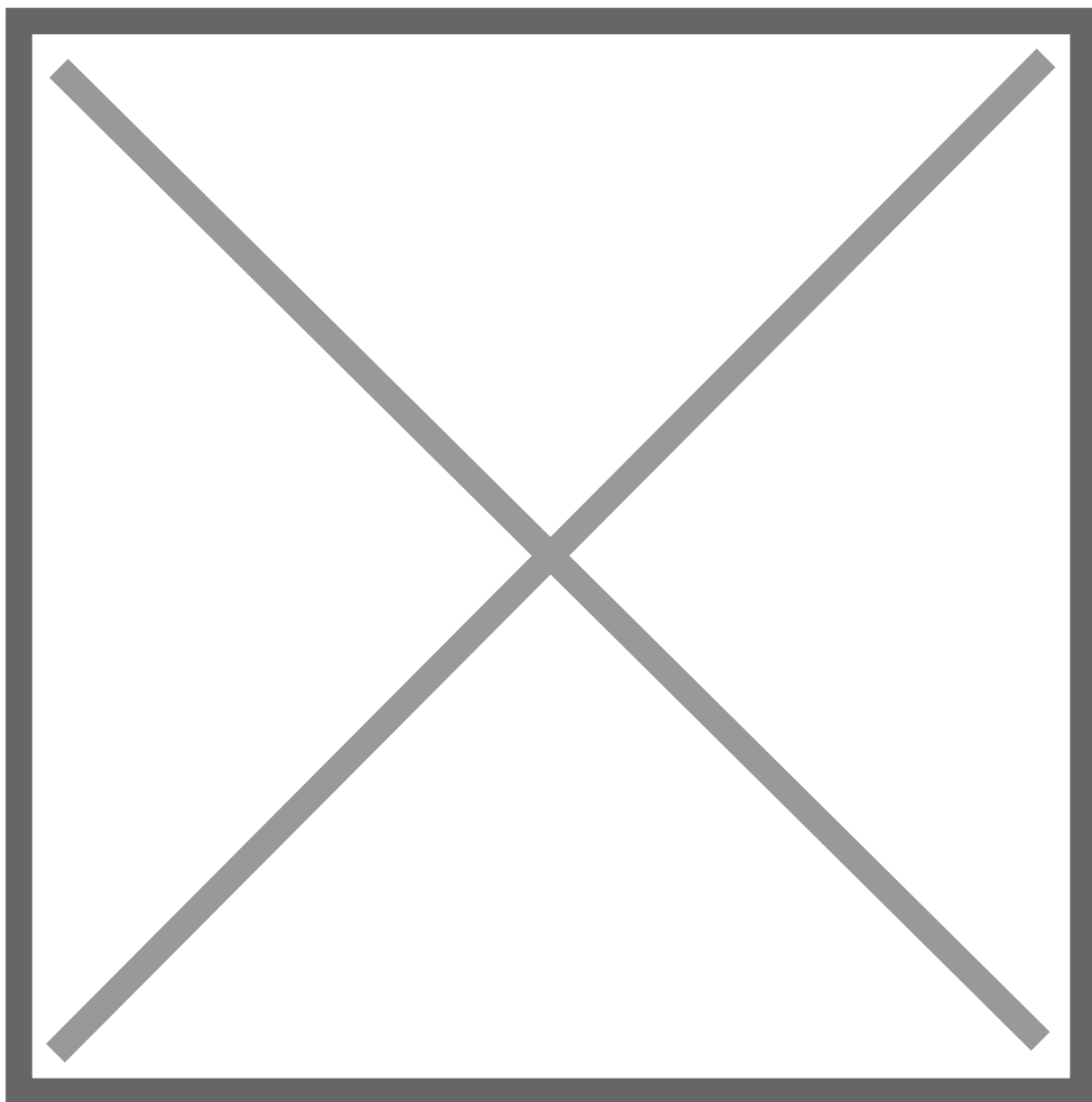


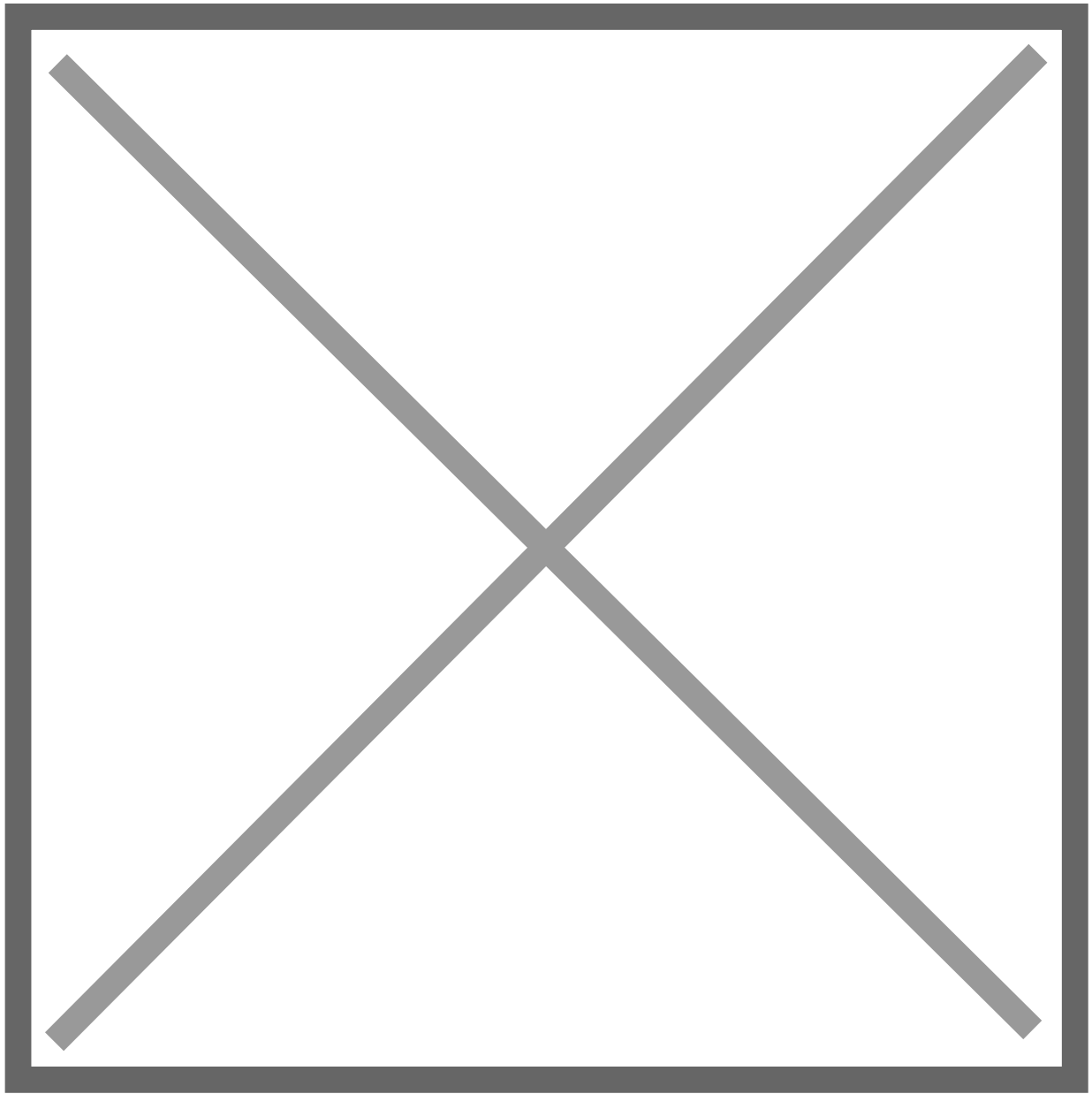


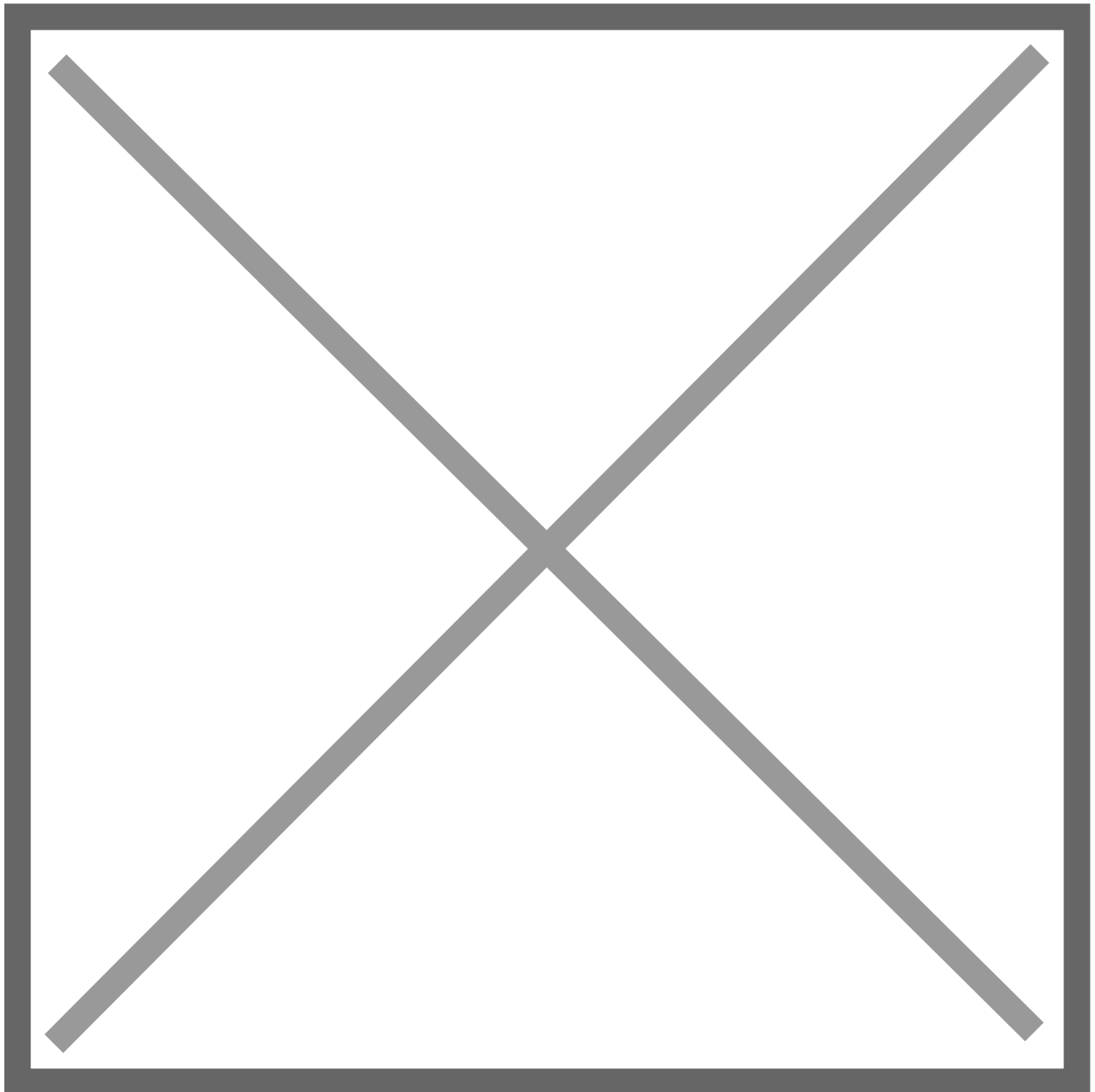








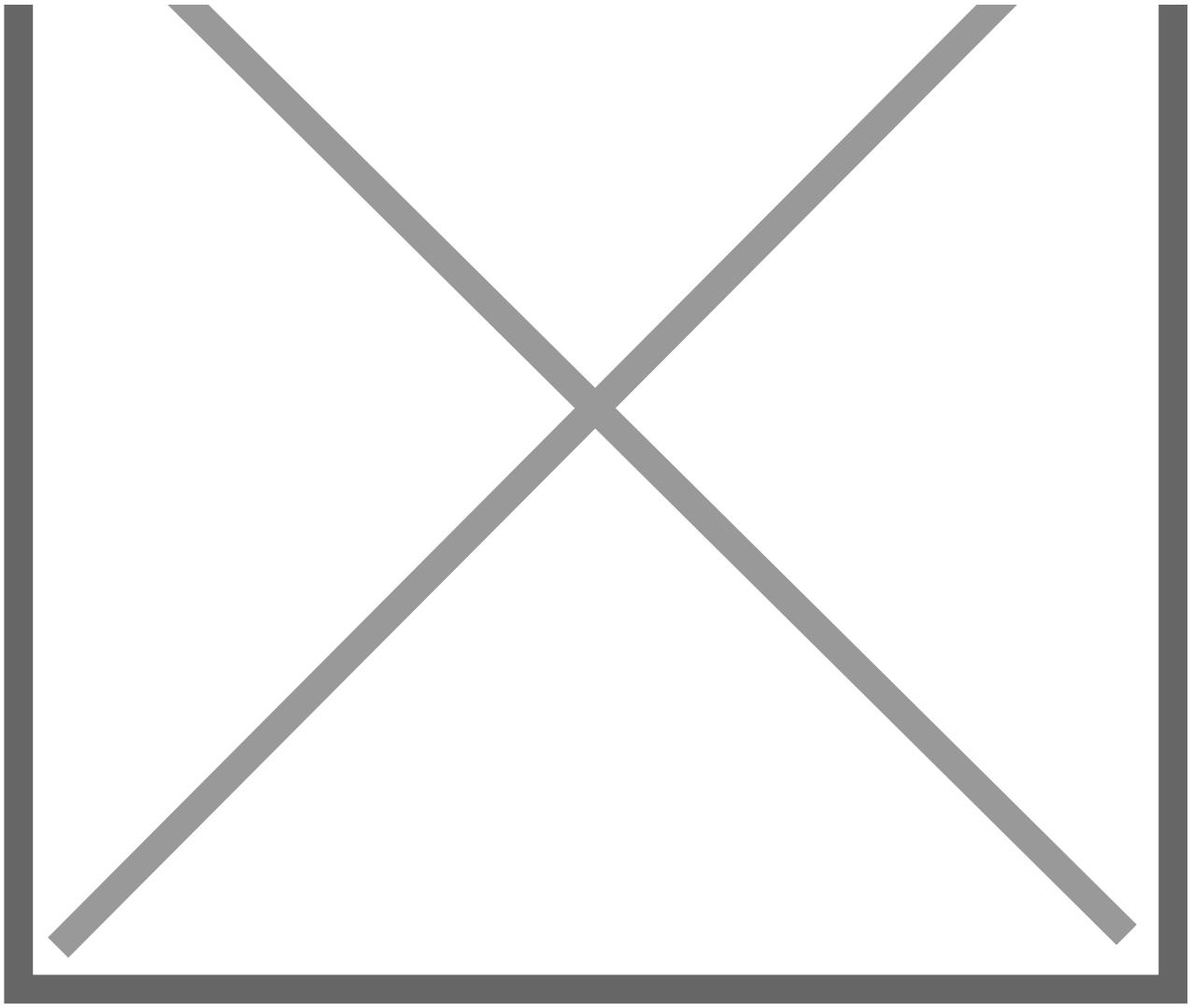


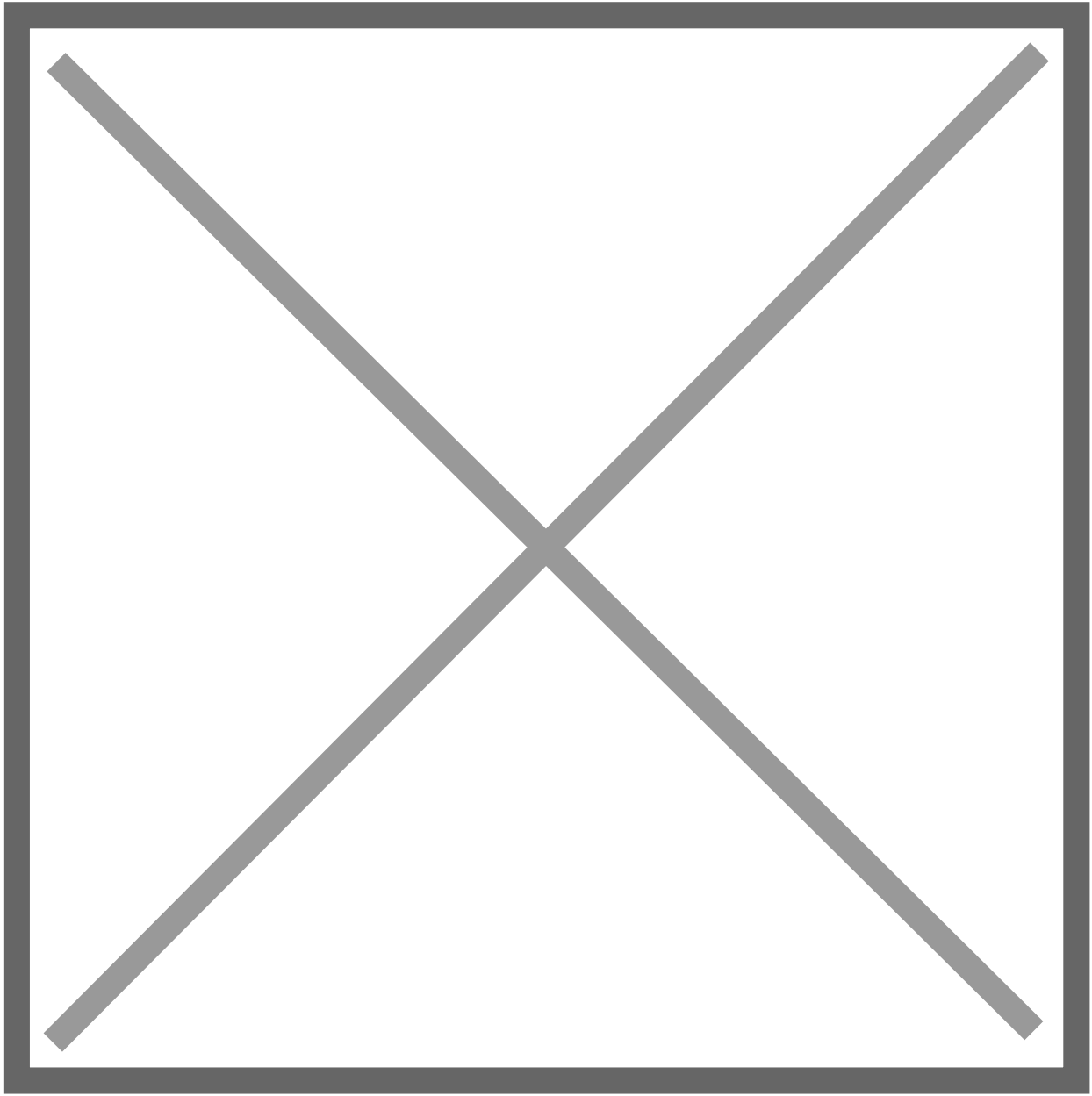


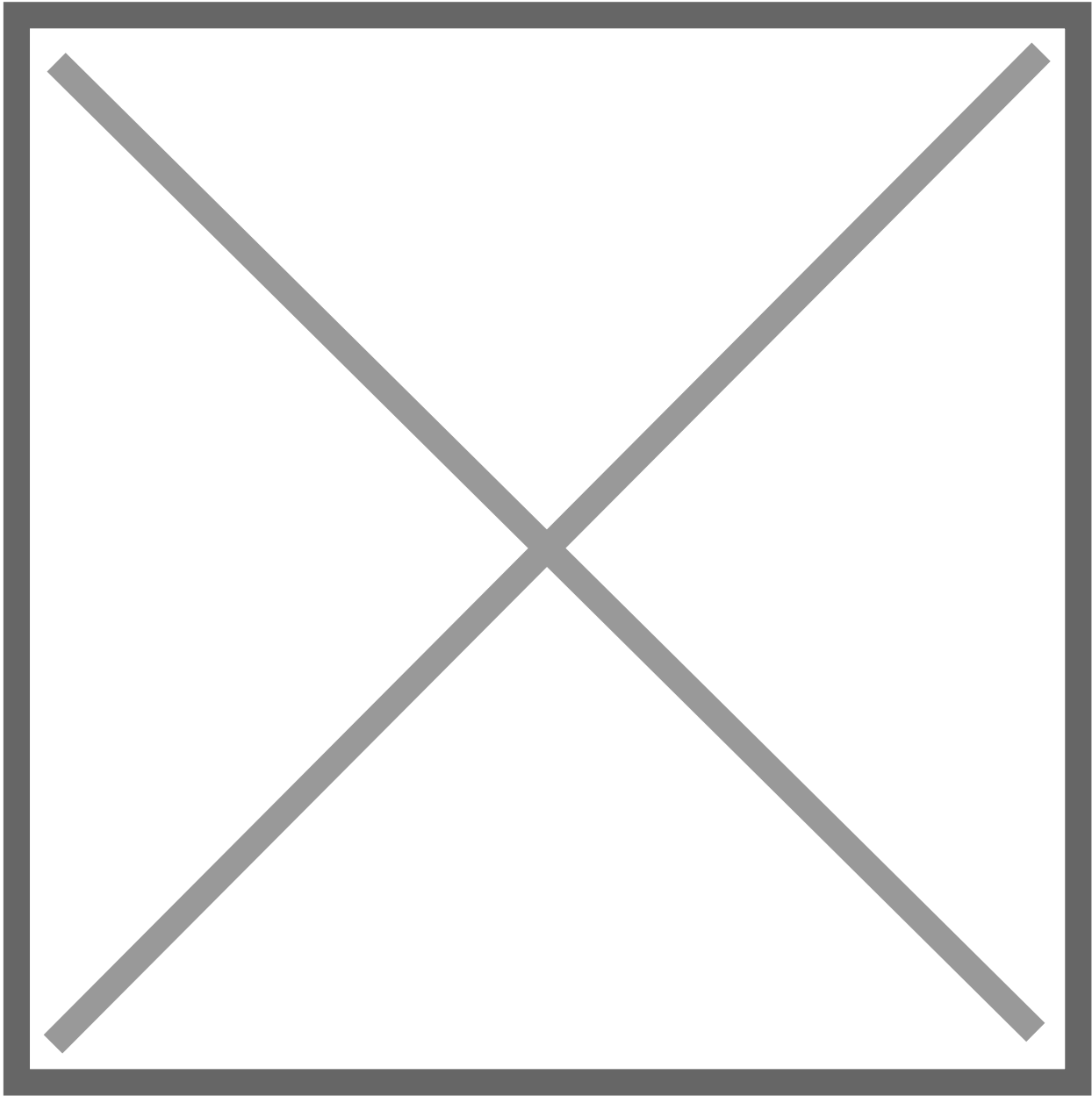
PM-IT-009

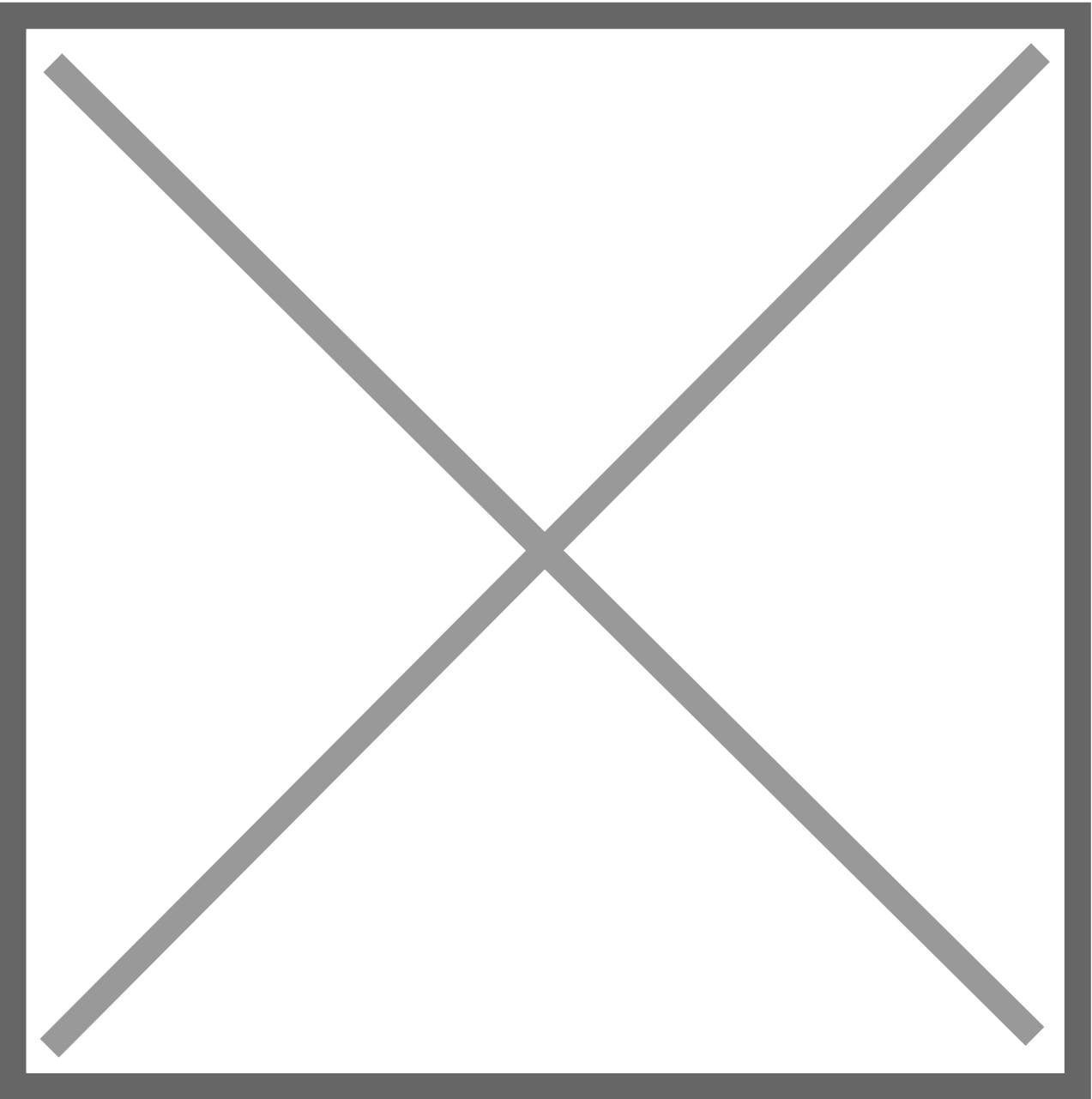
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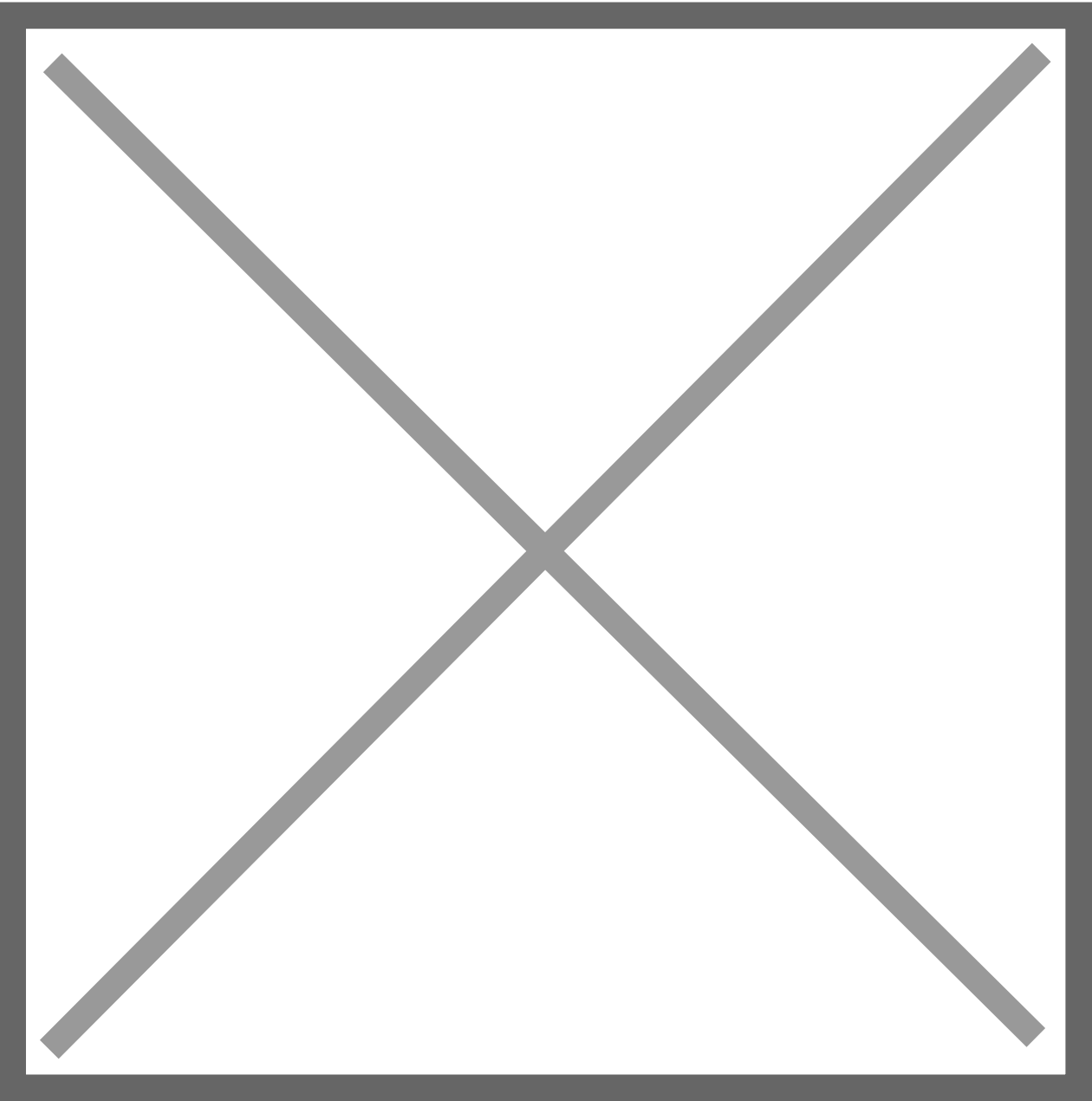
||||| (General
Ledger System)

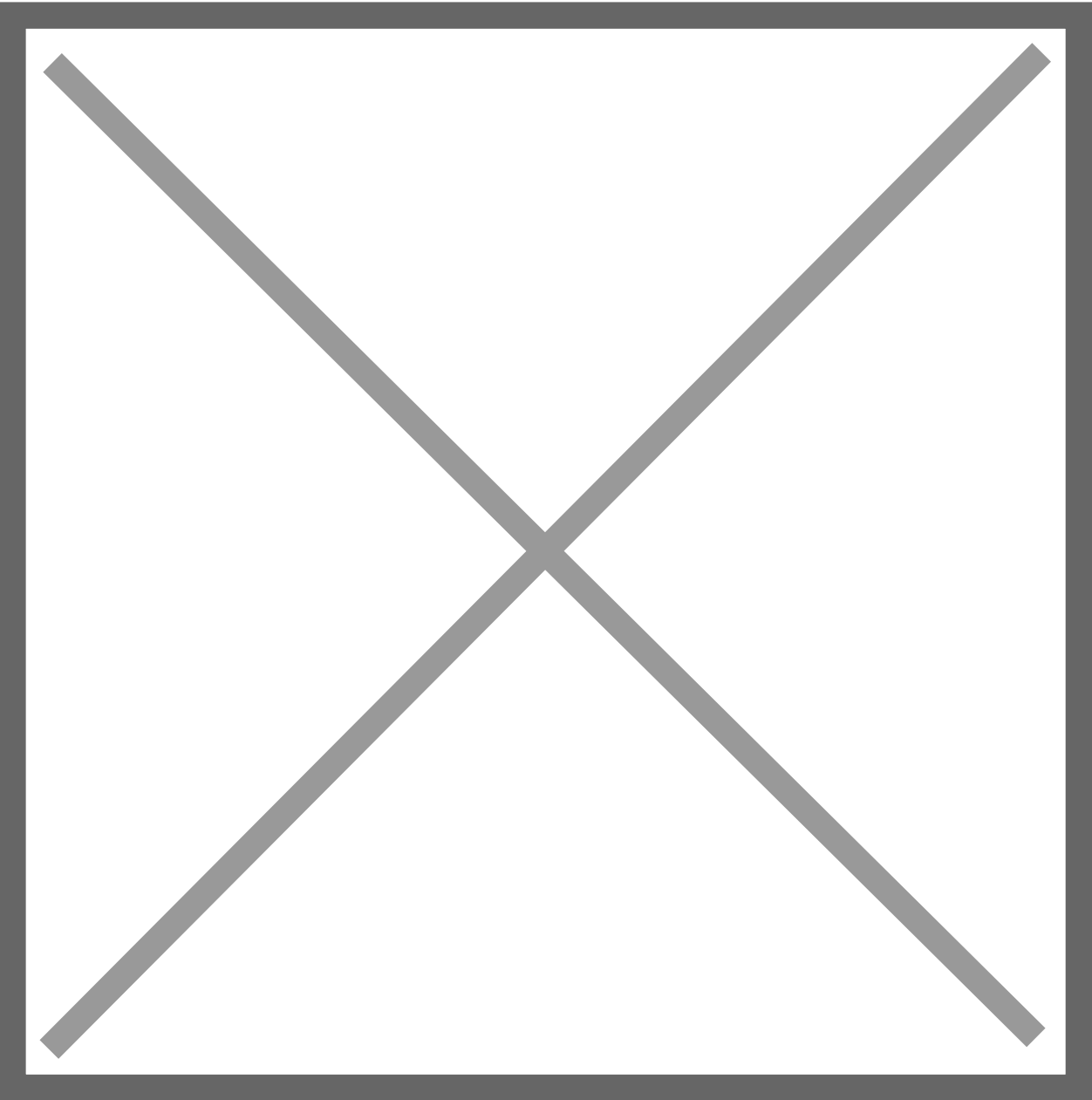


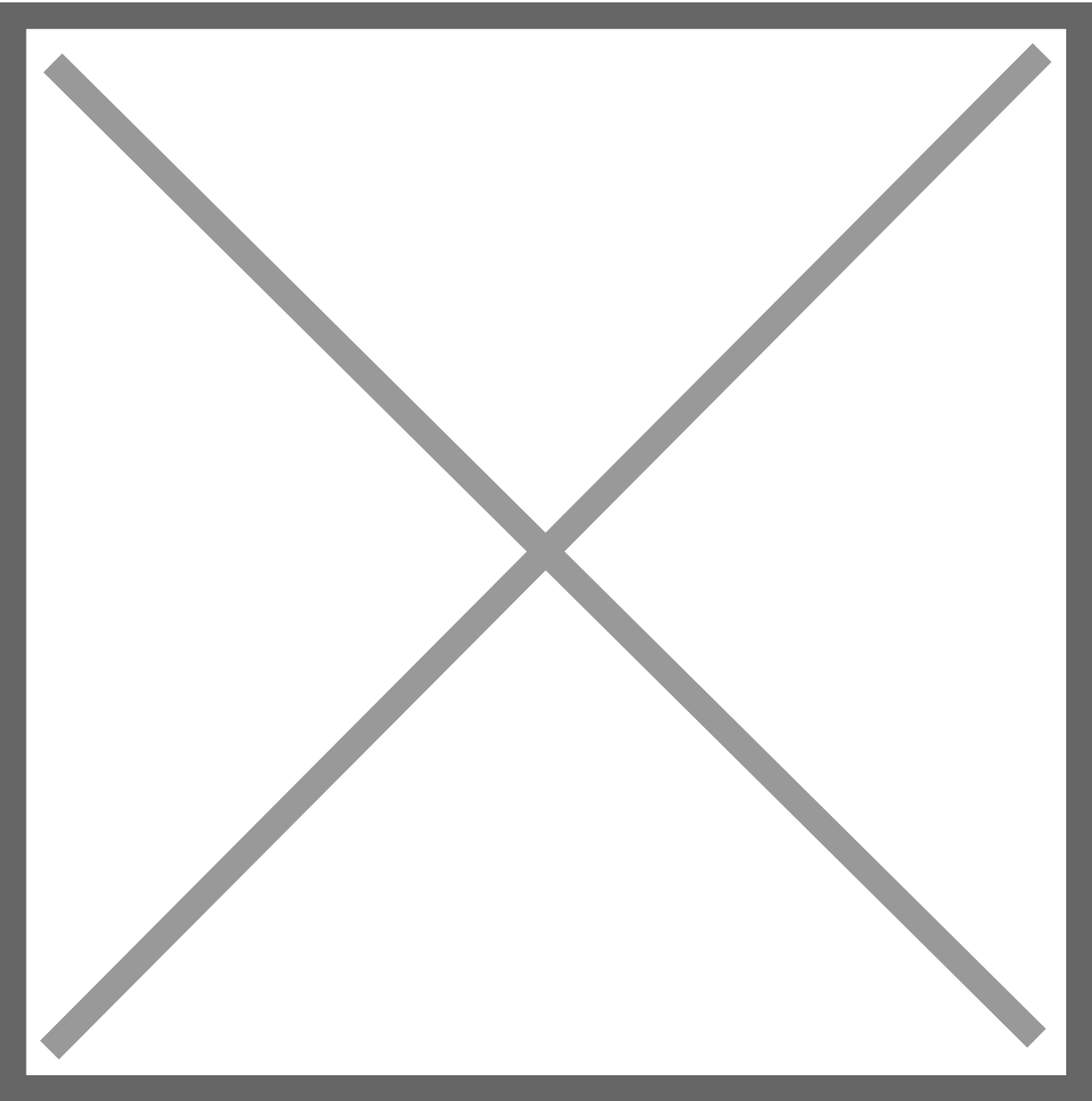


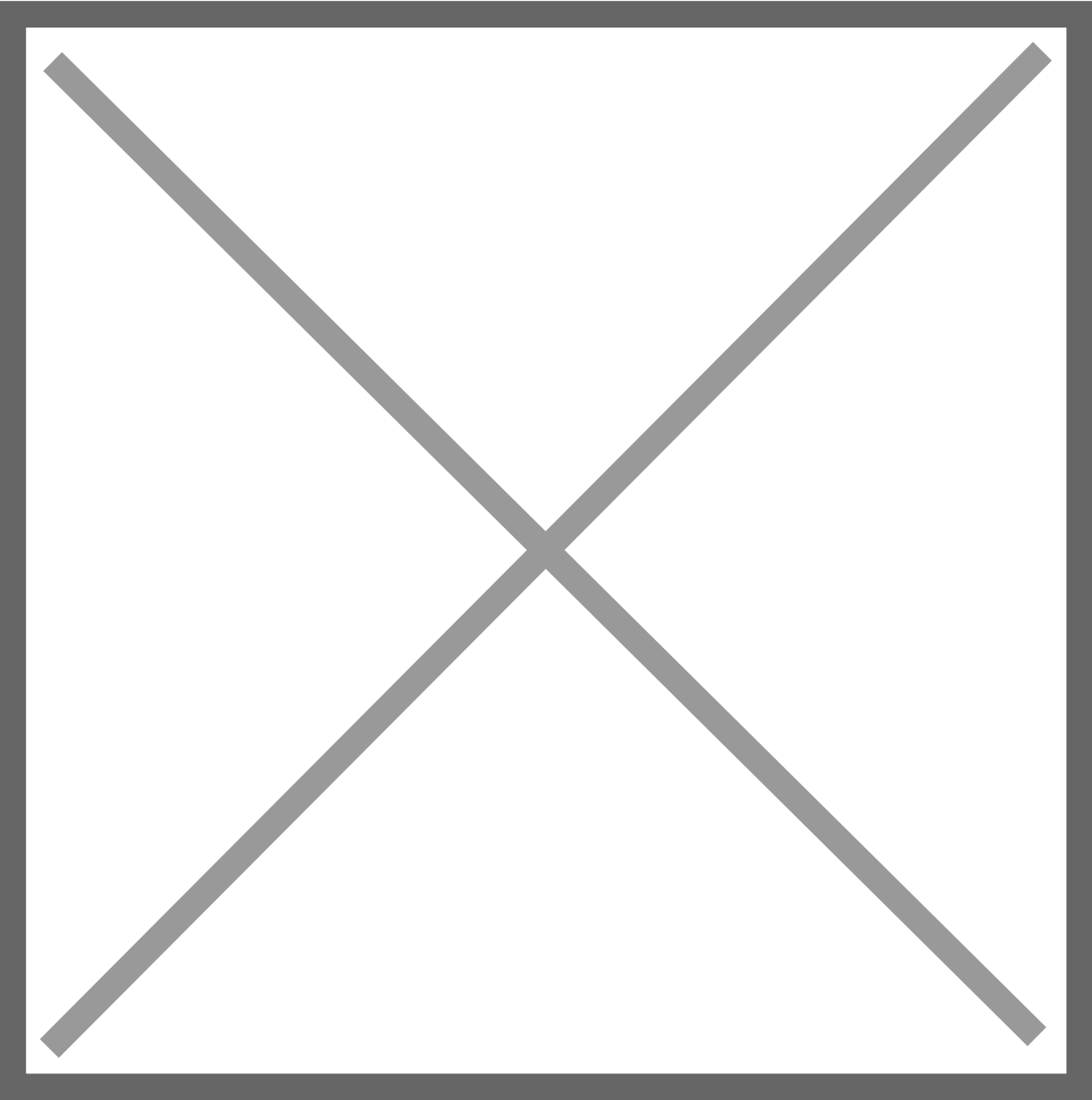


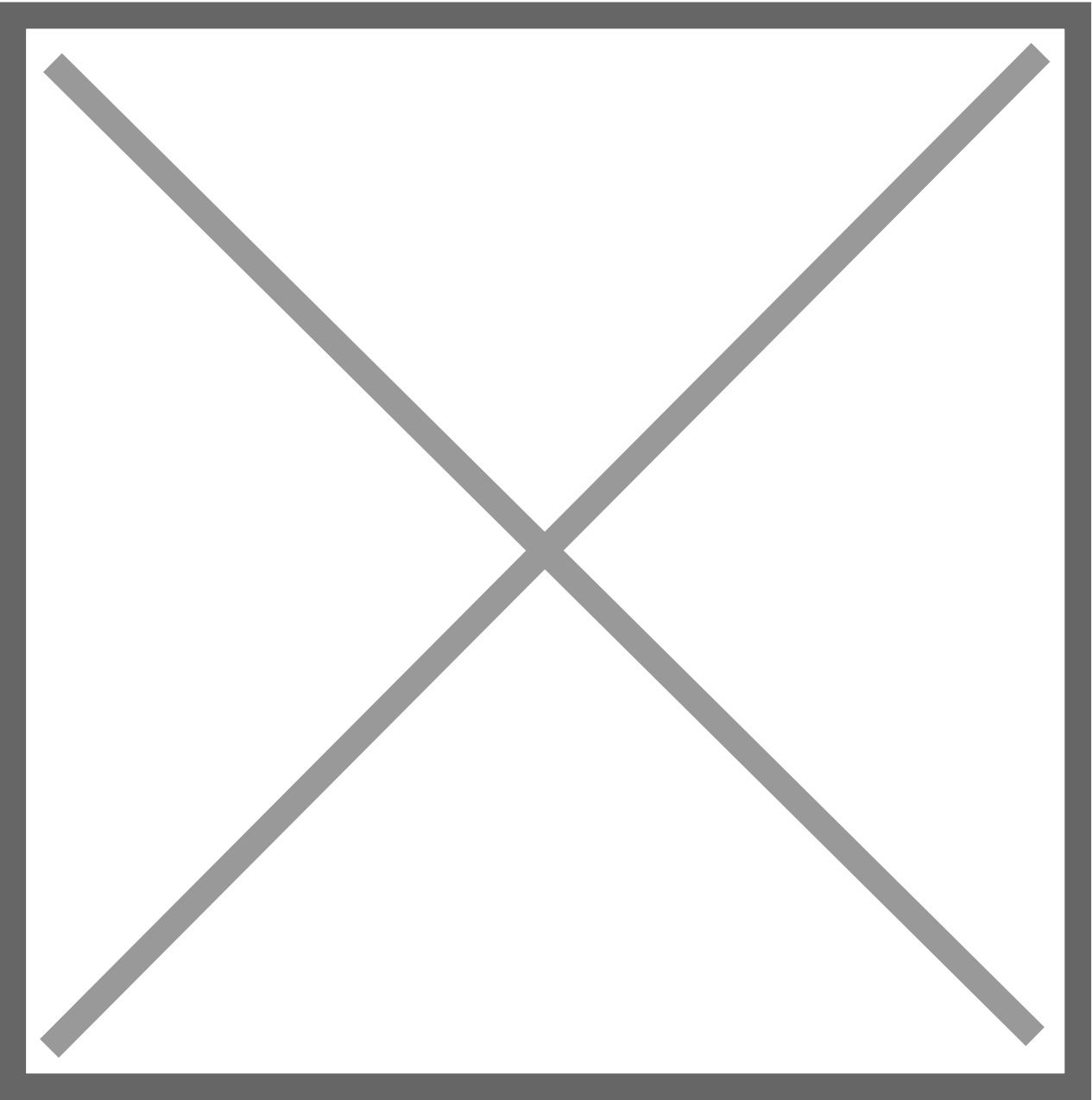


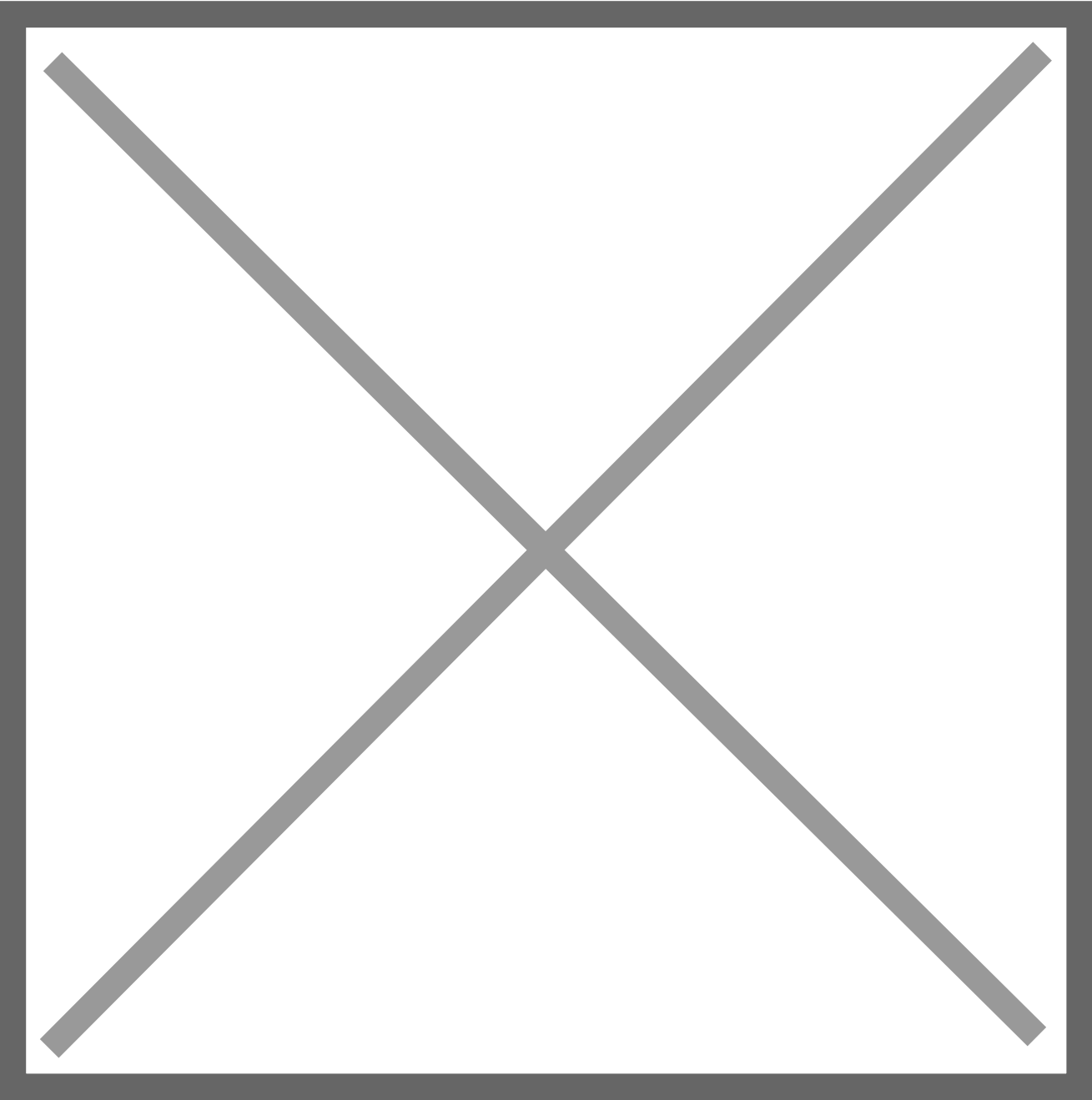


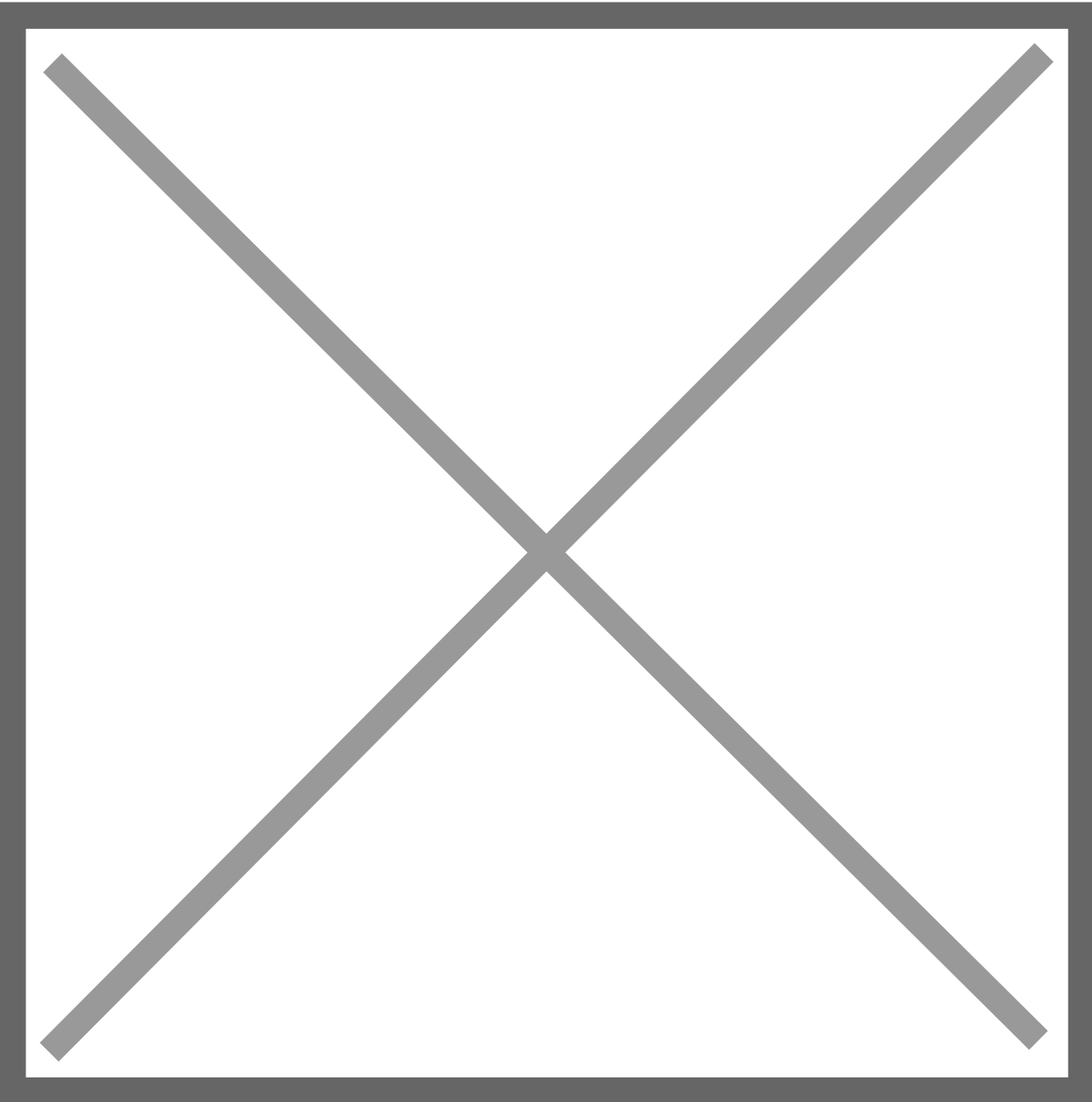


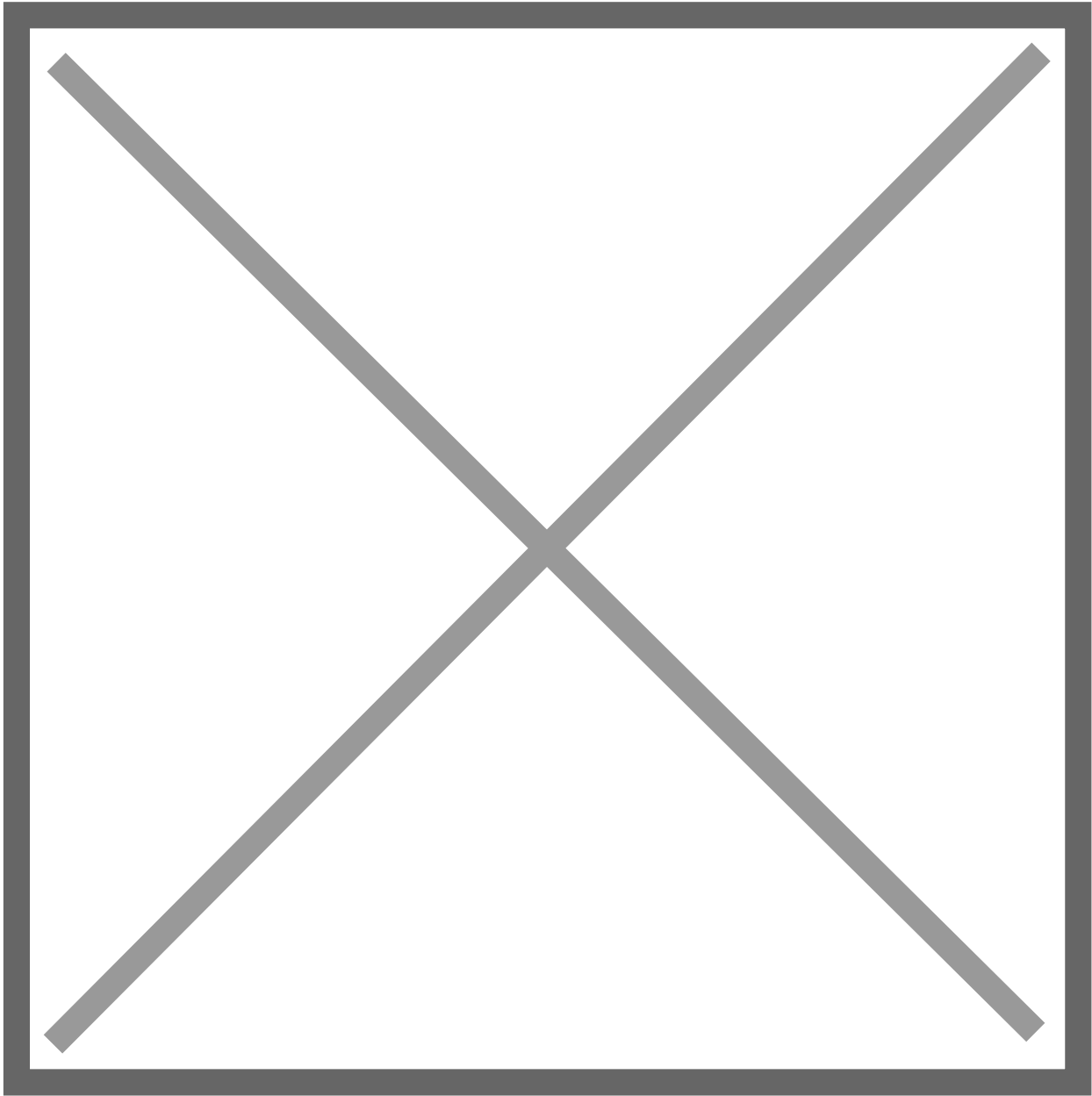


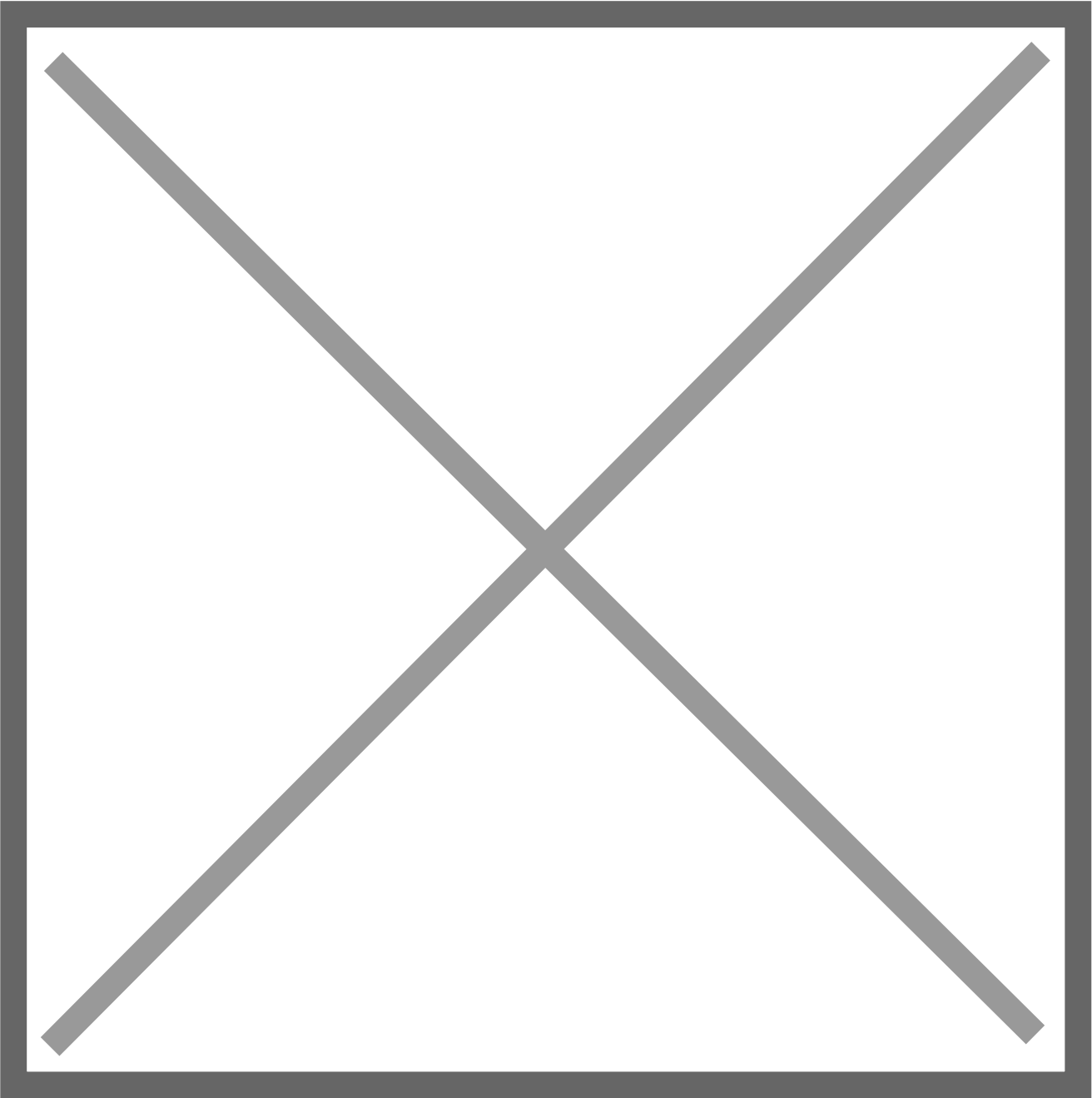


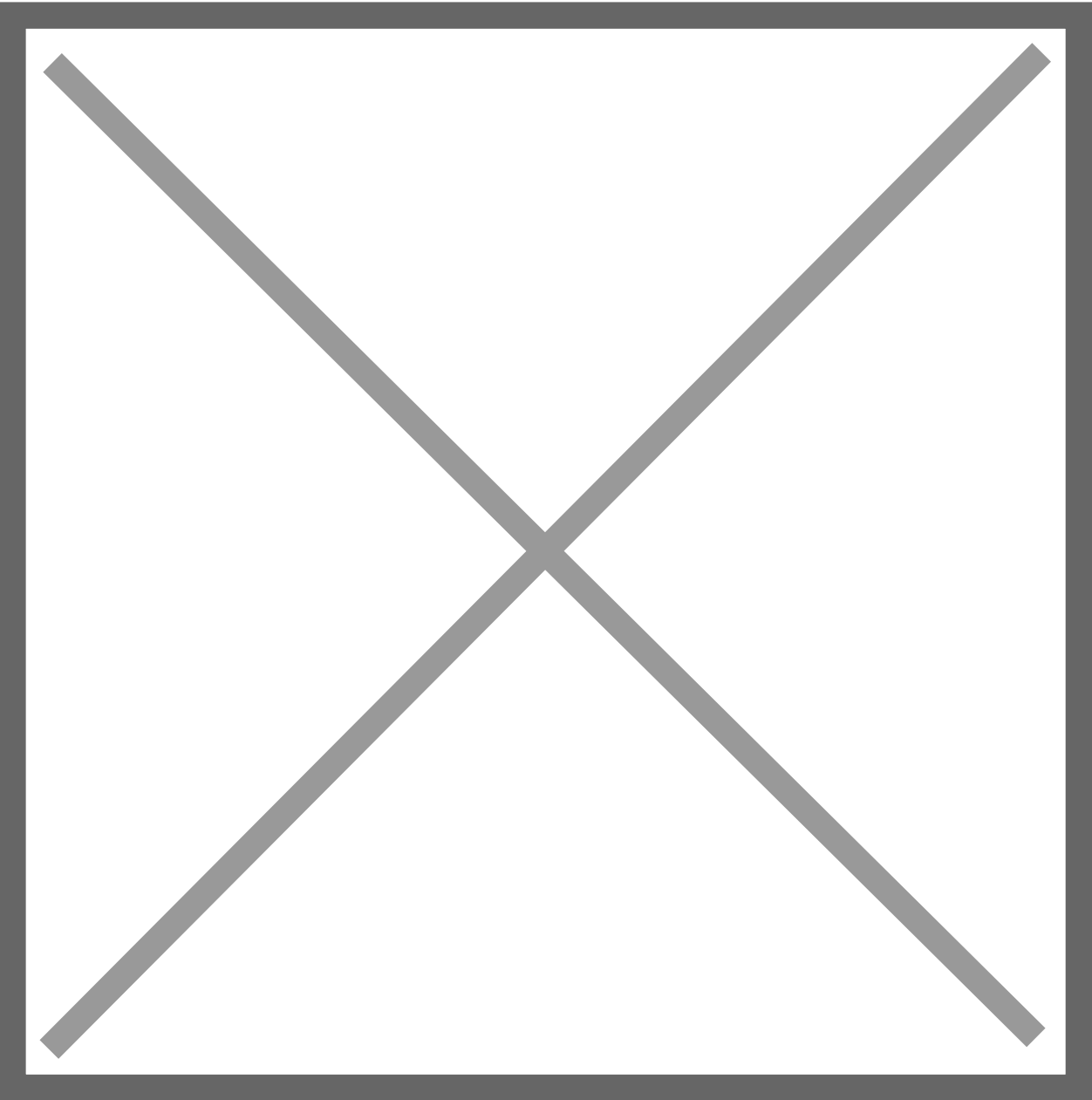


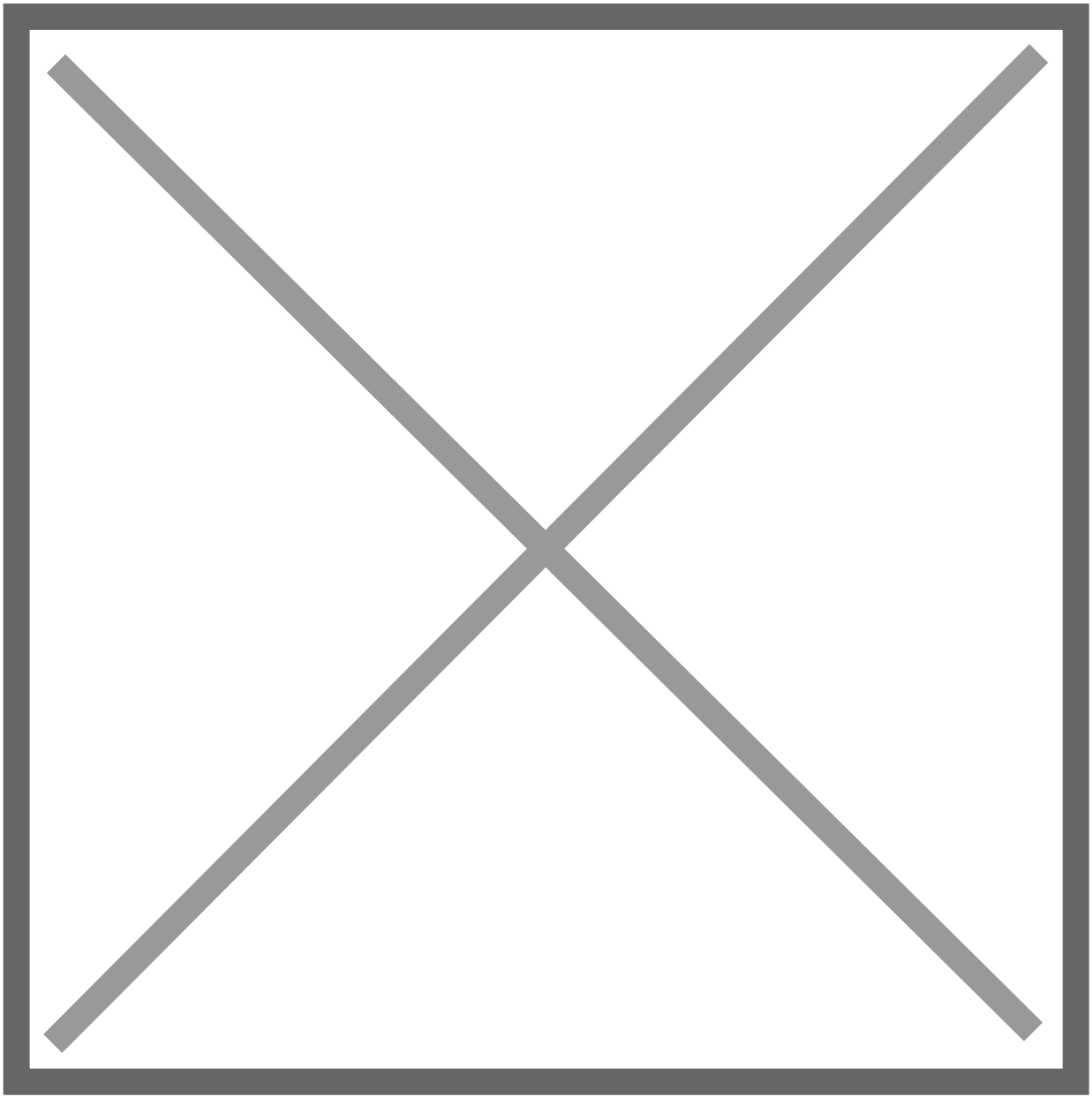


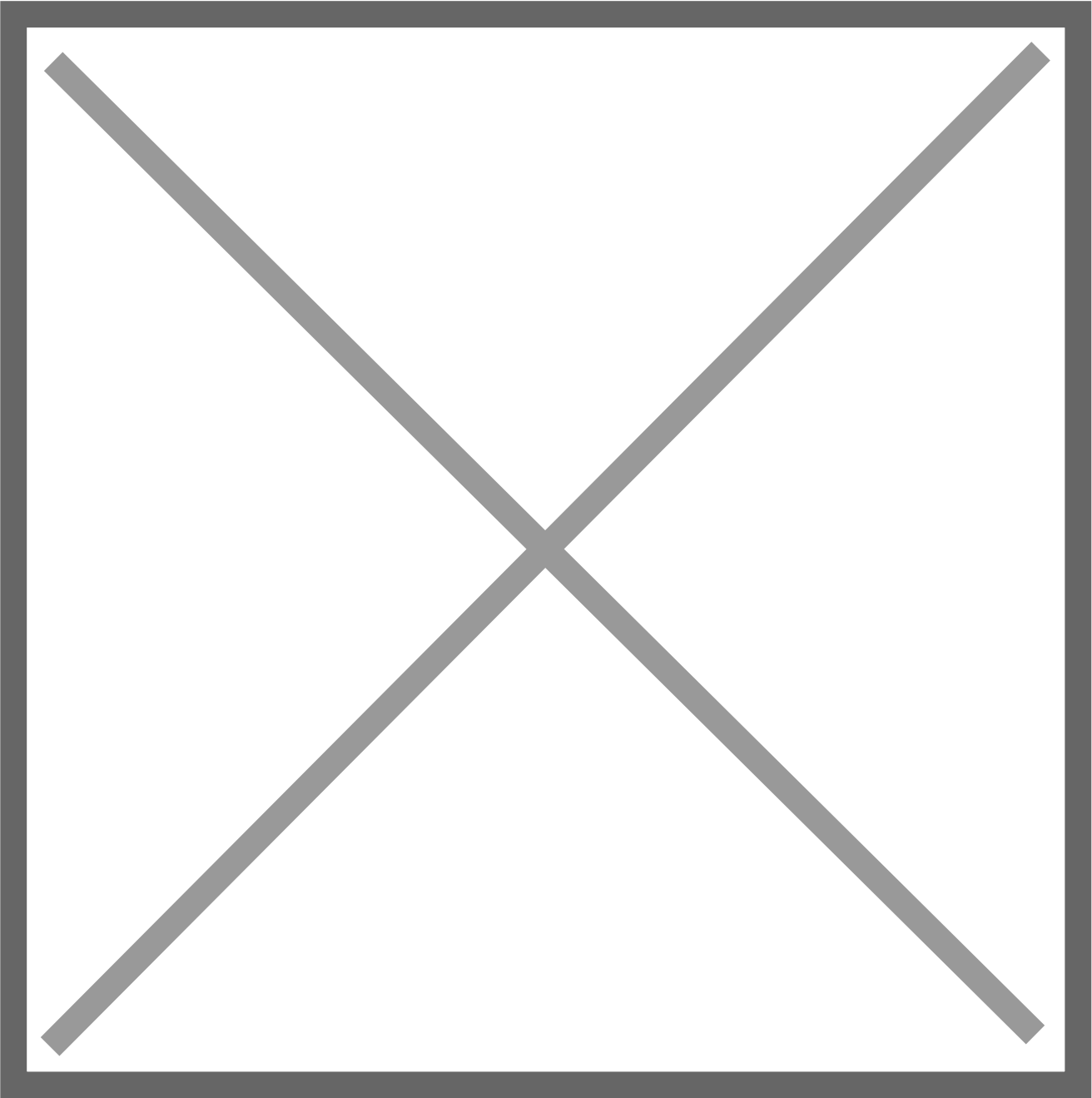


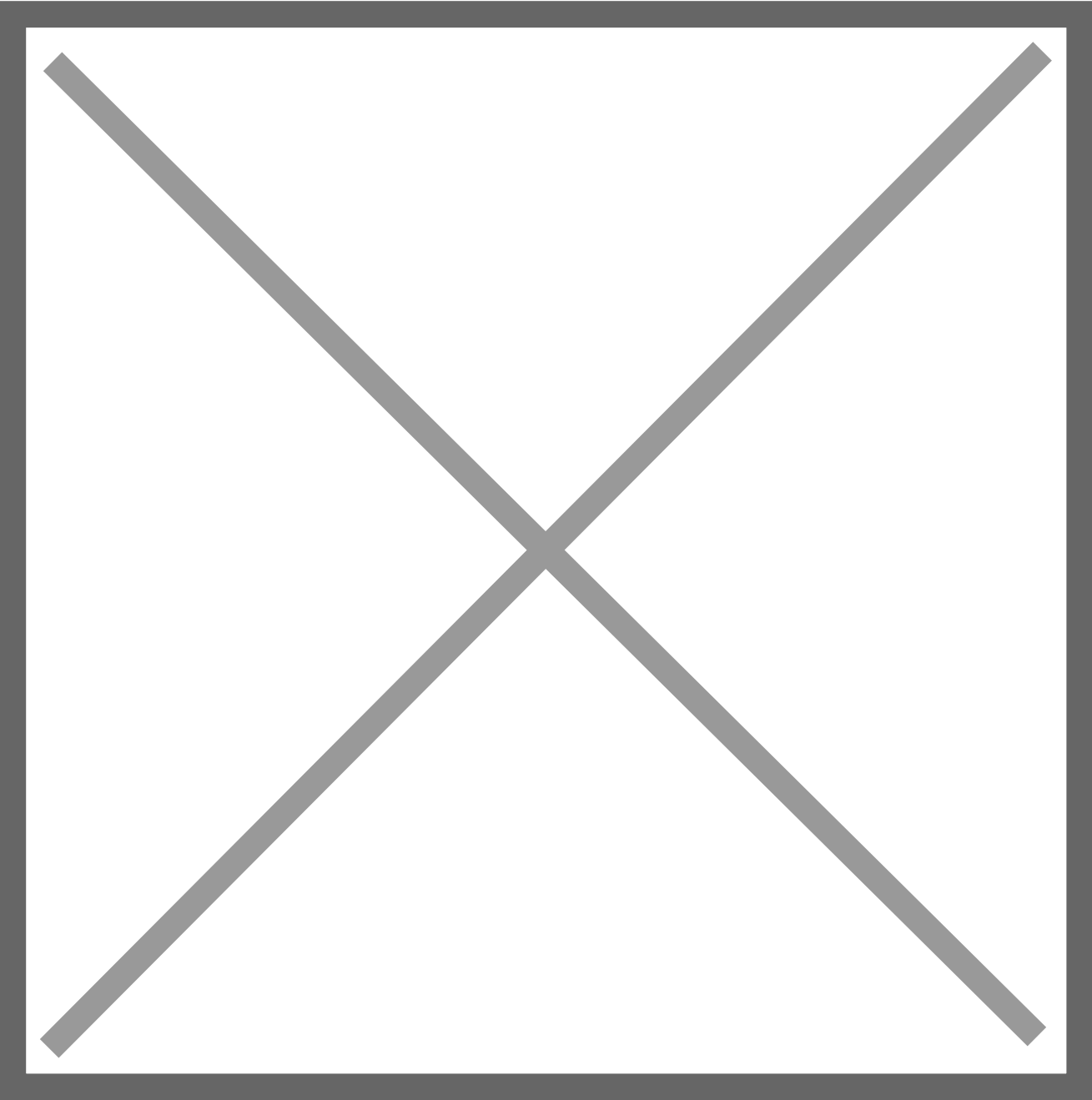


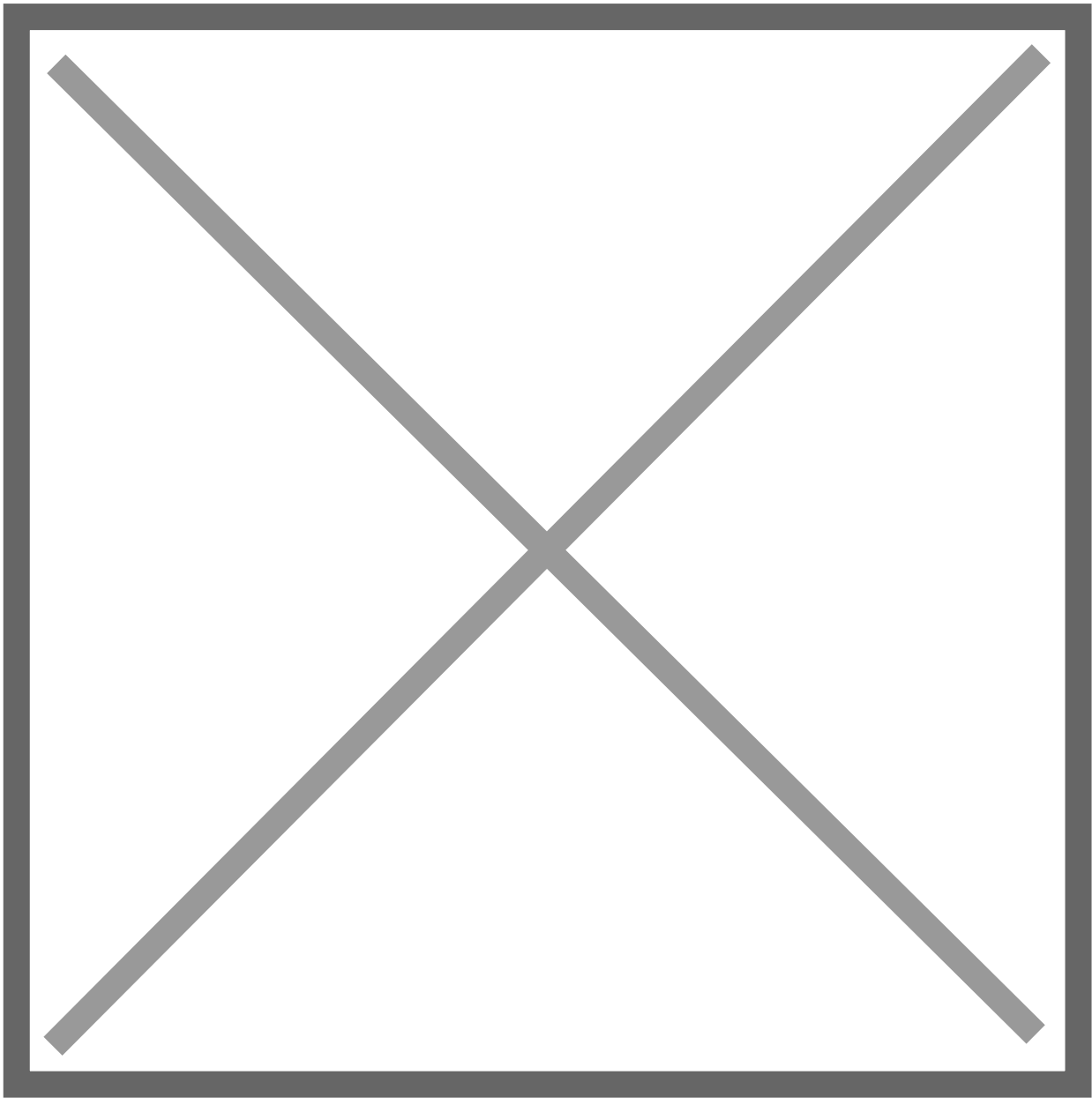


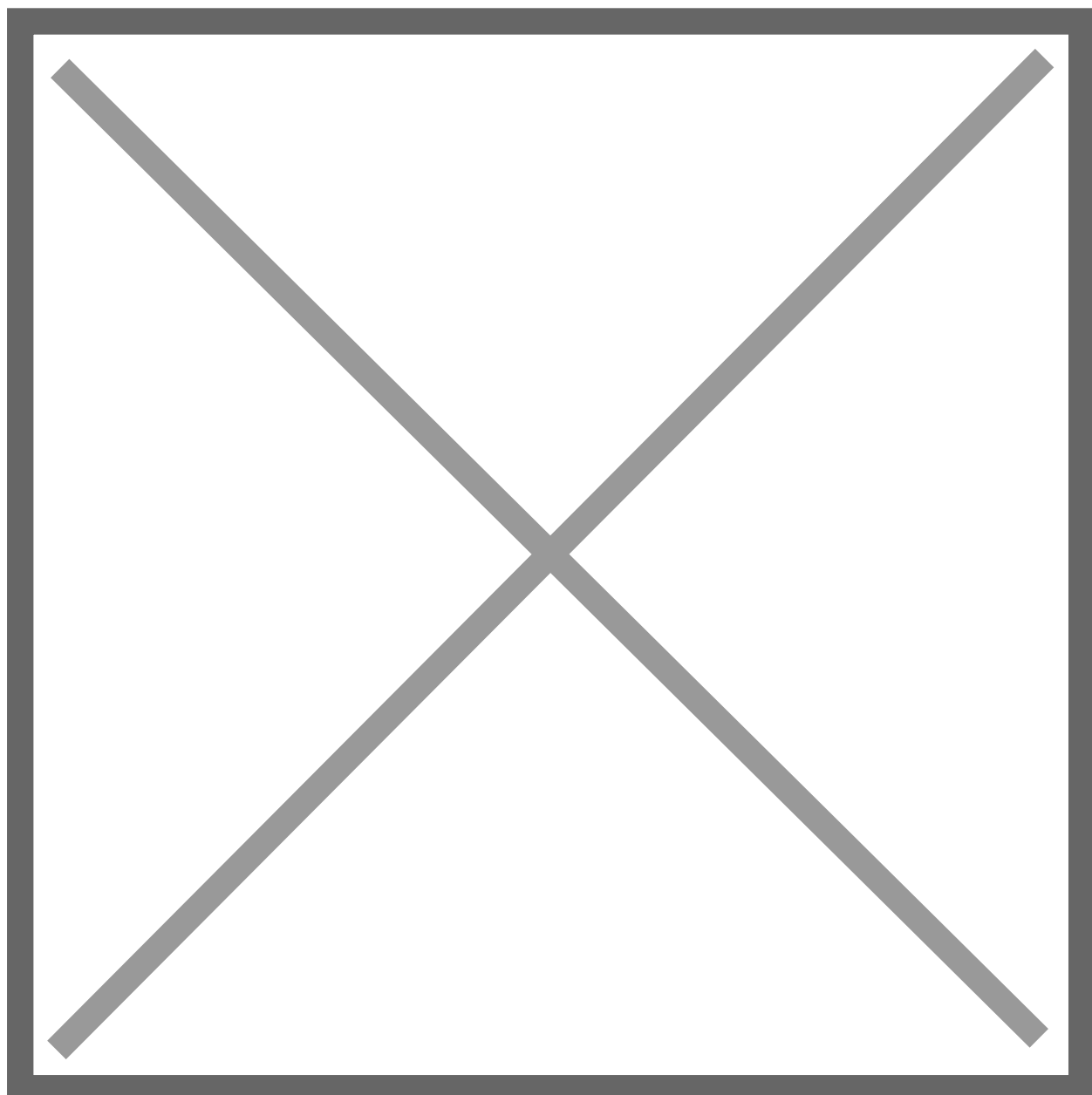


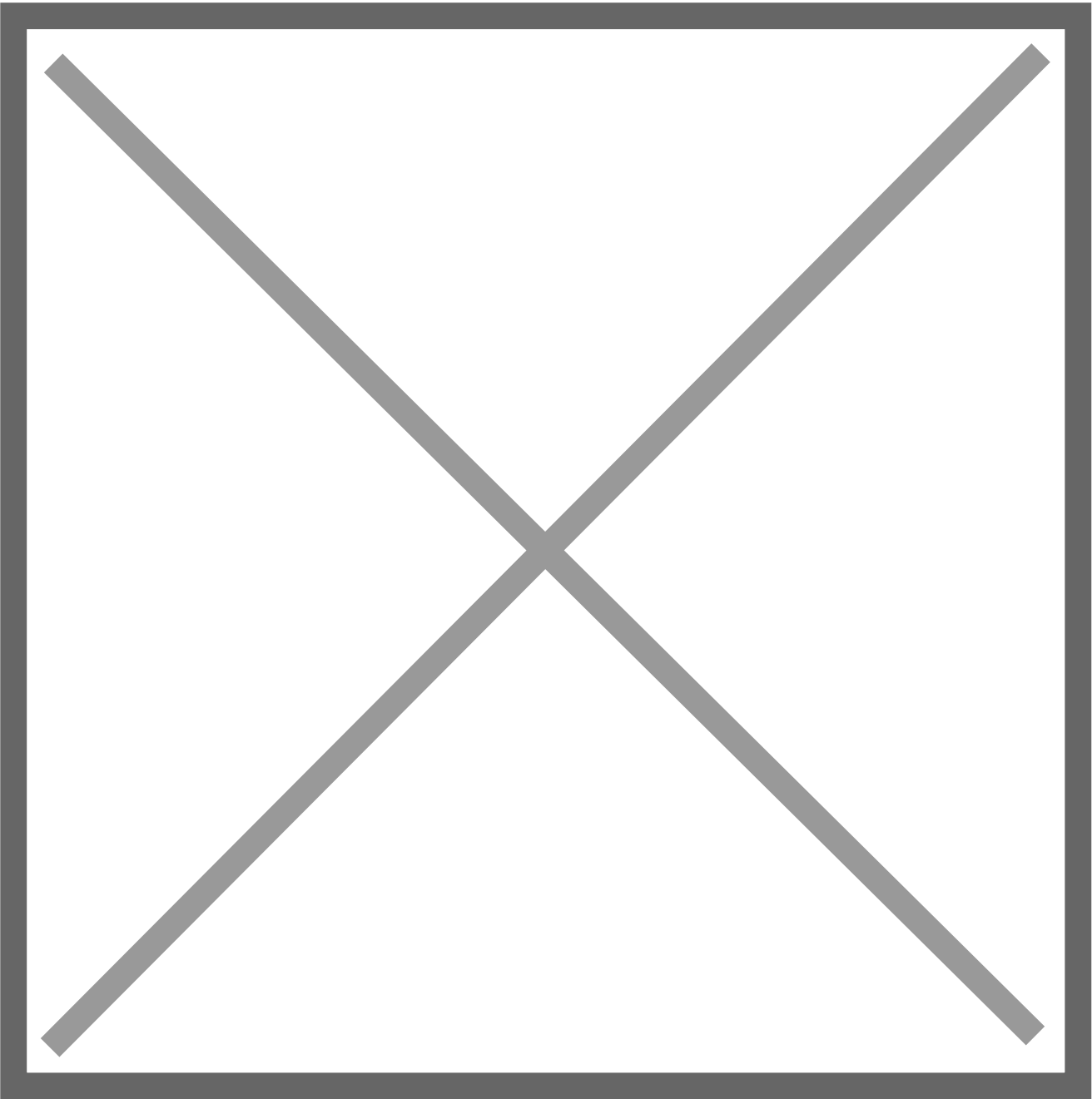


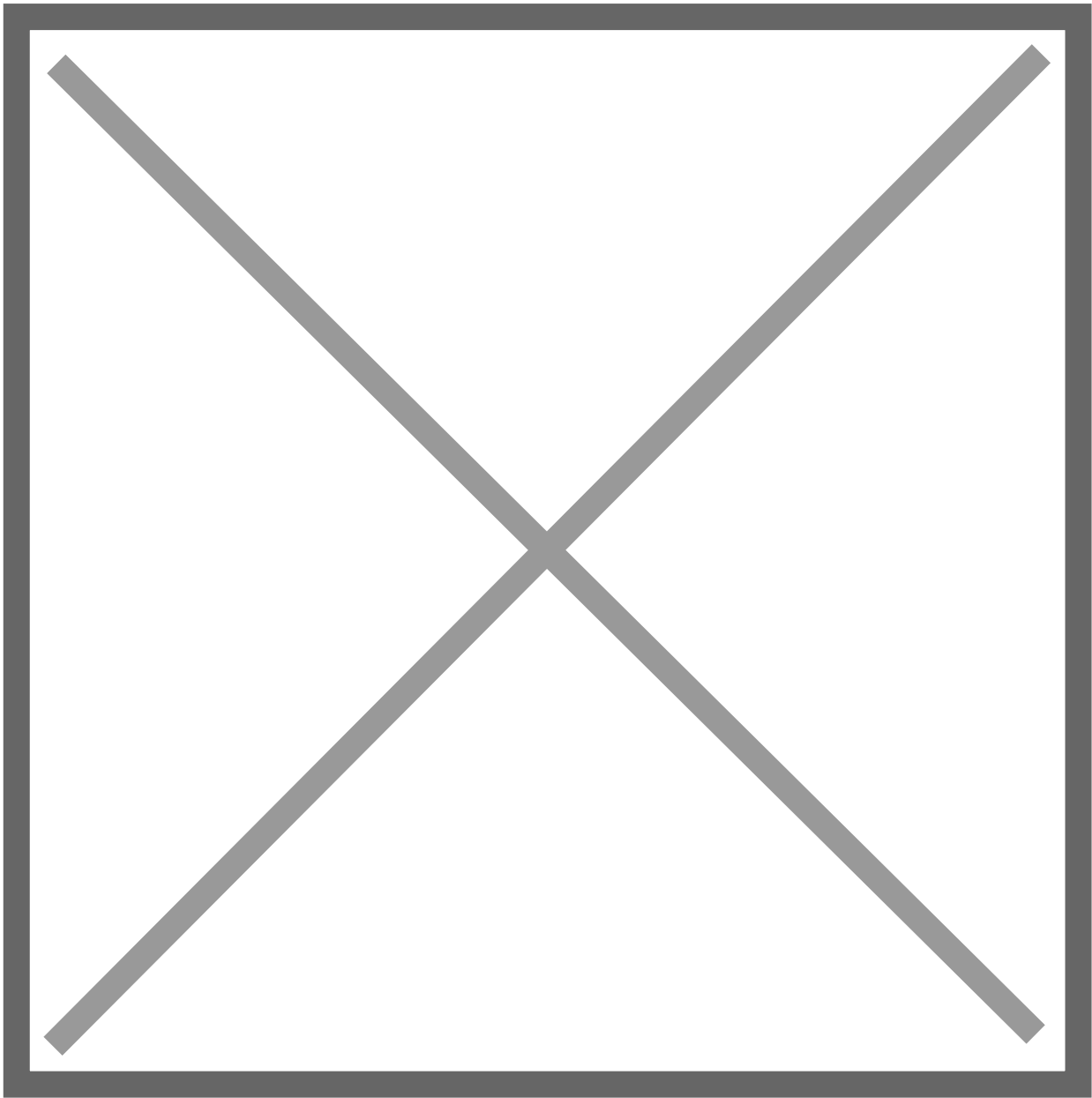


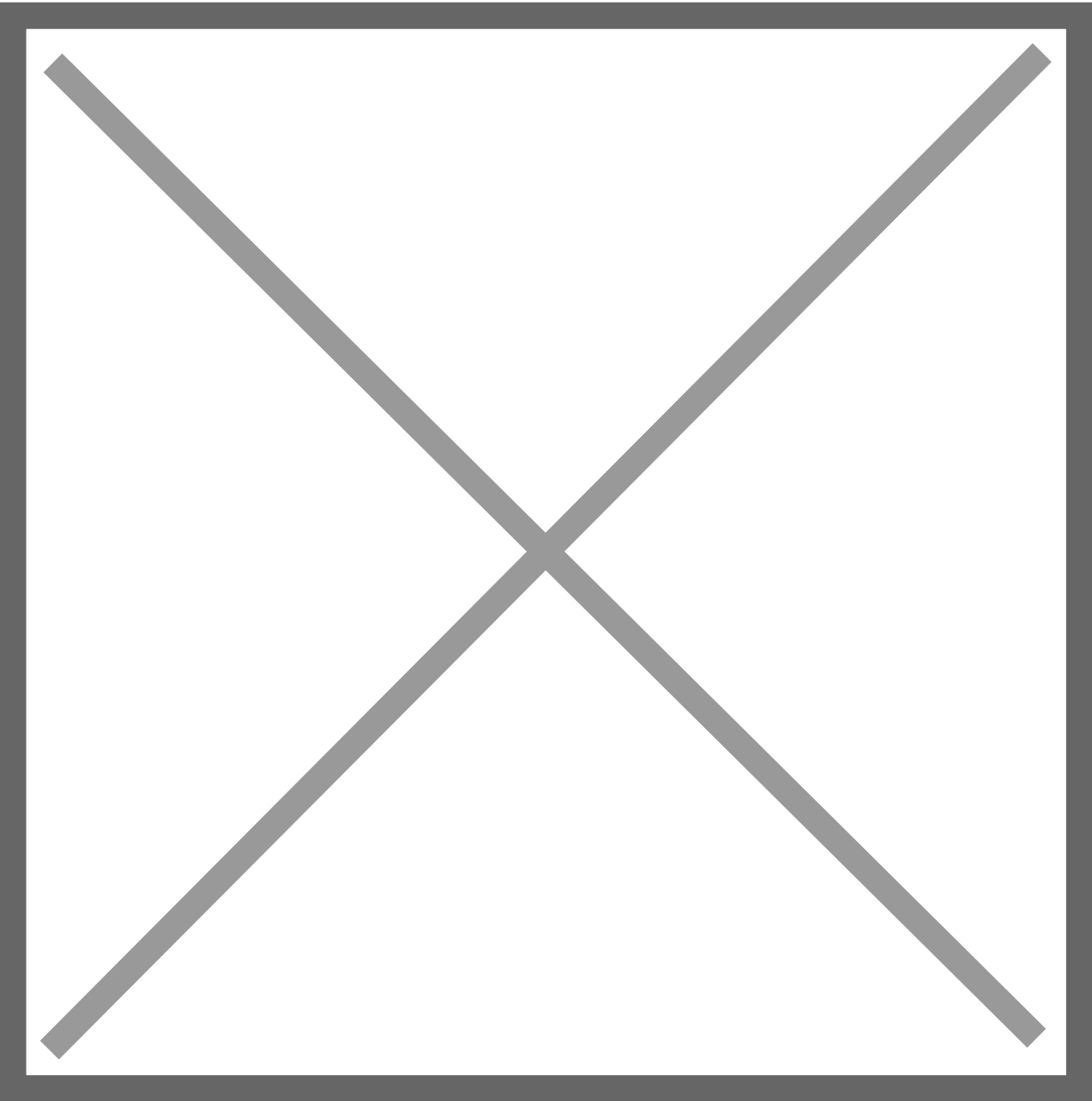


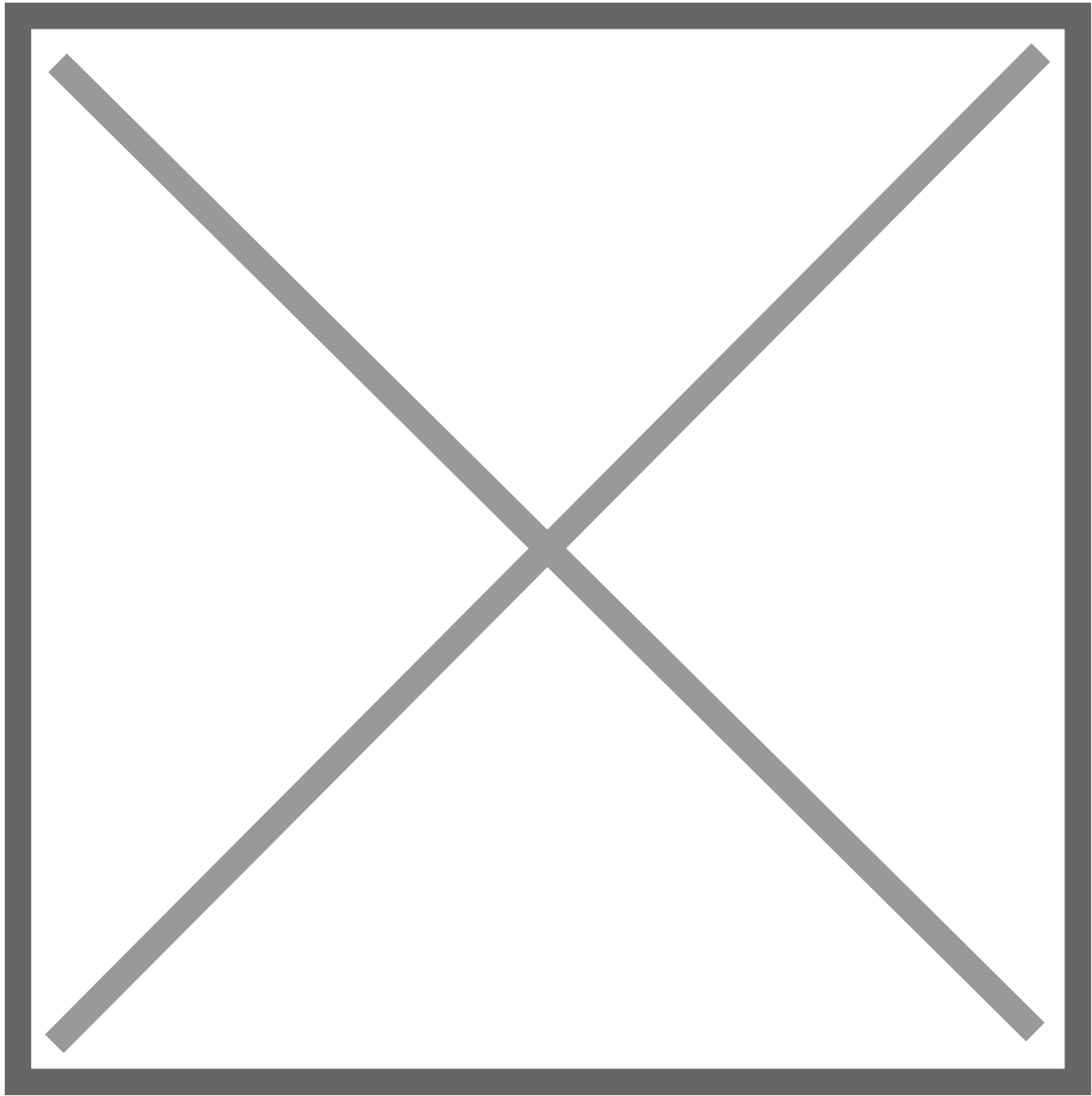


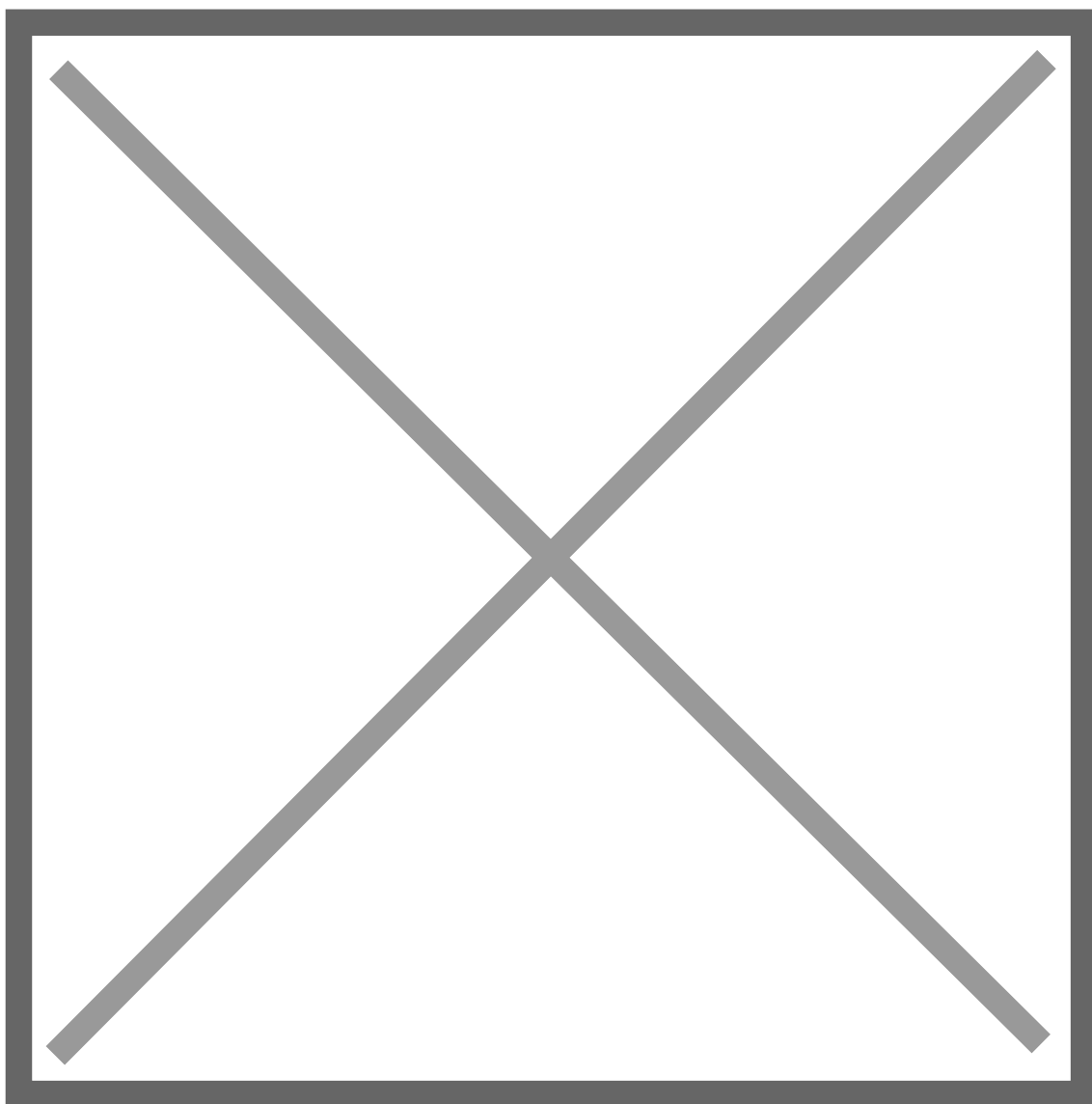


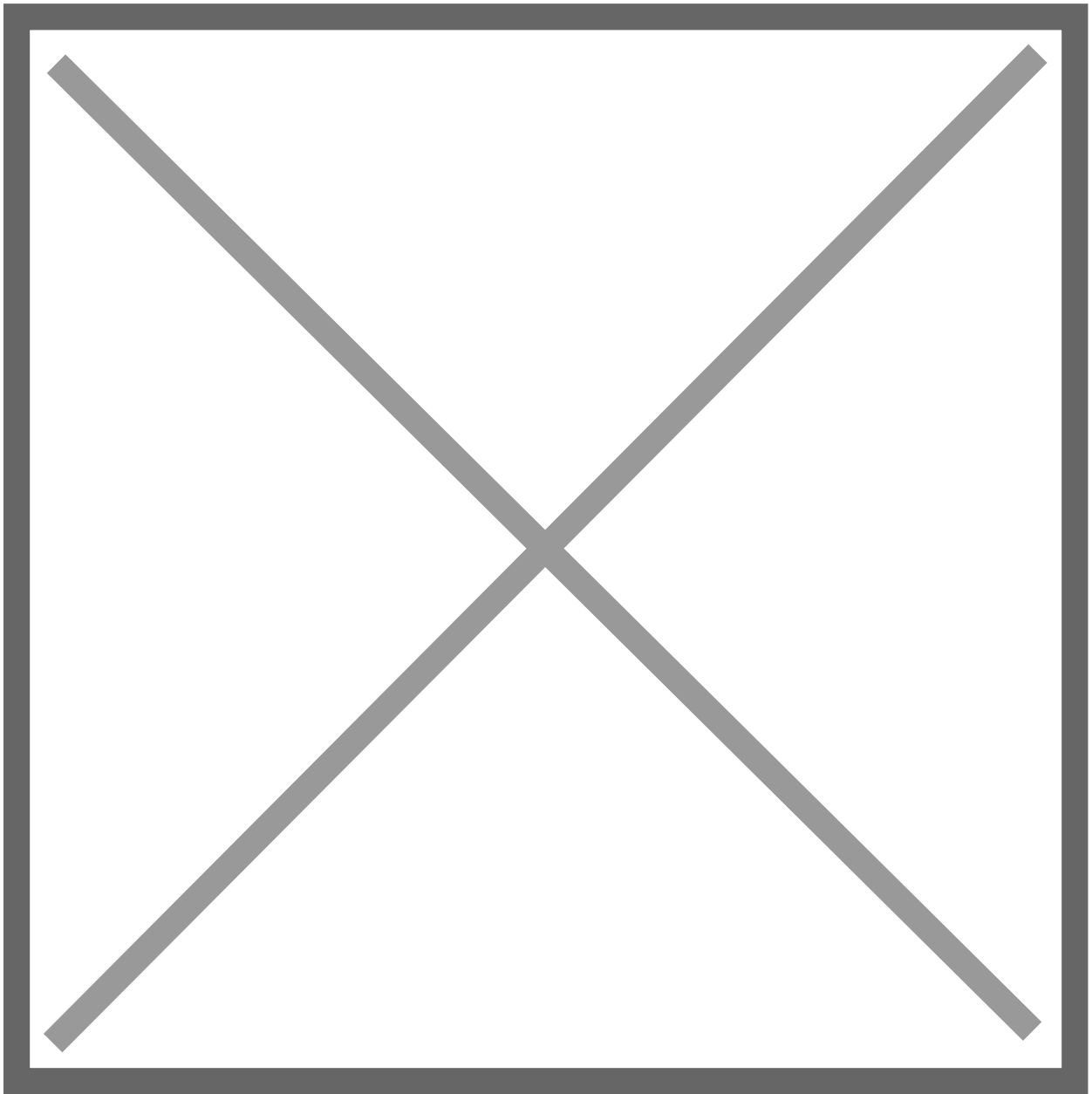


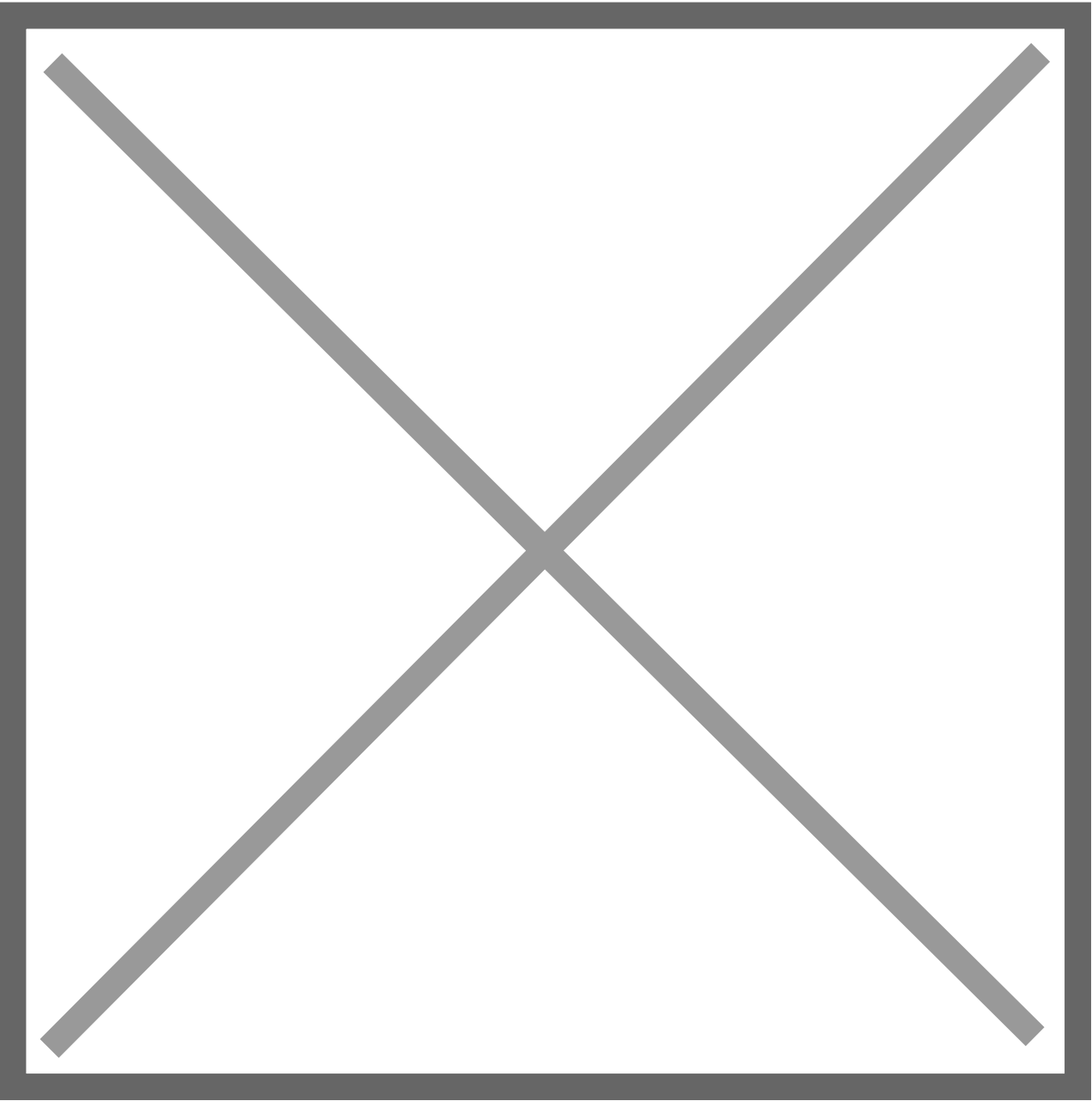


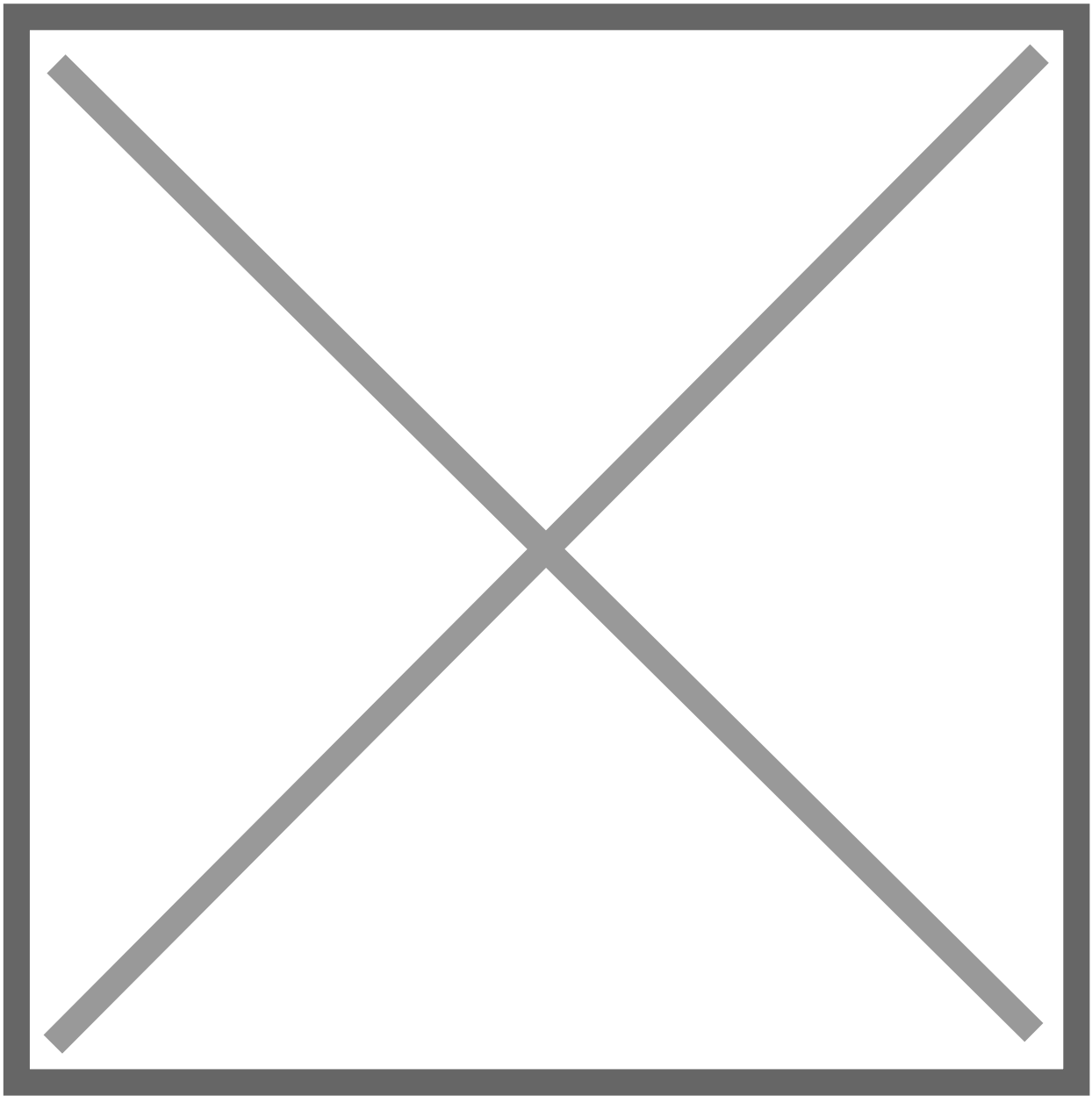


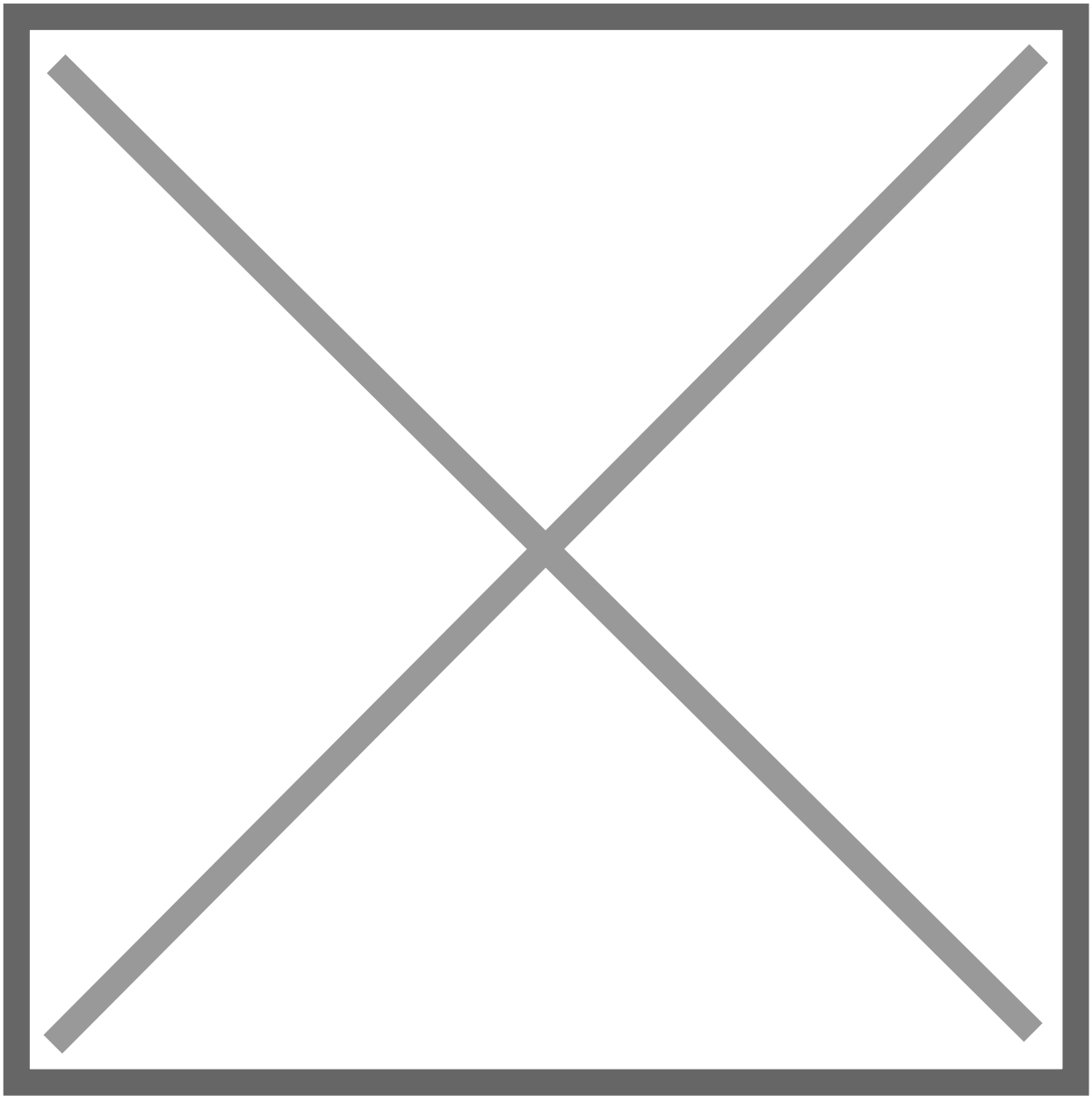


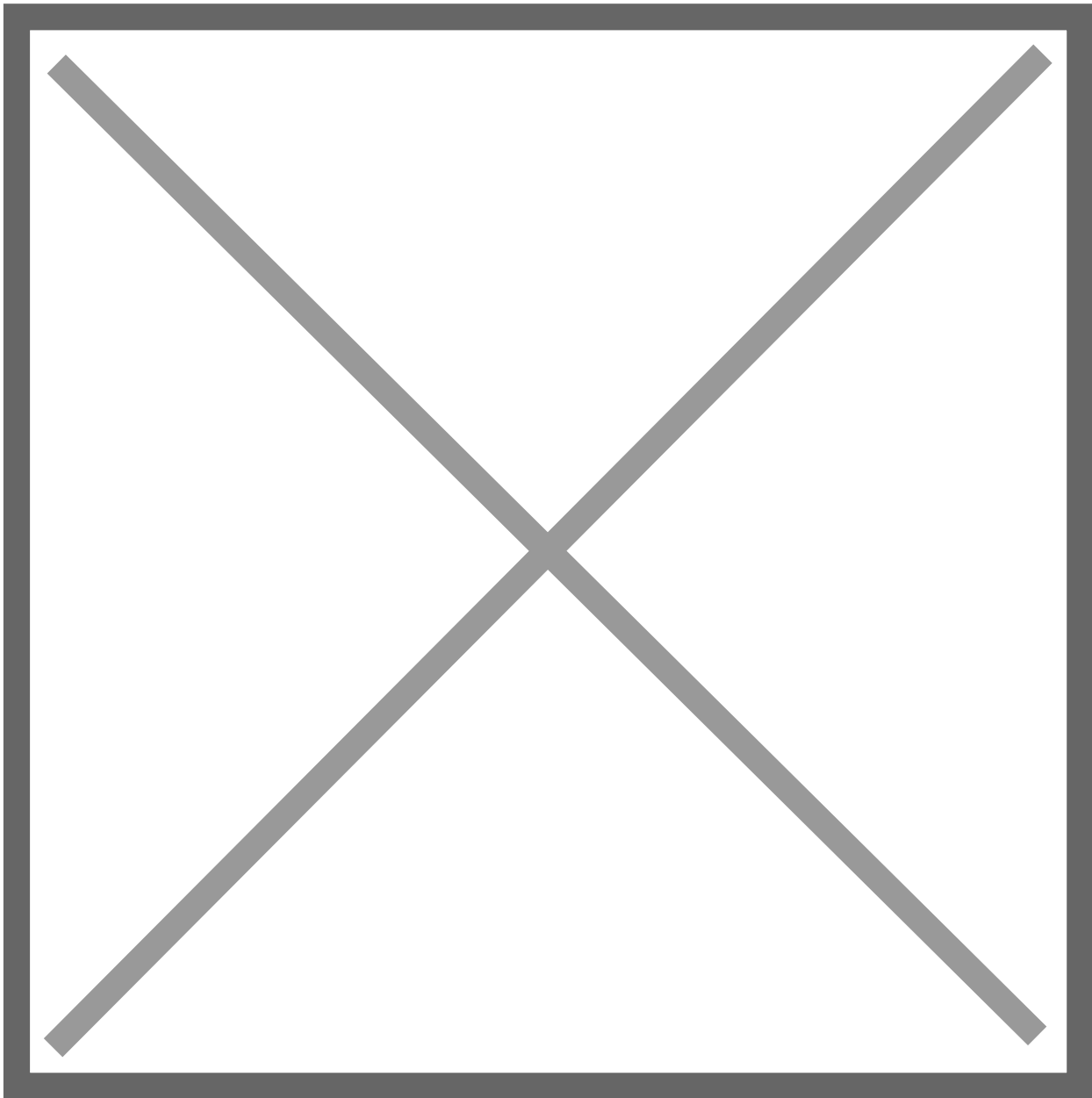


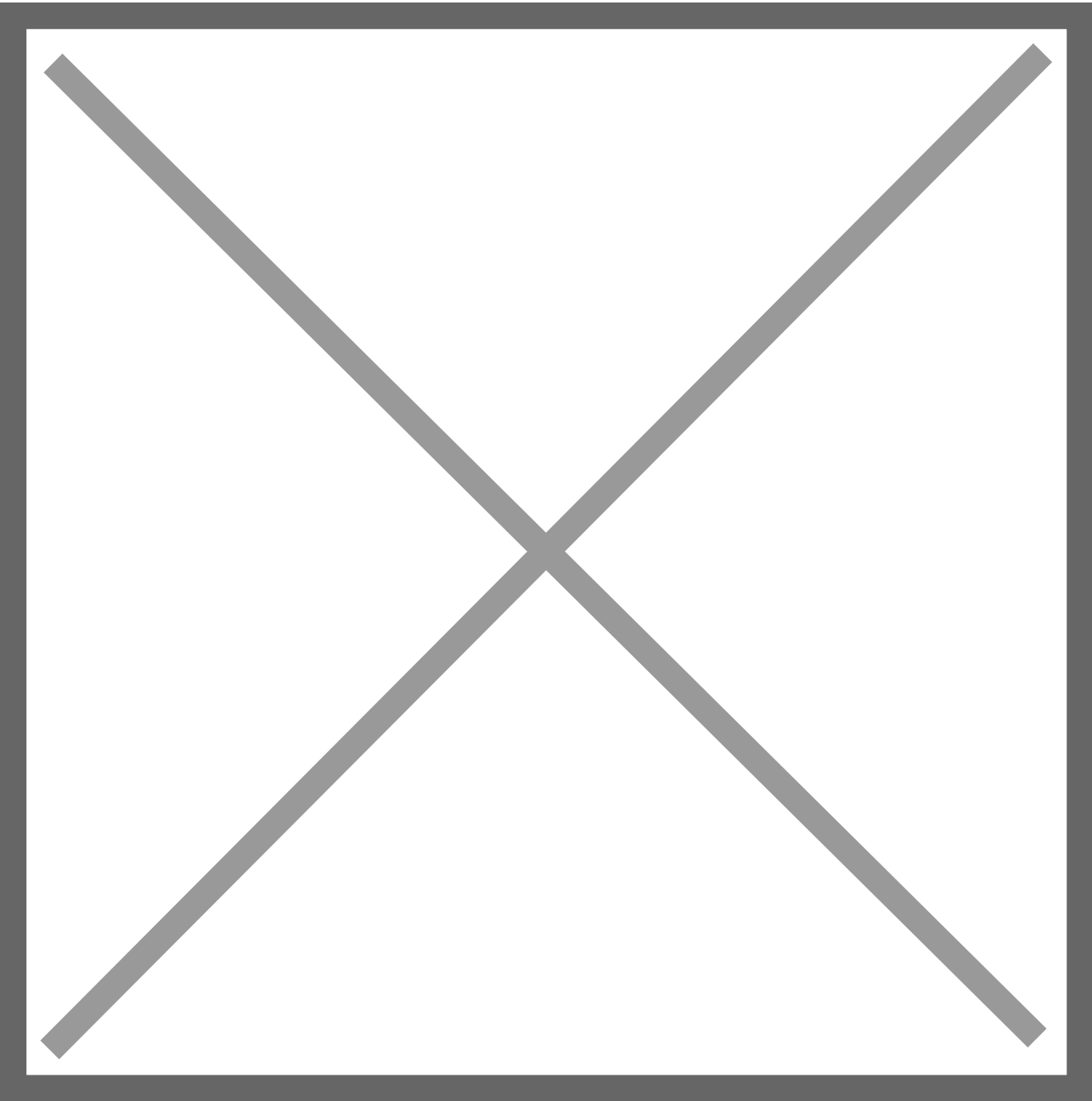


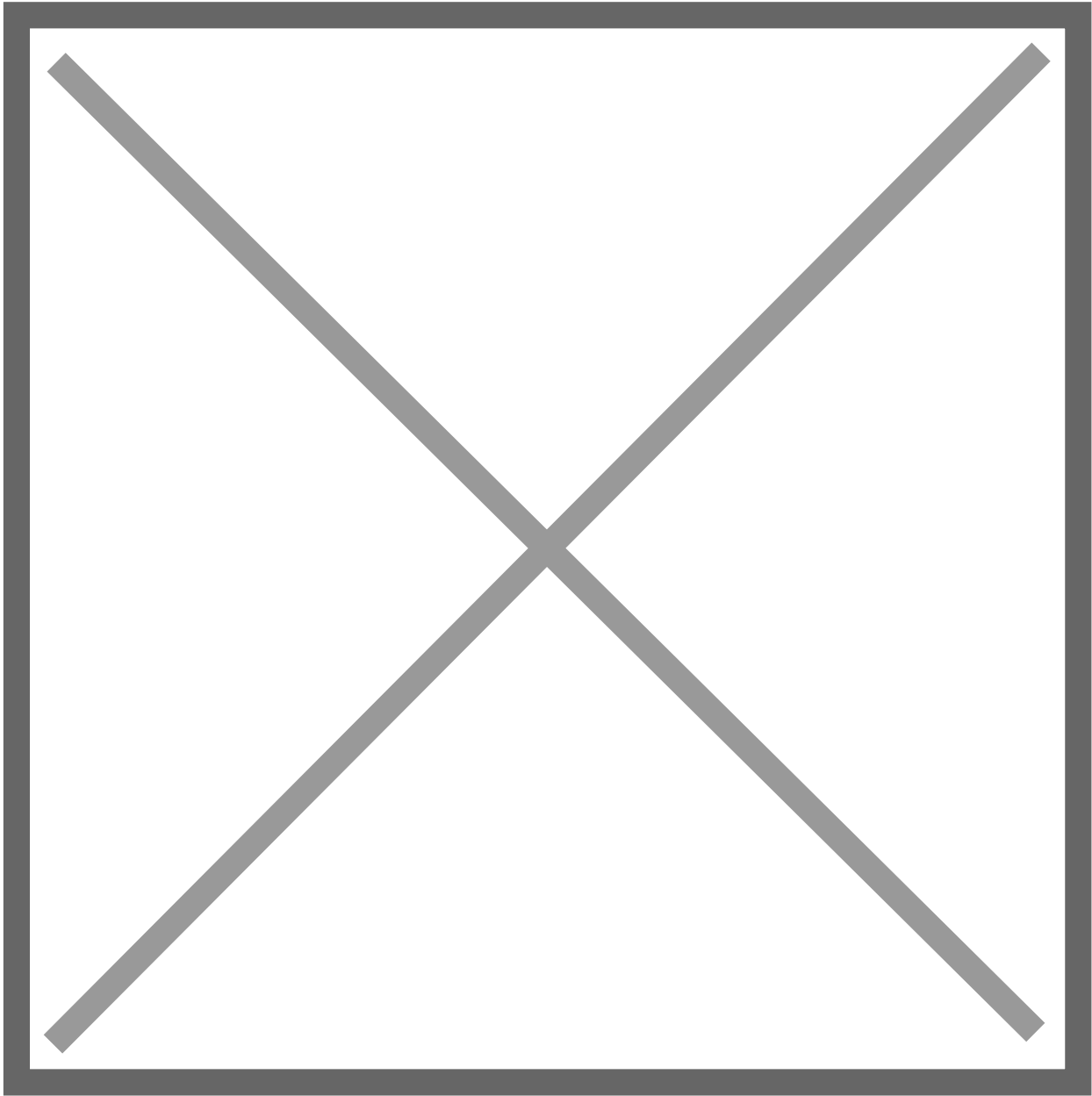


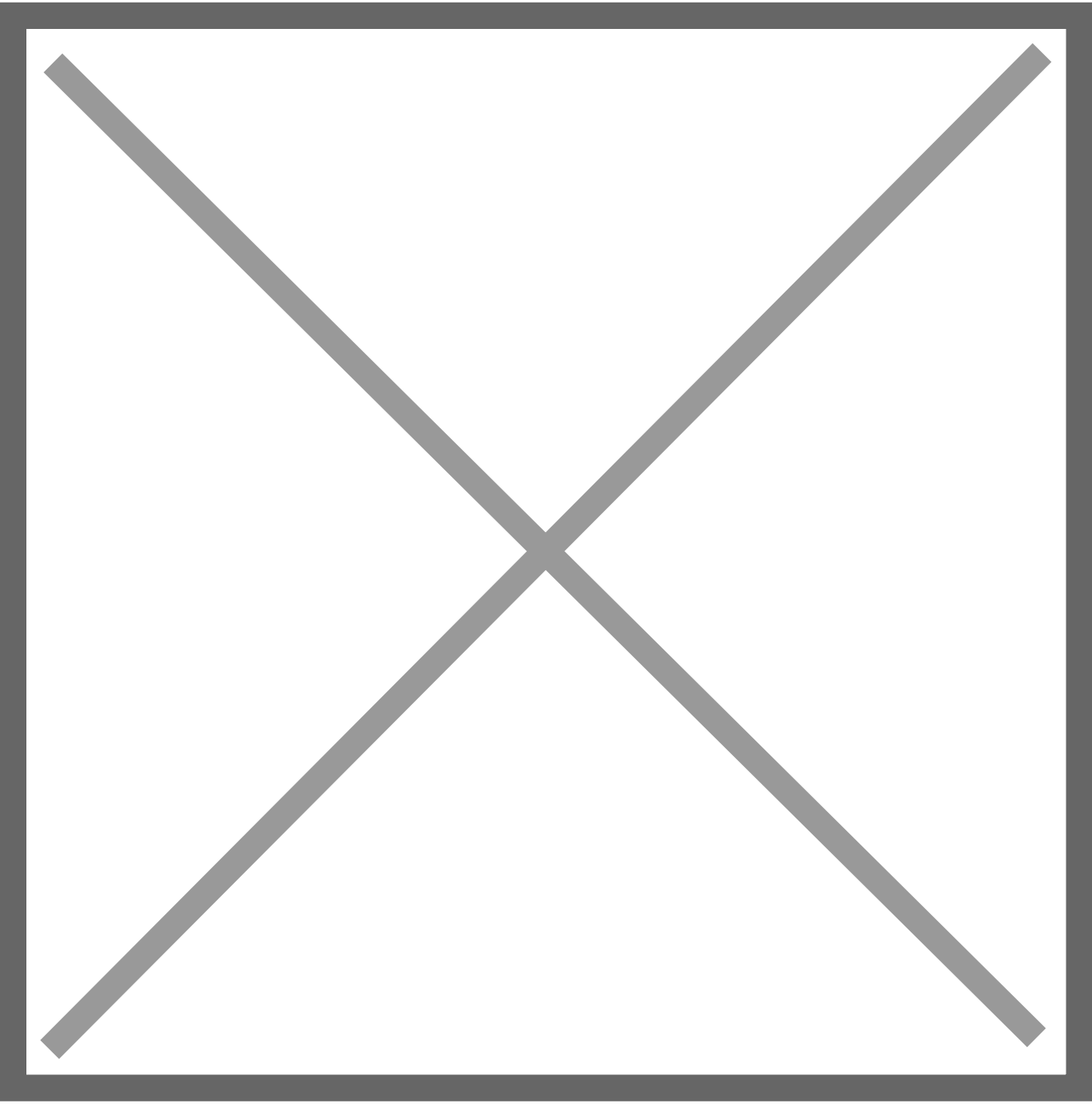


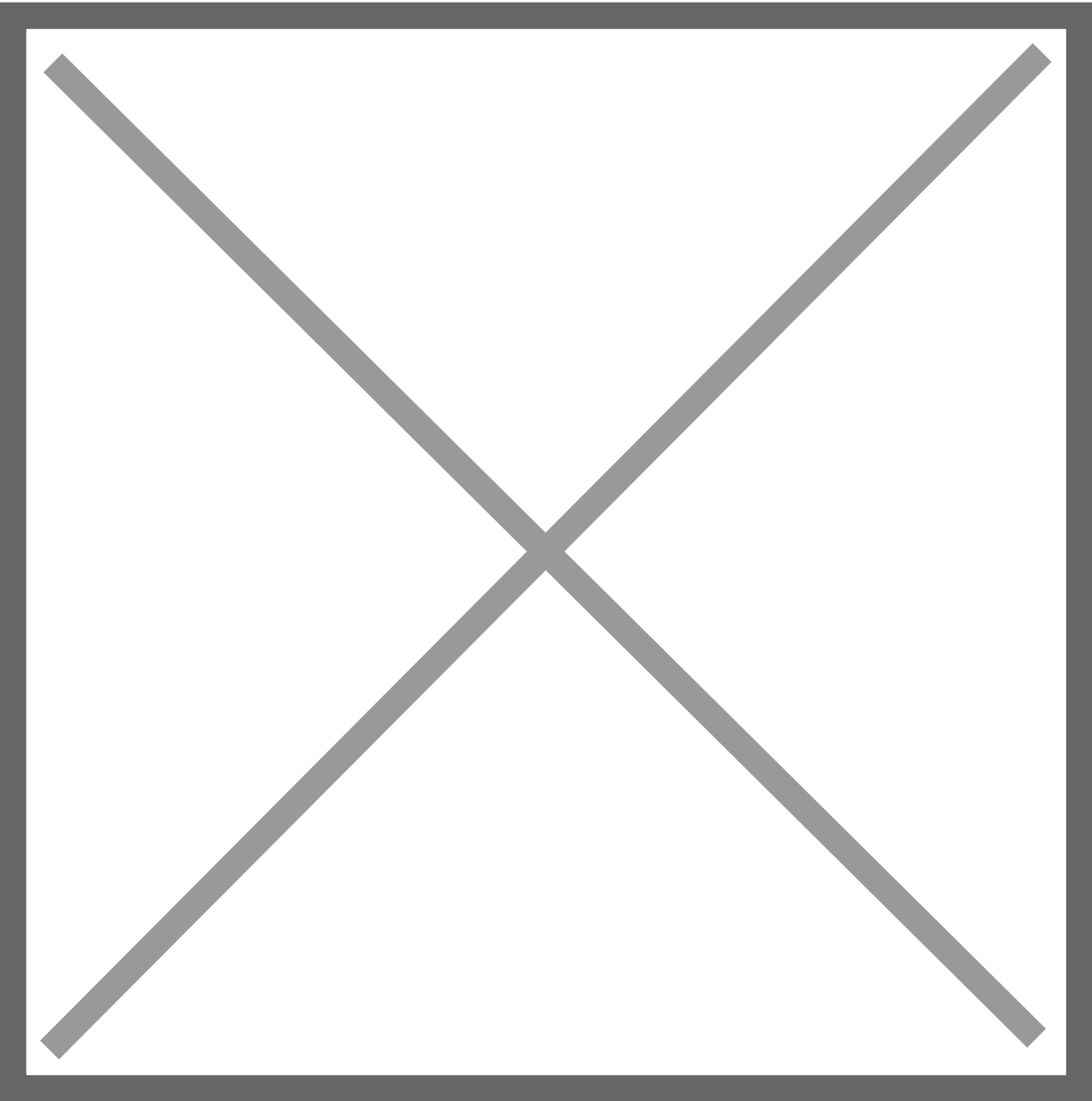


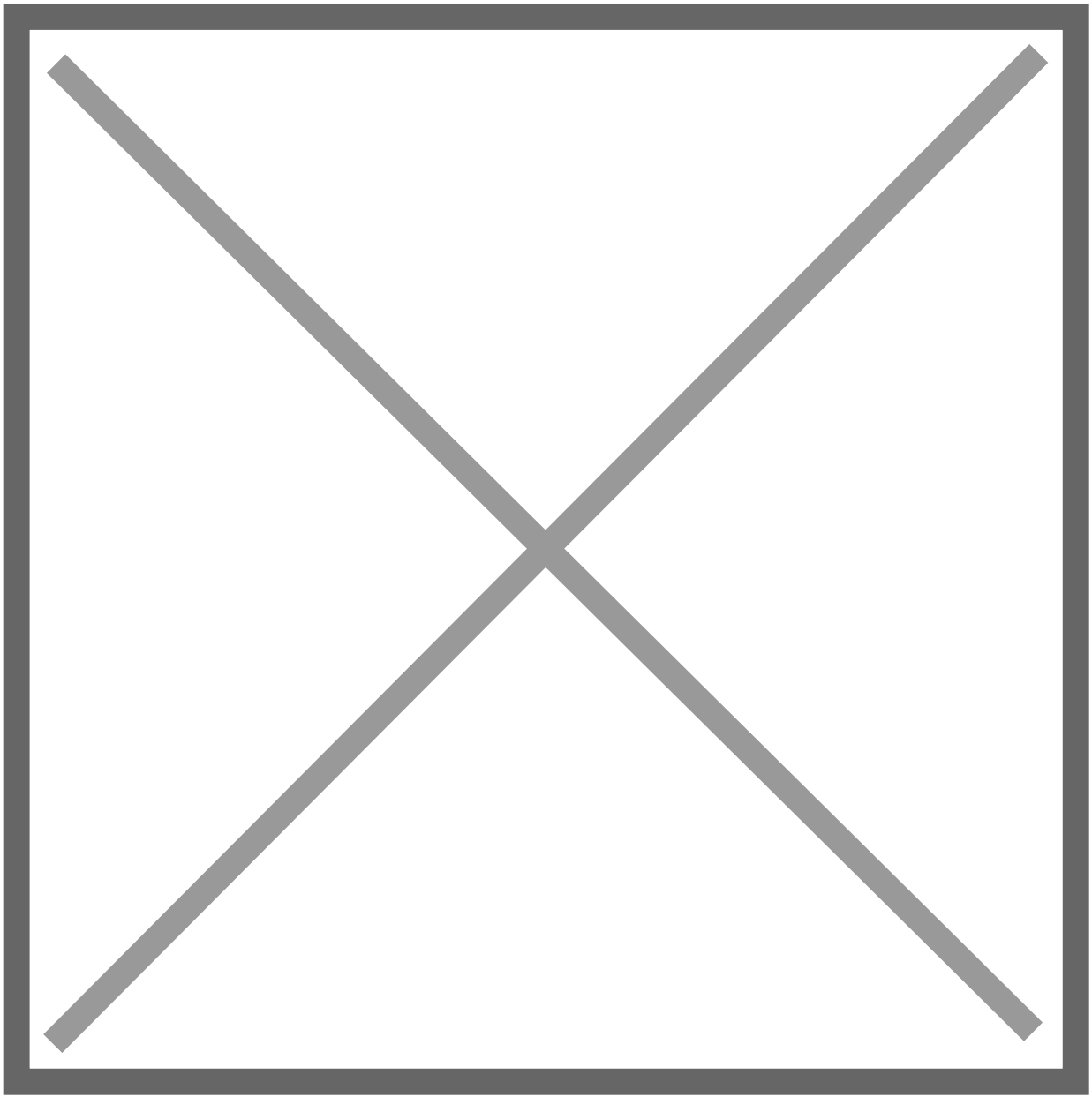


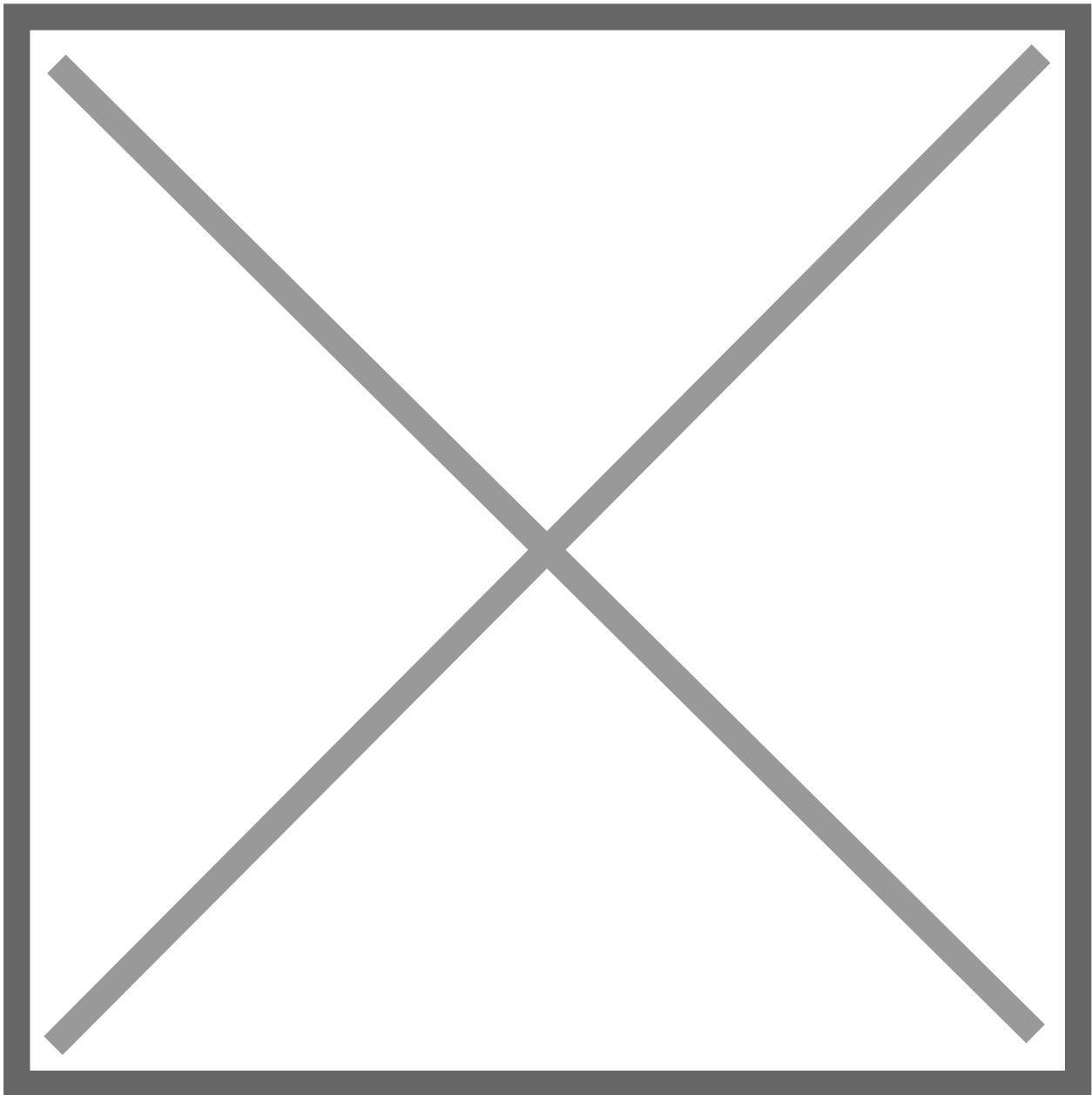


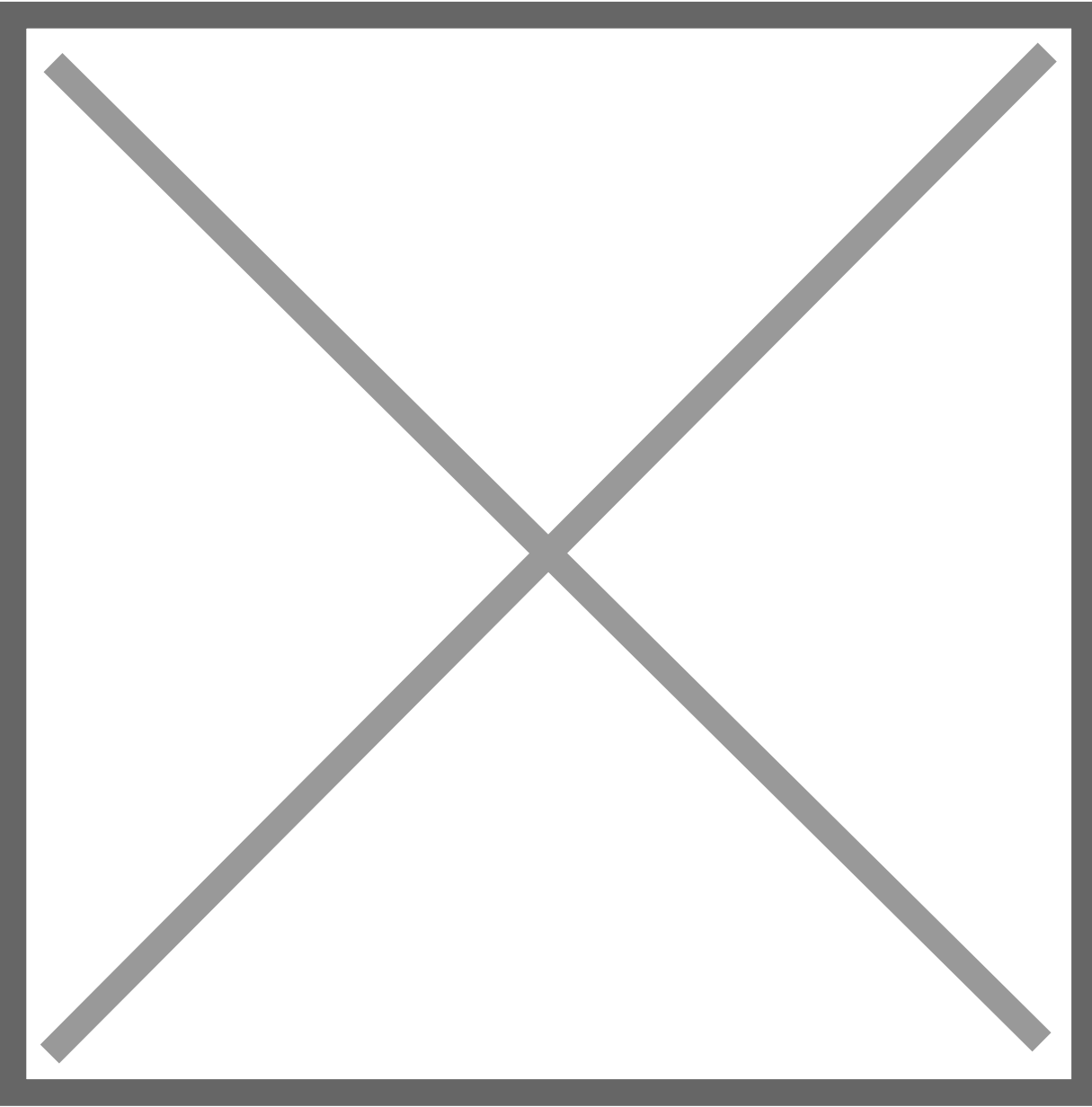


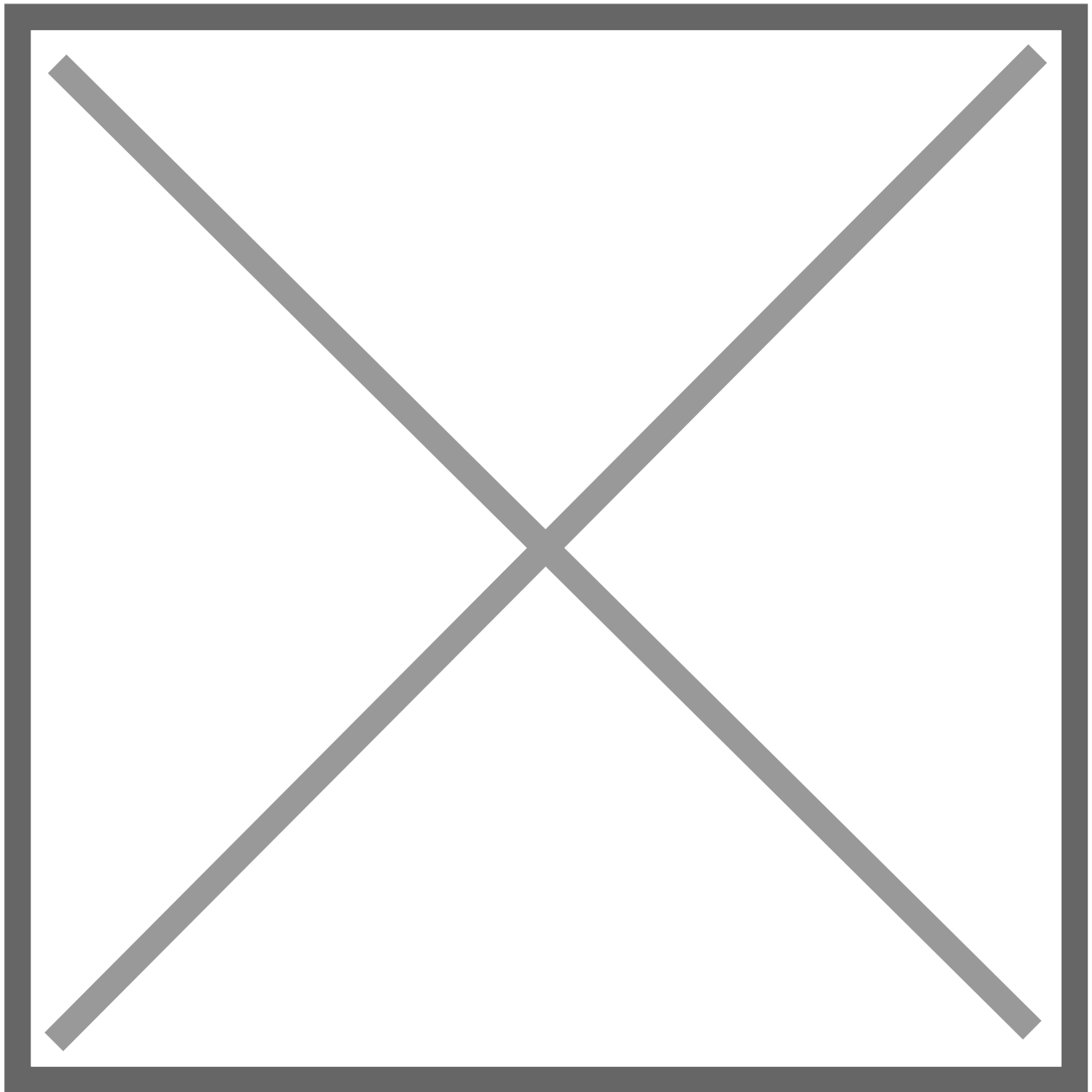


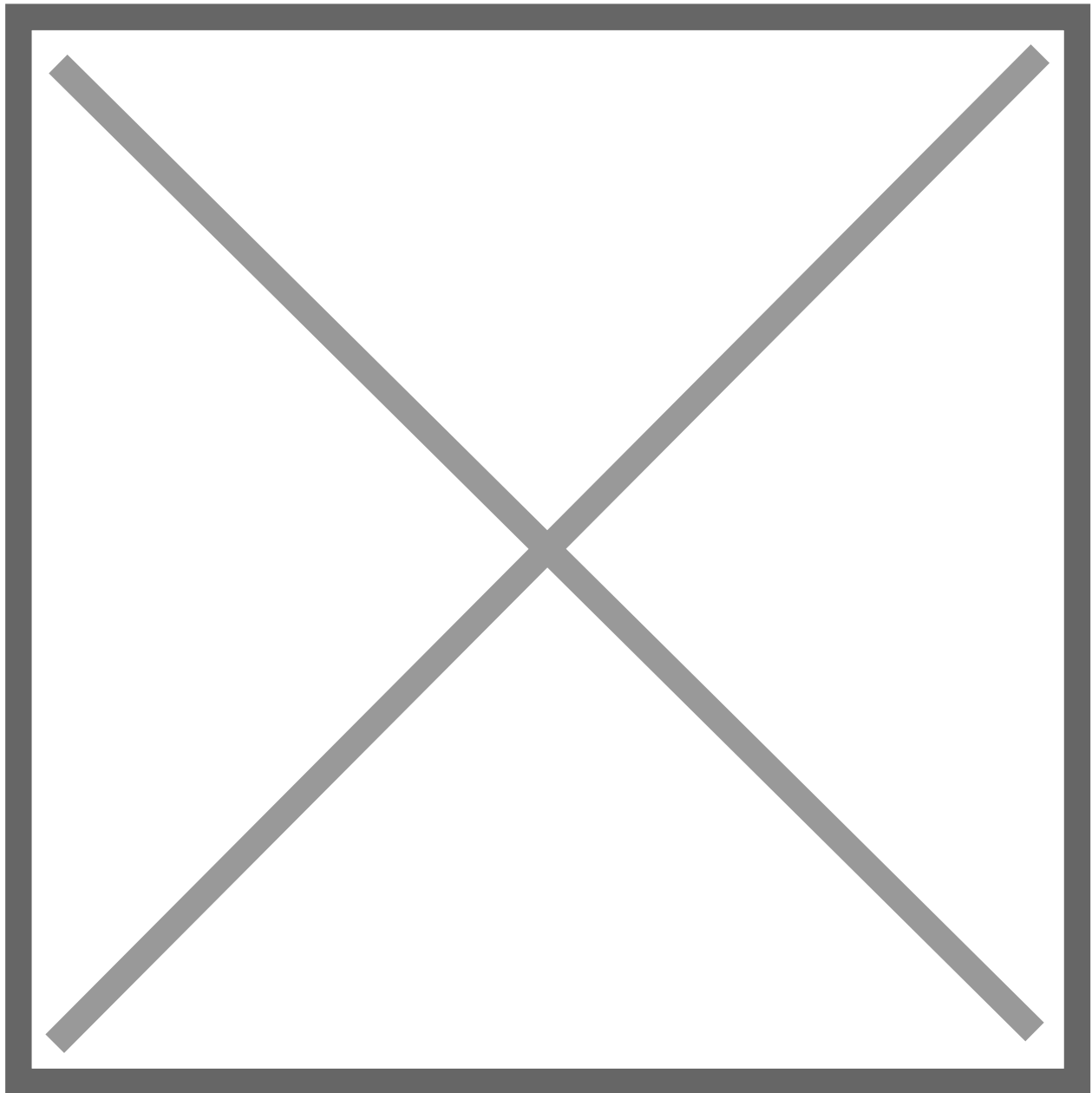


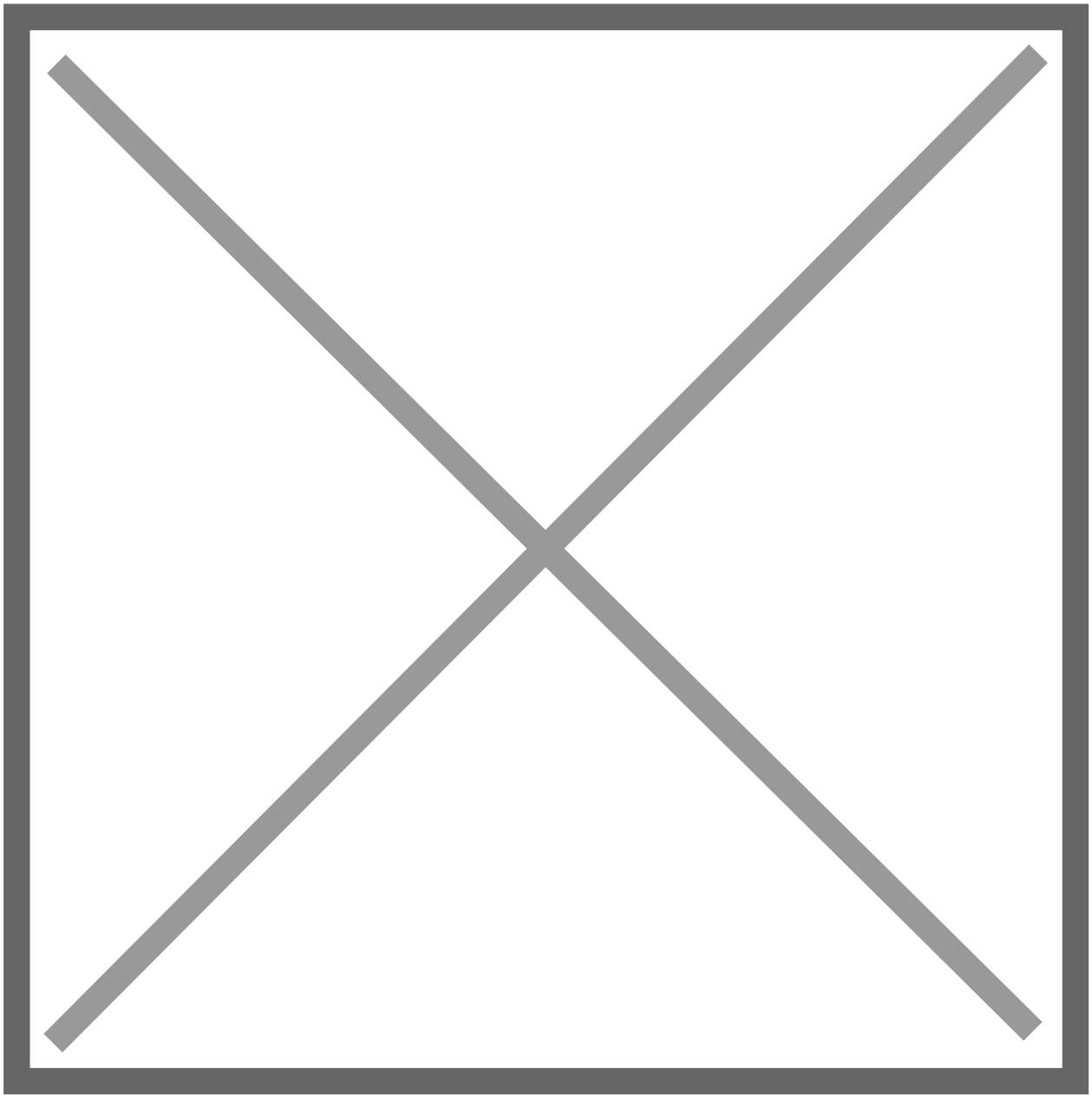


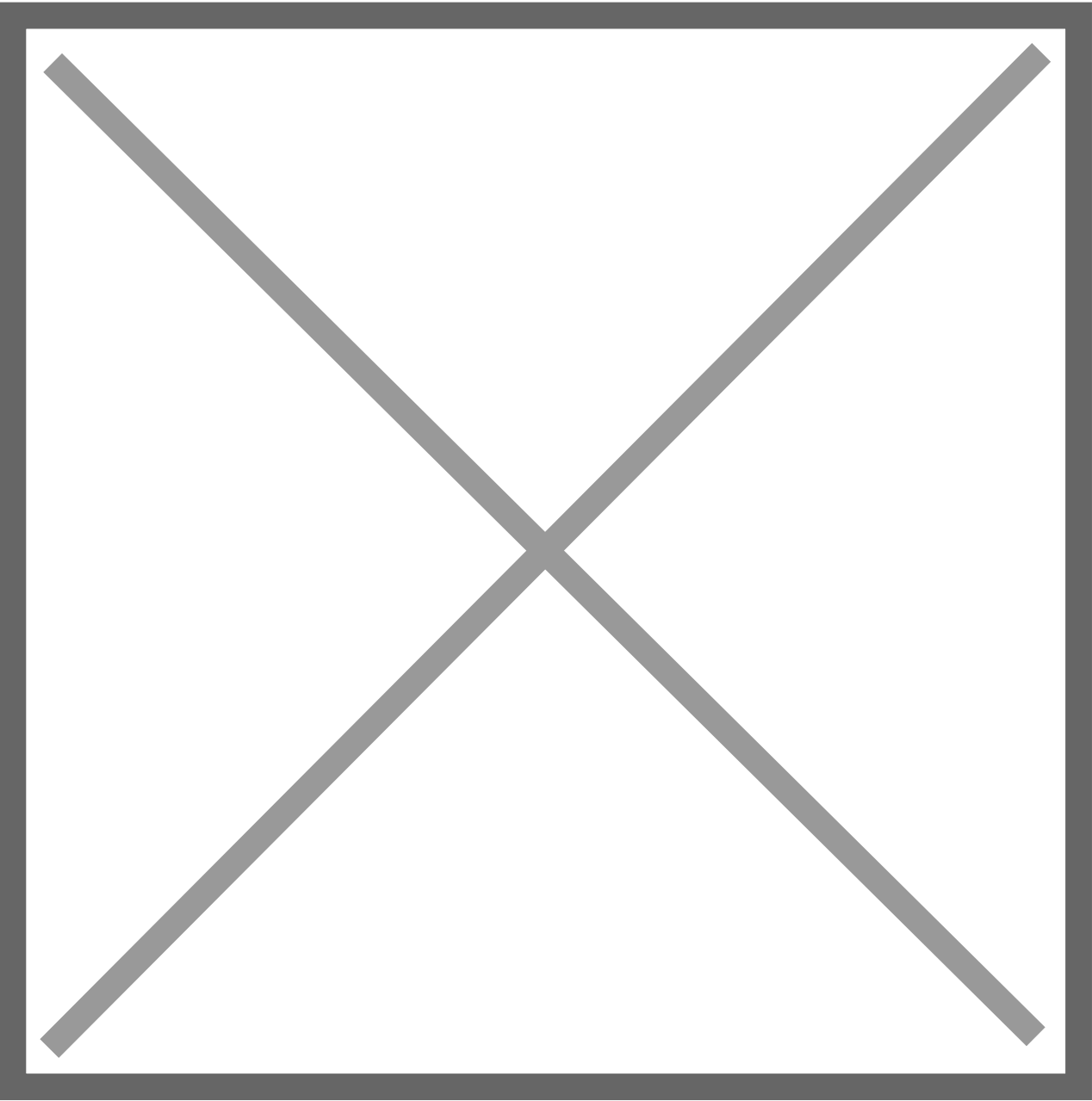


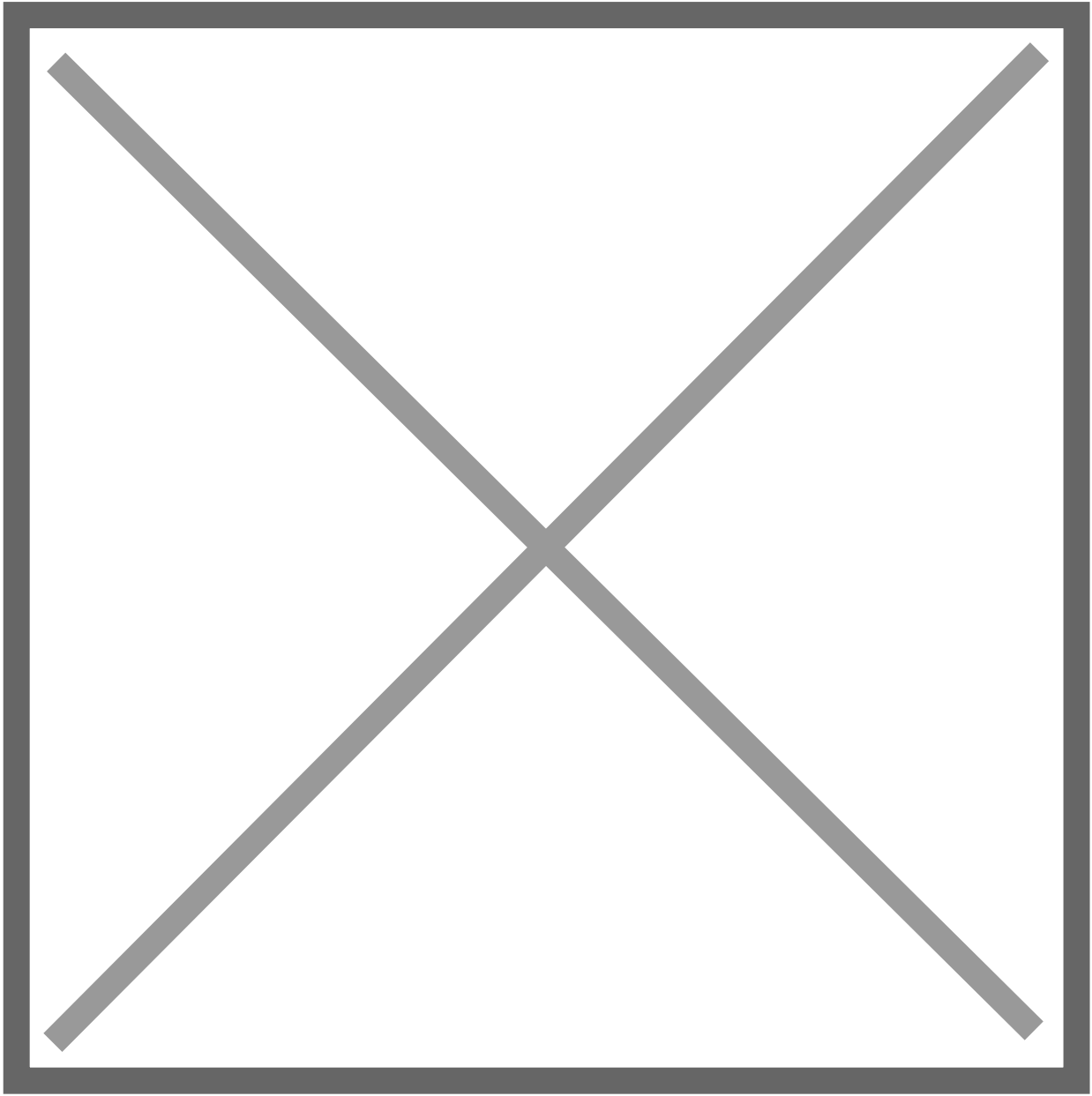


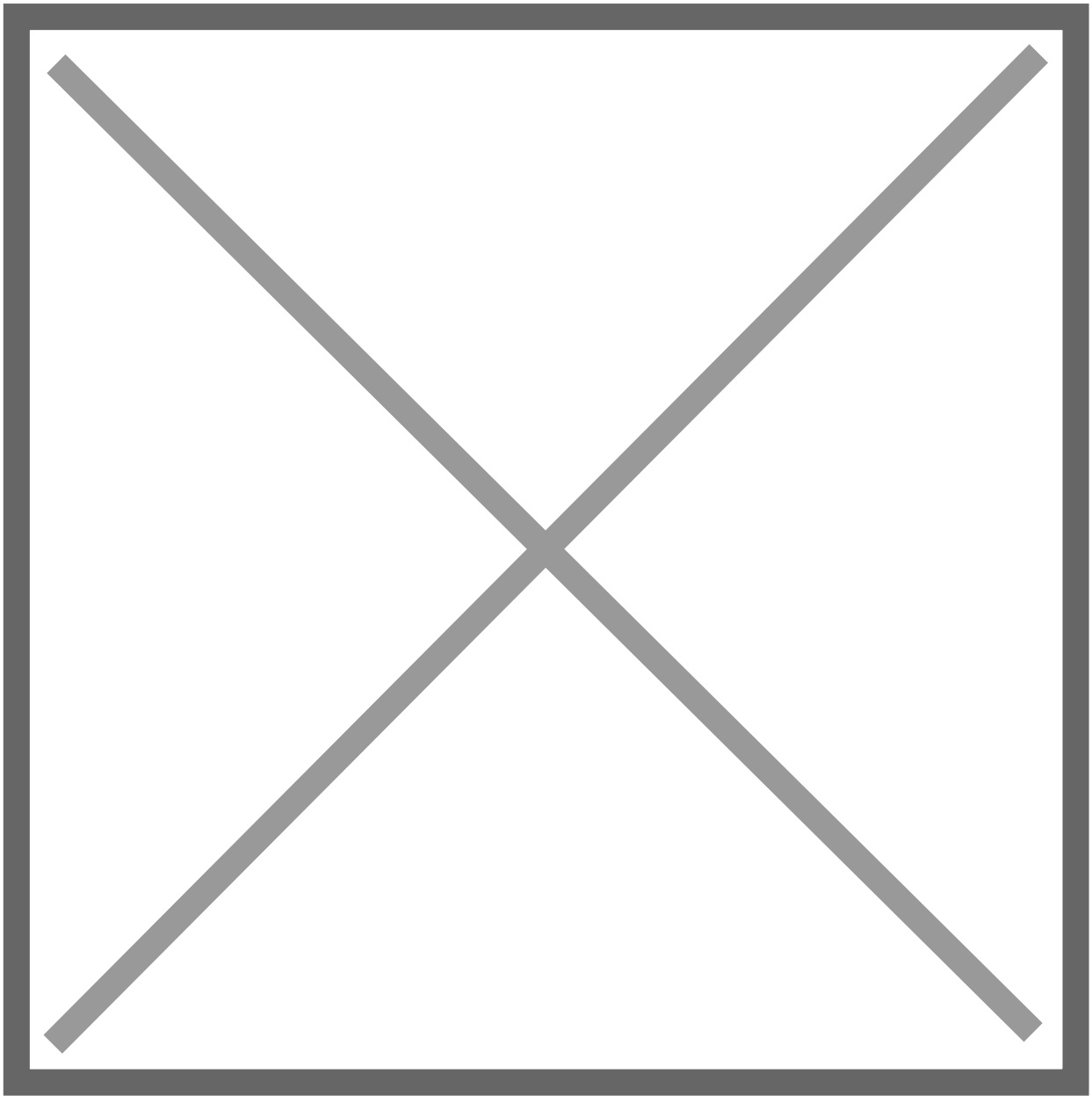


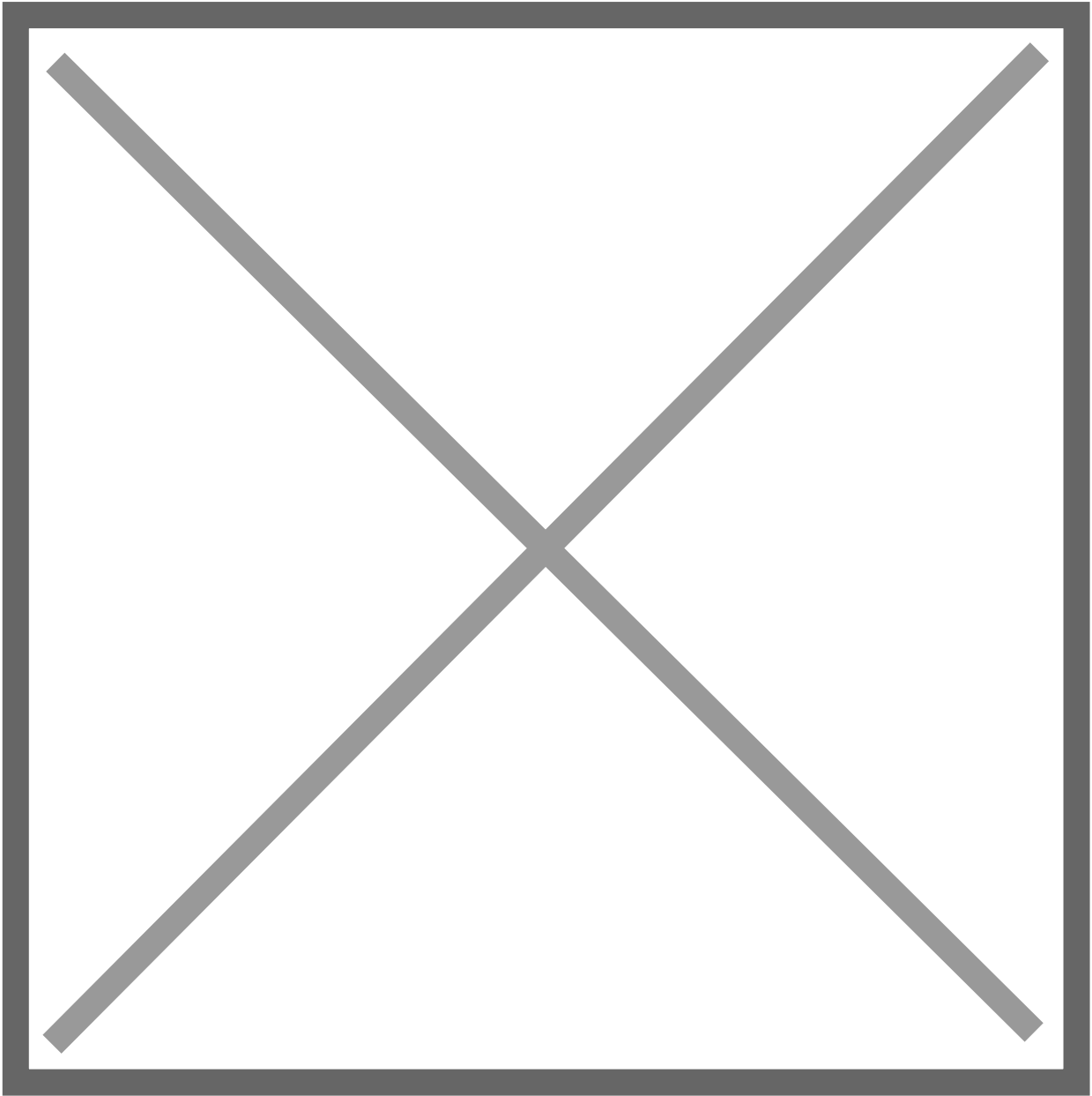


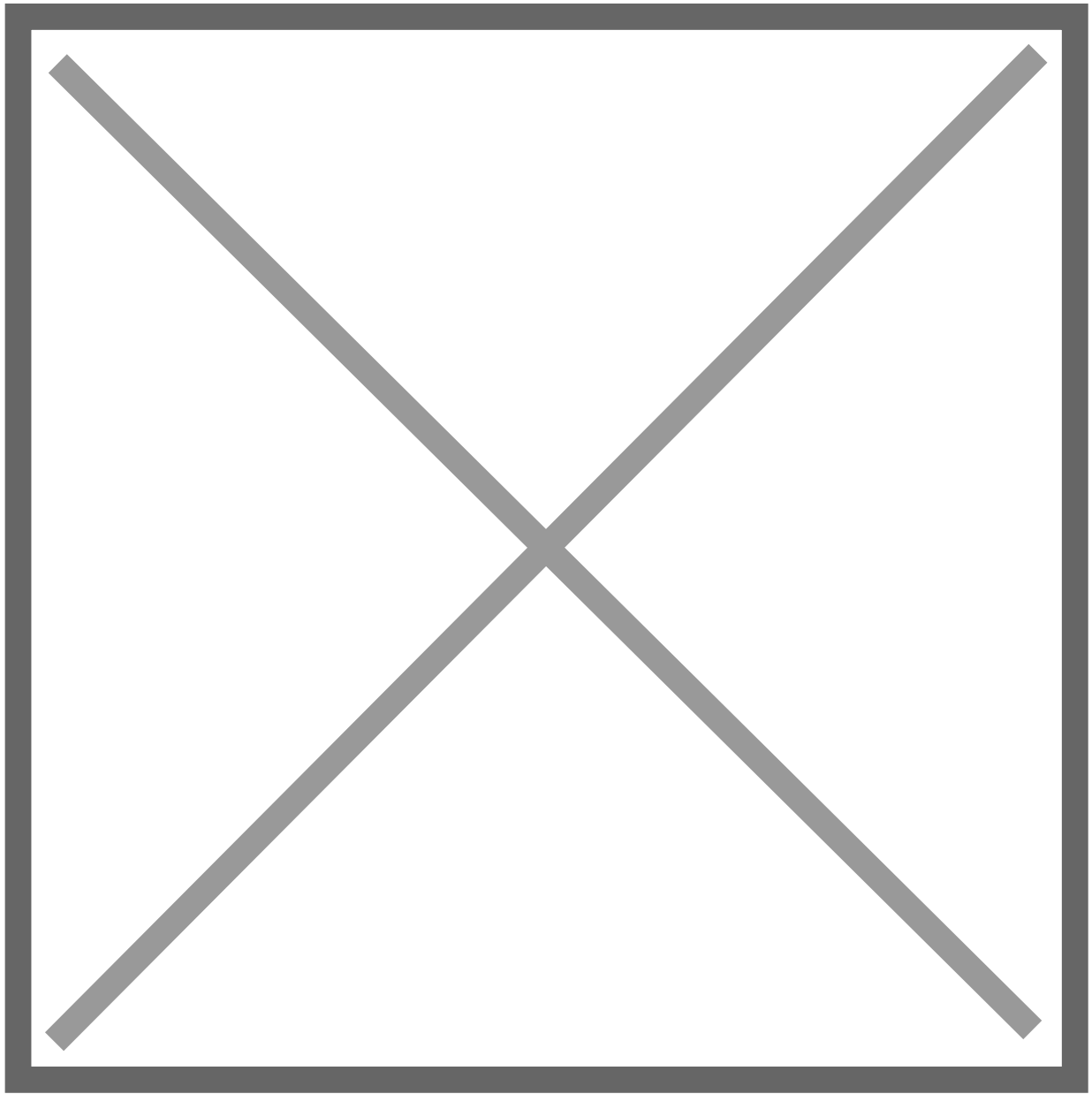


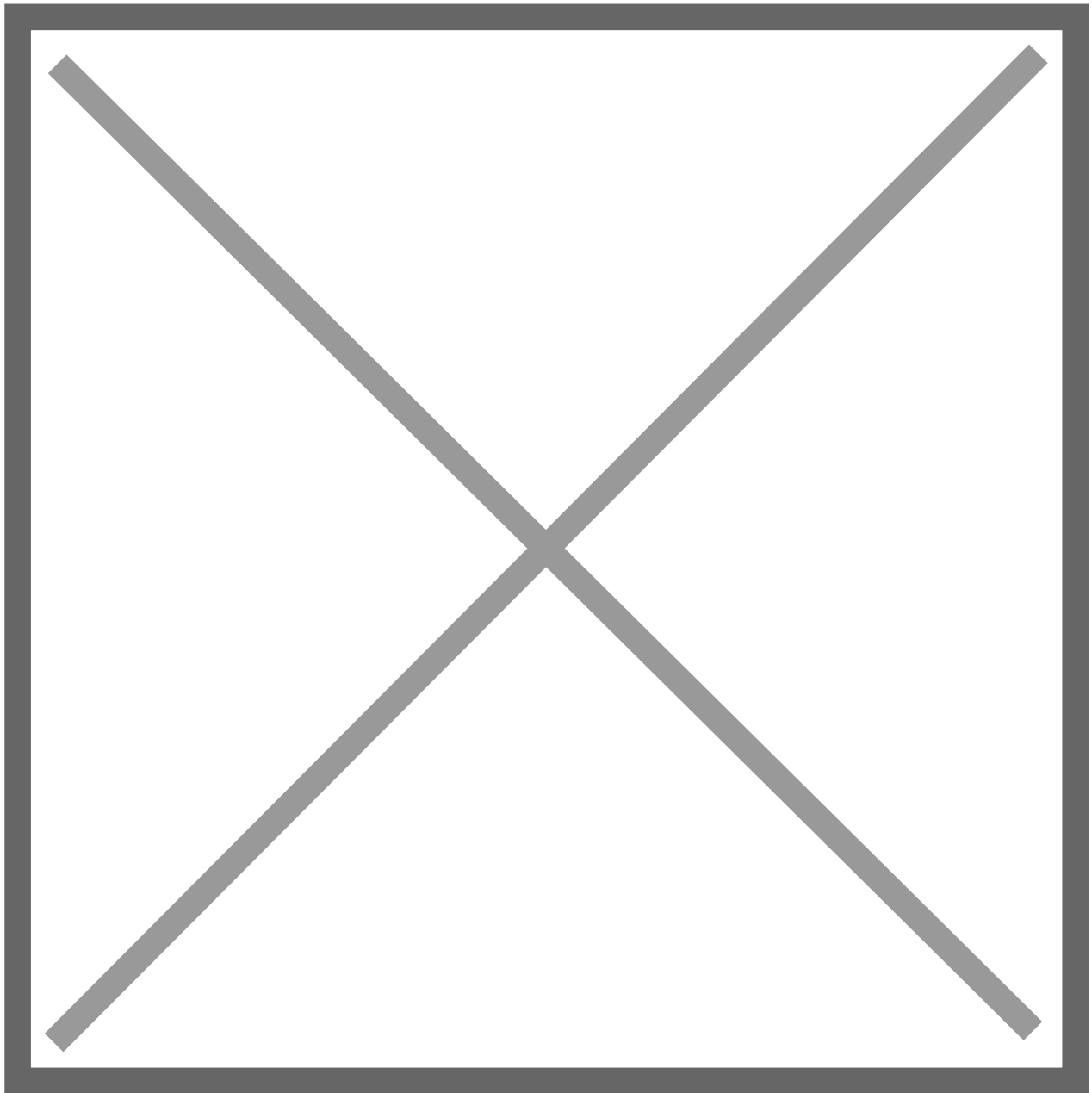




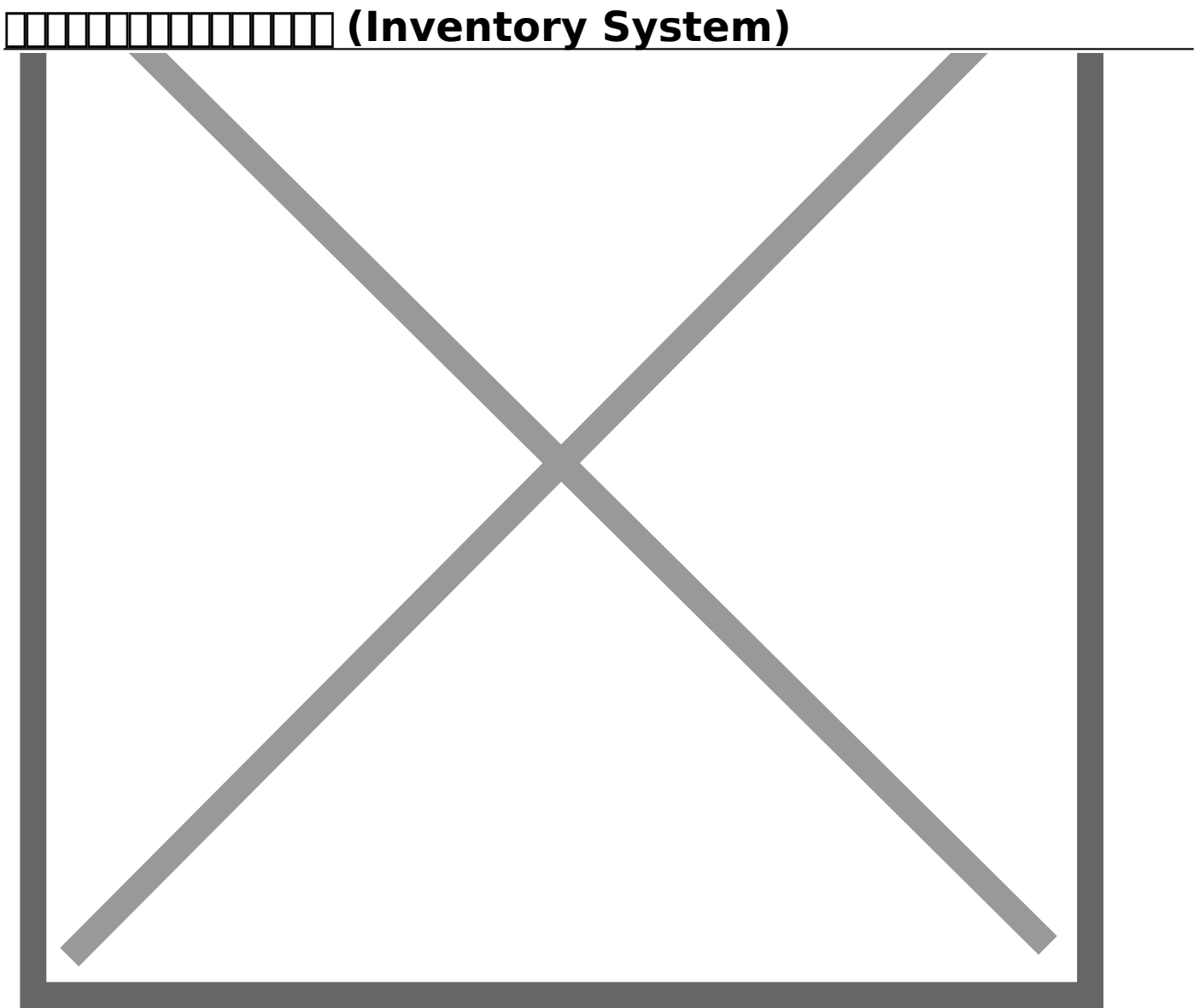


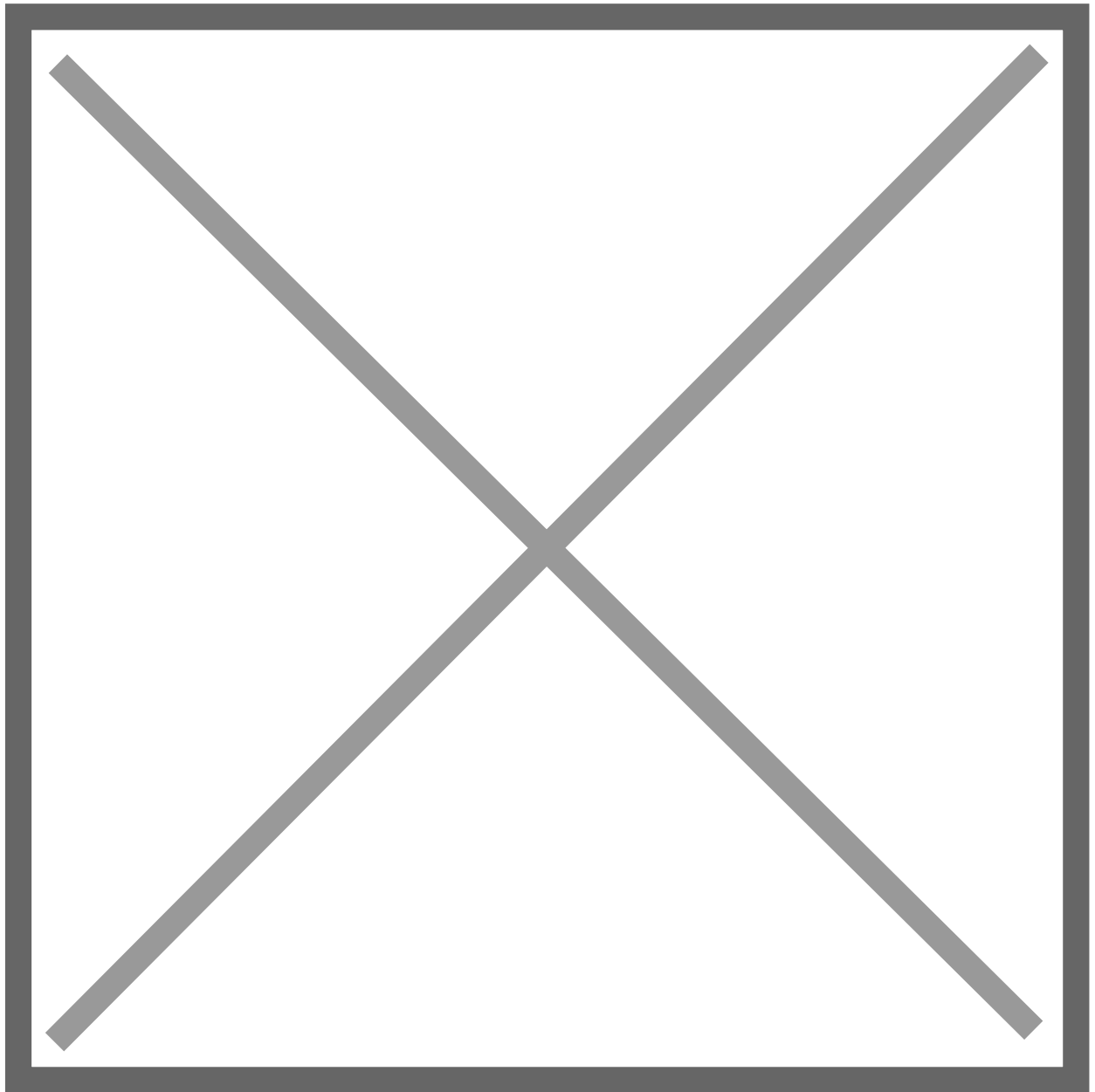


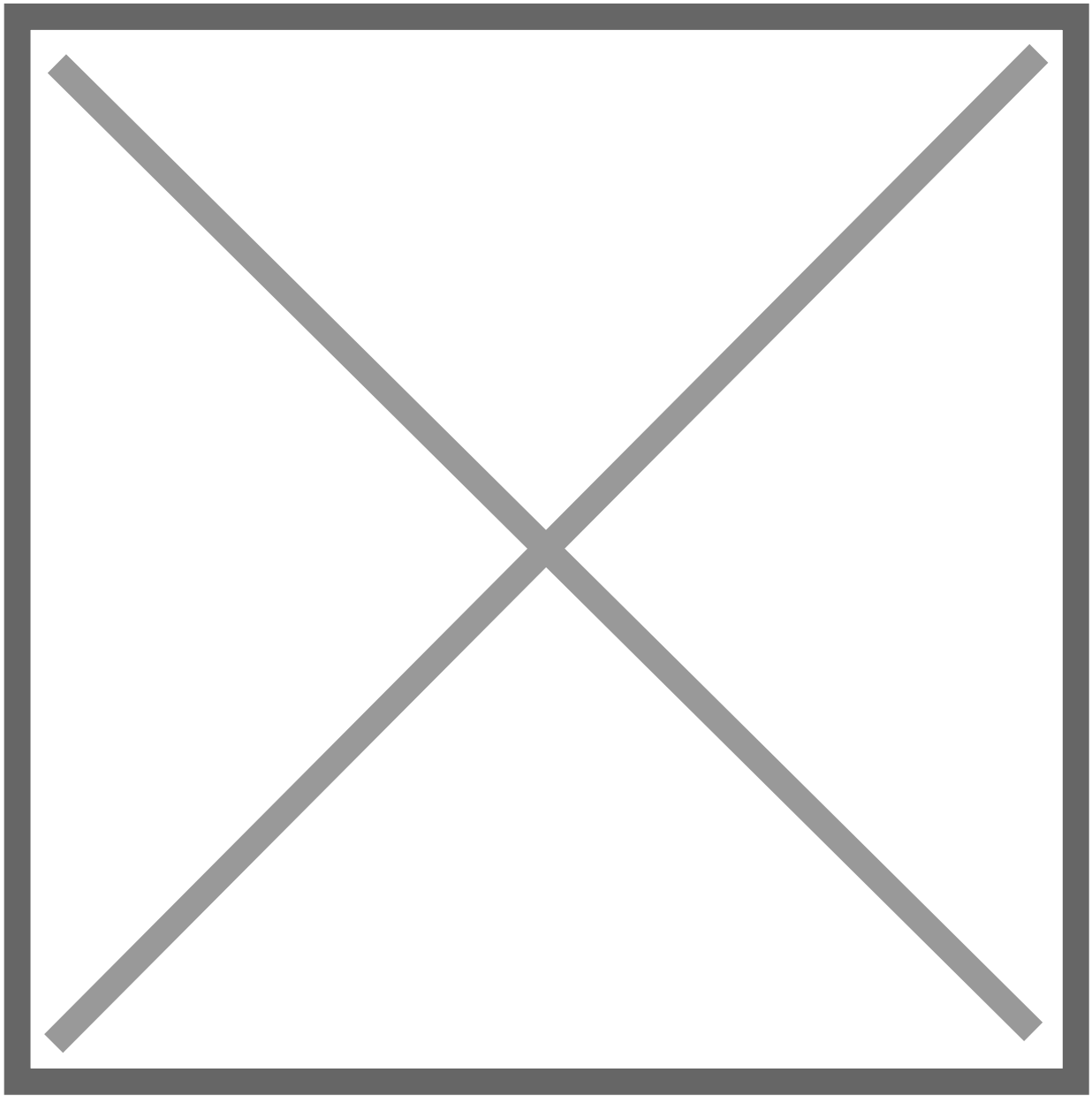


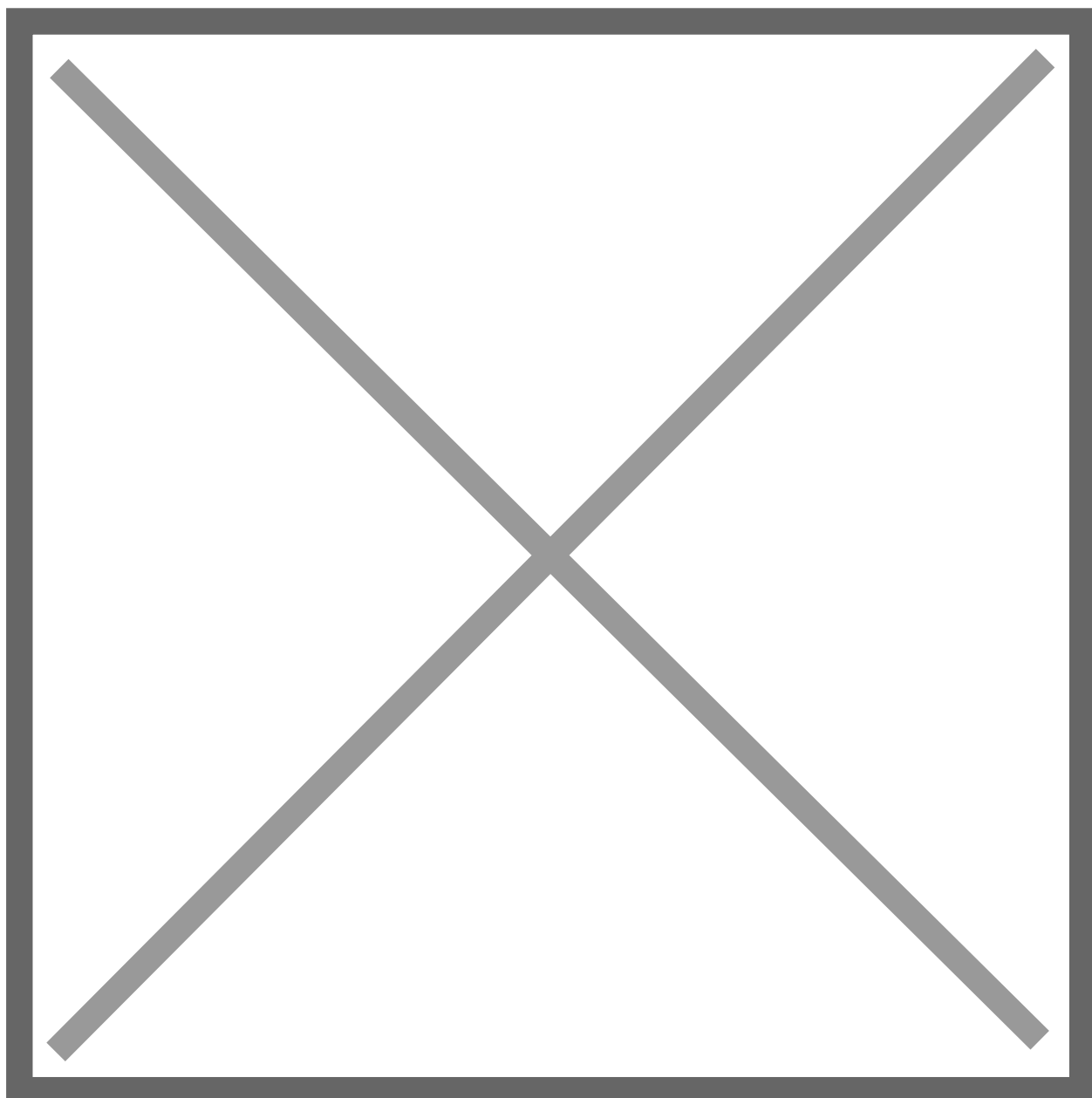


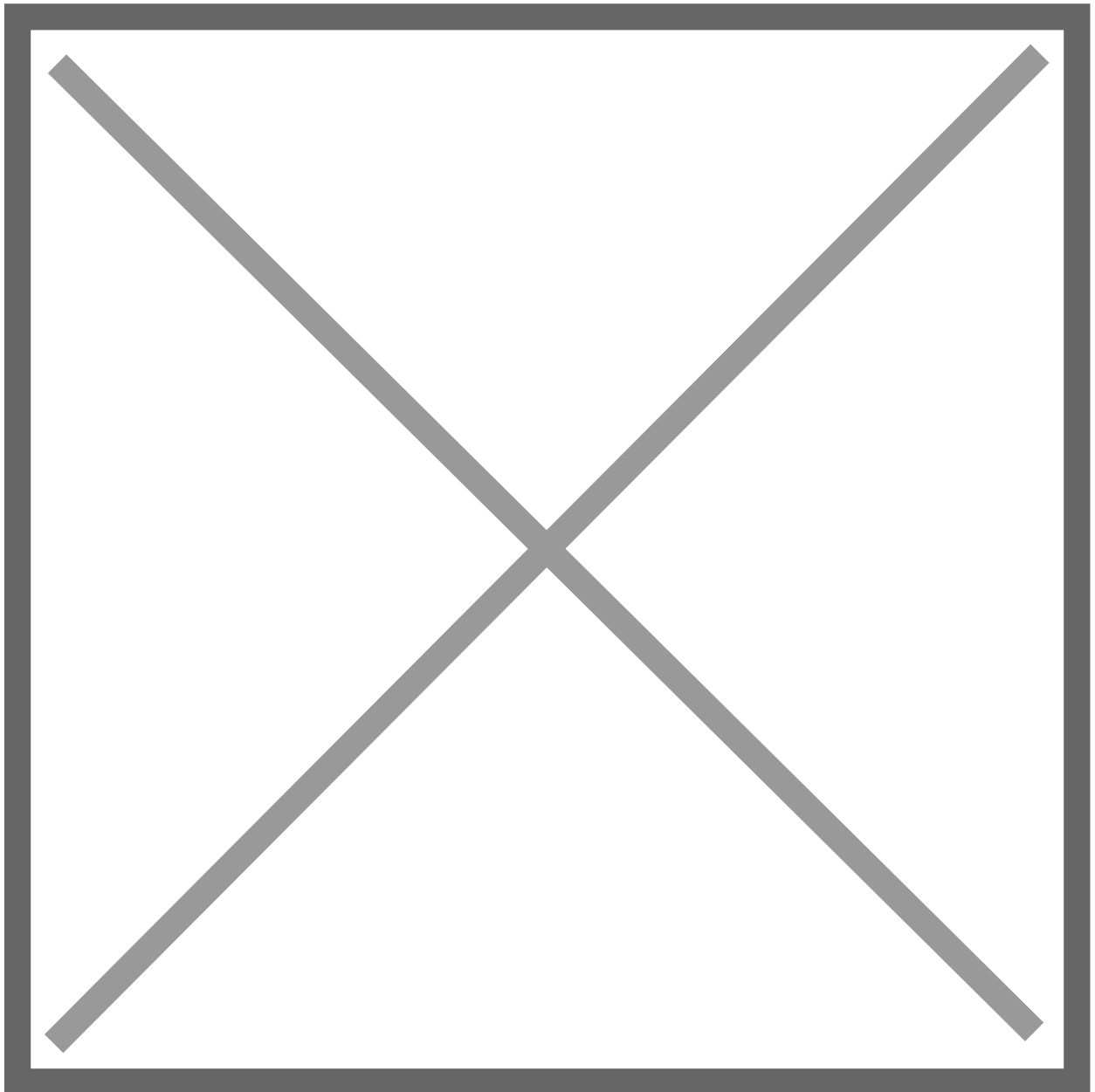
PM-IT-010 ??????????????????

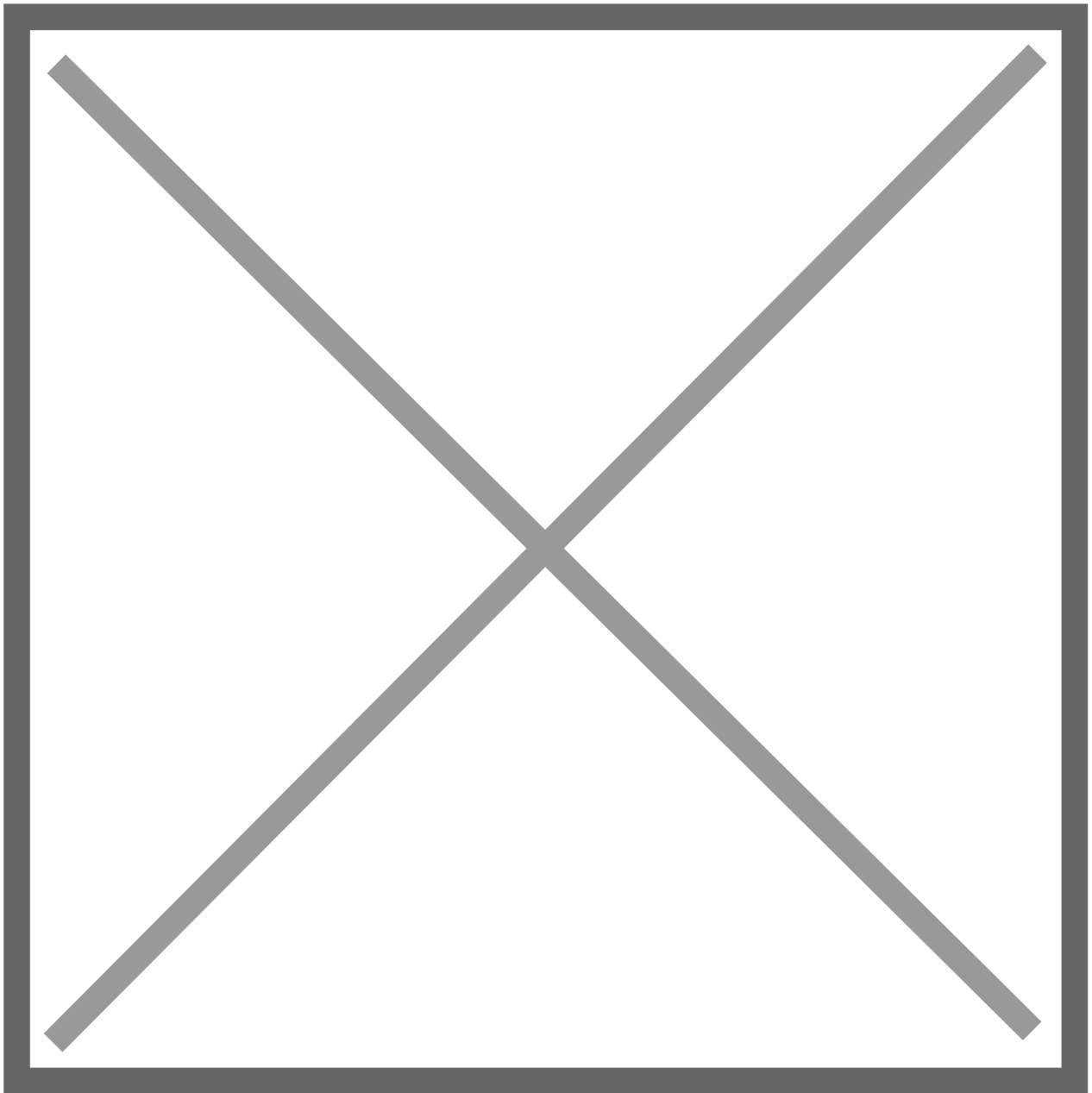


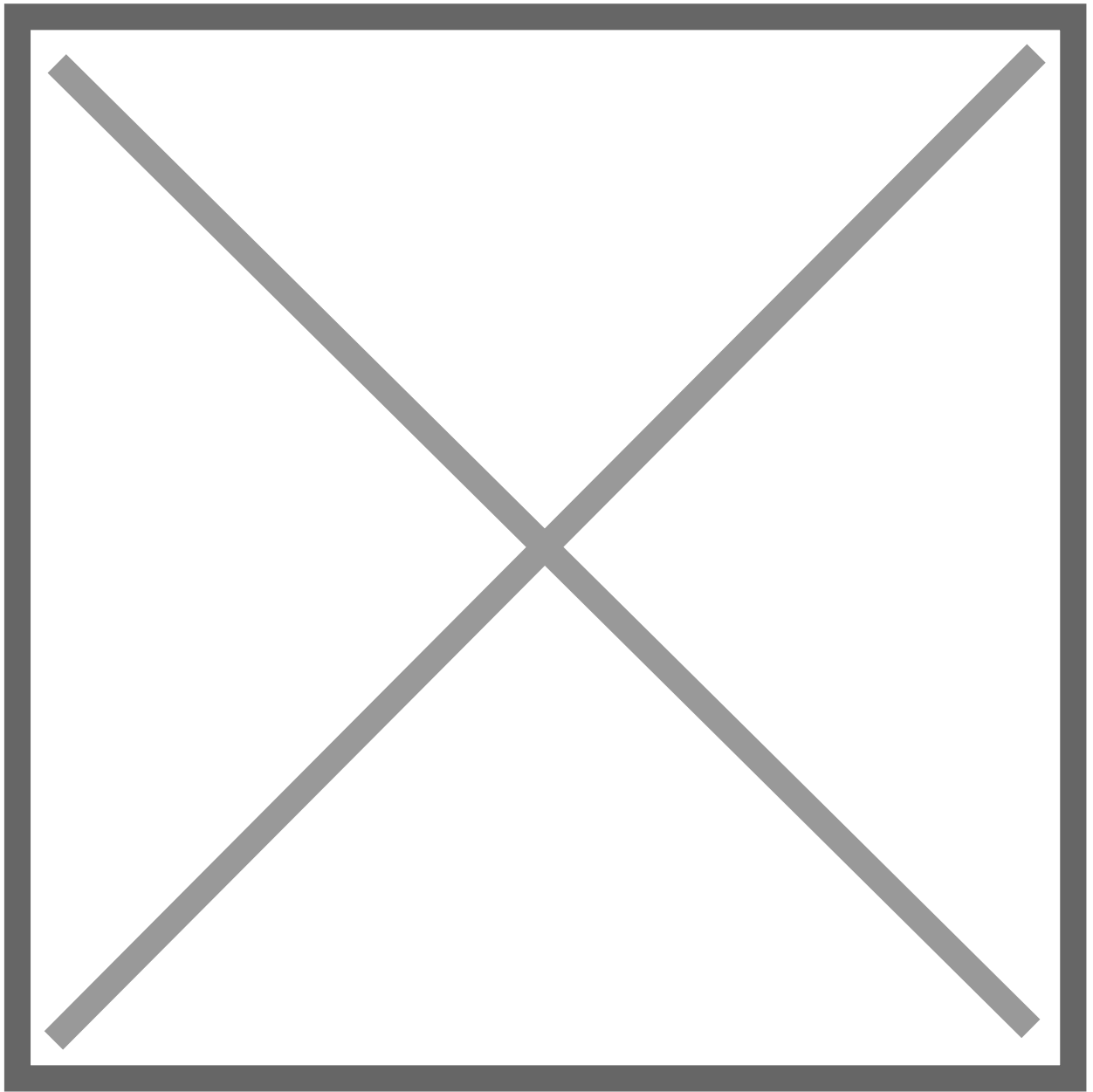


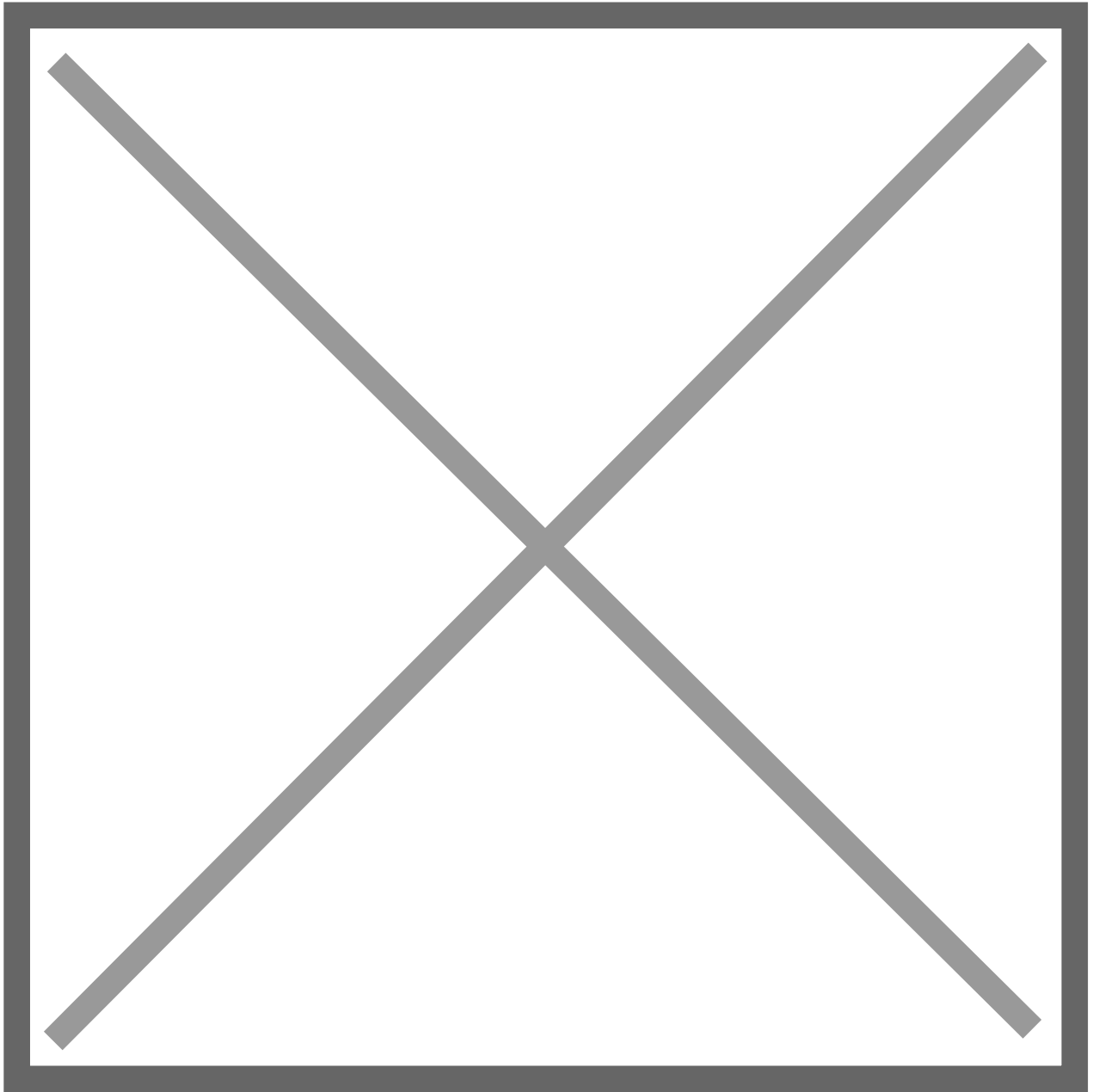


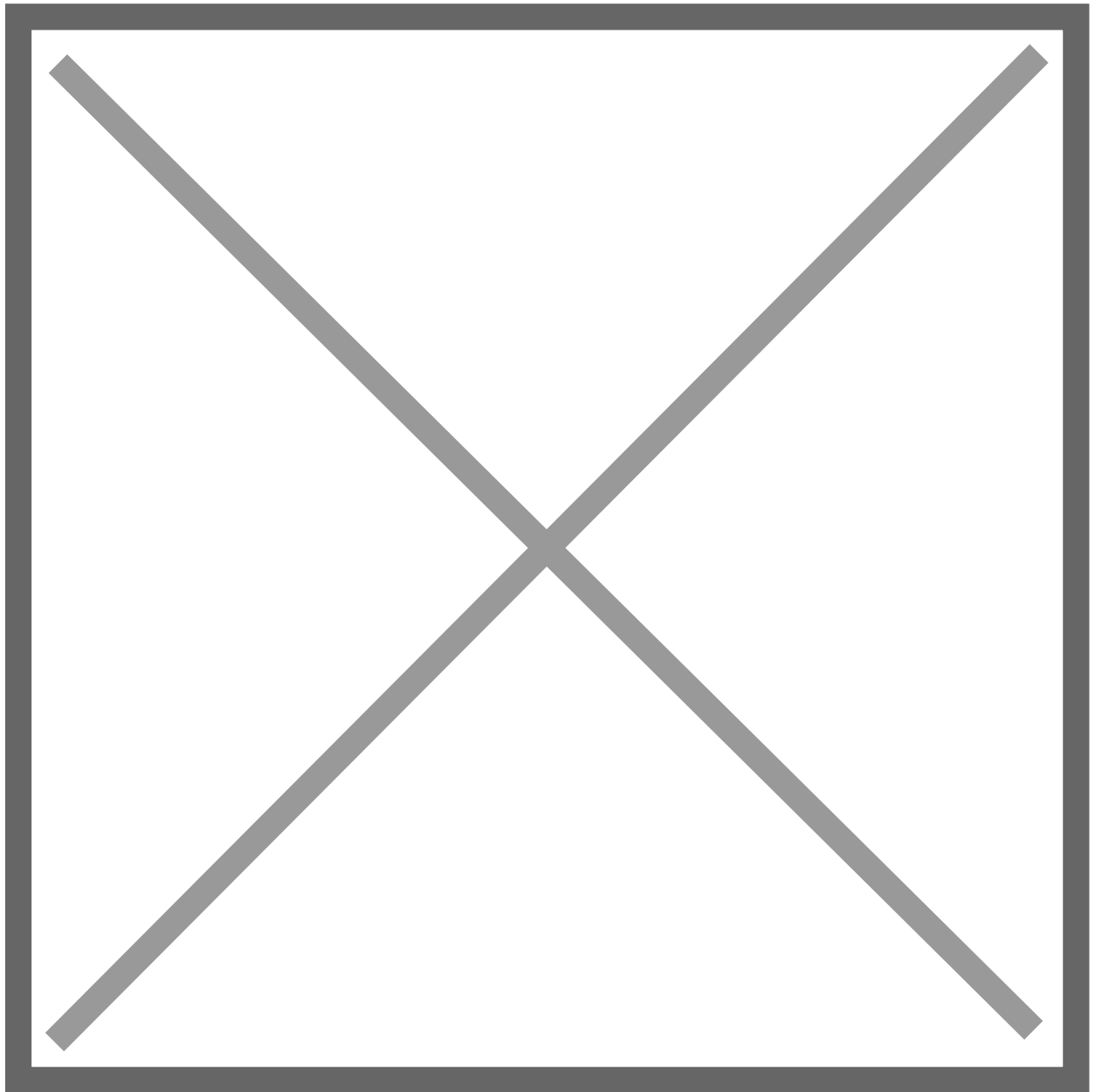


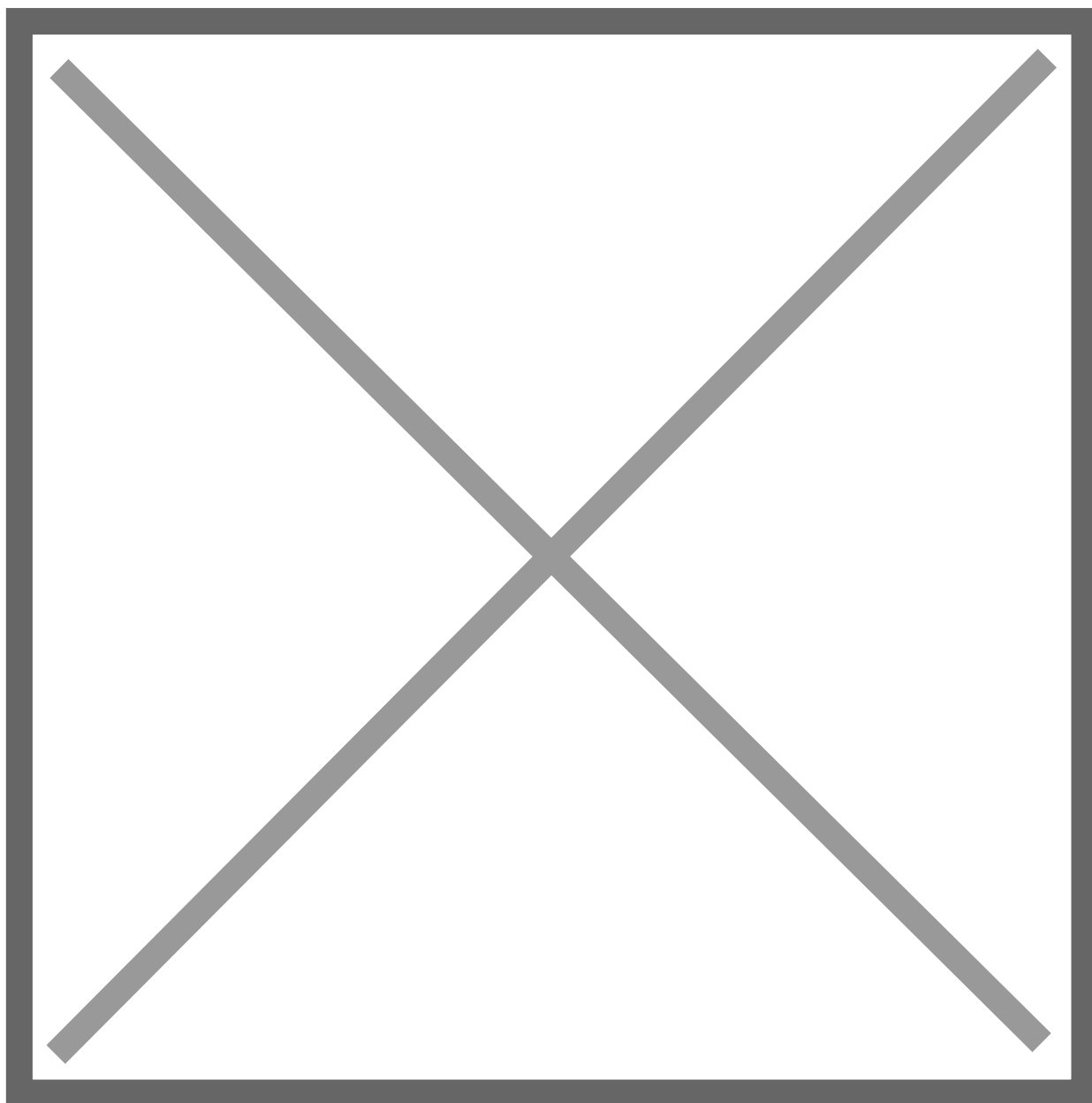


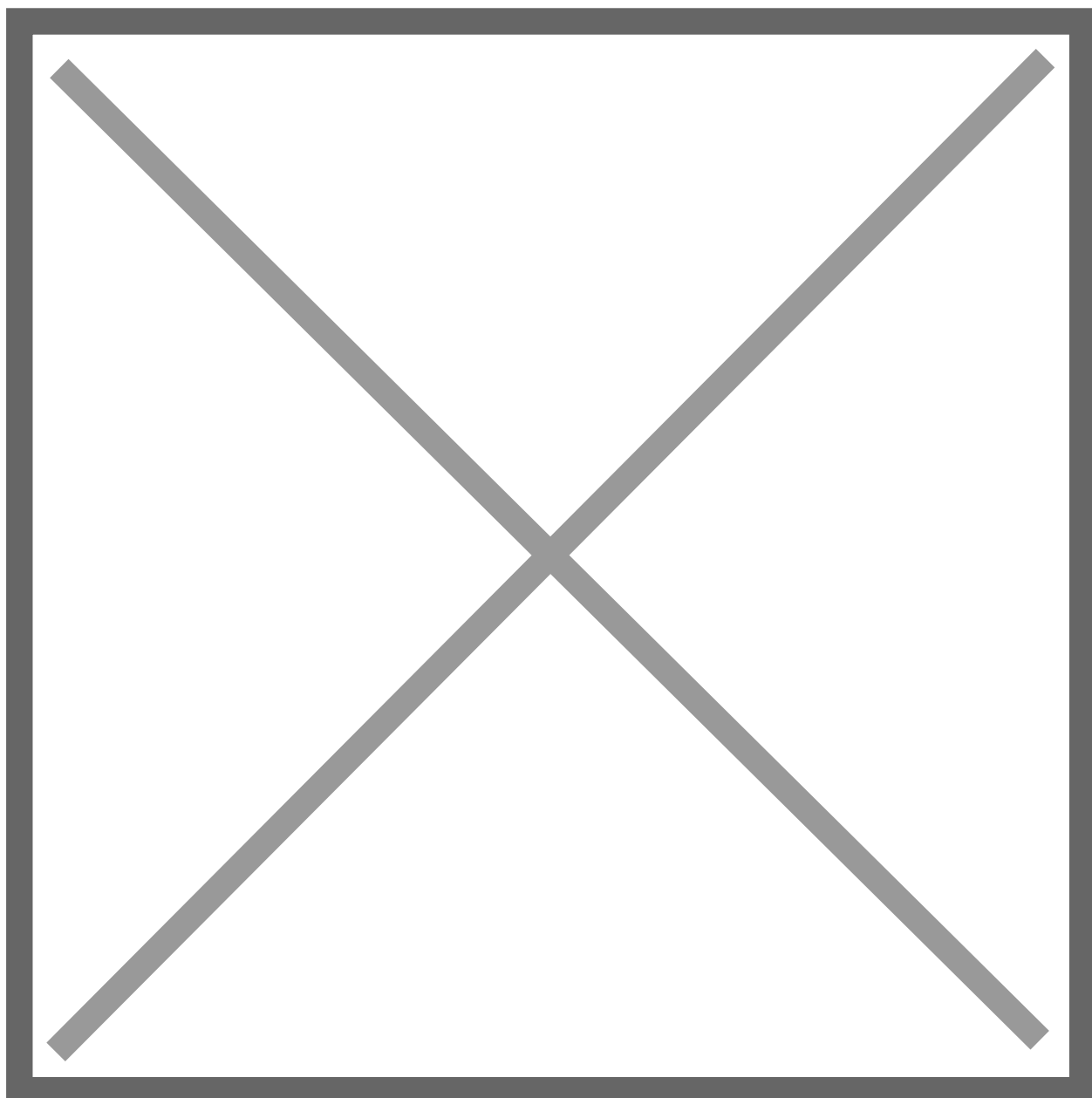


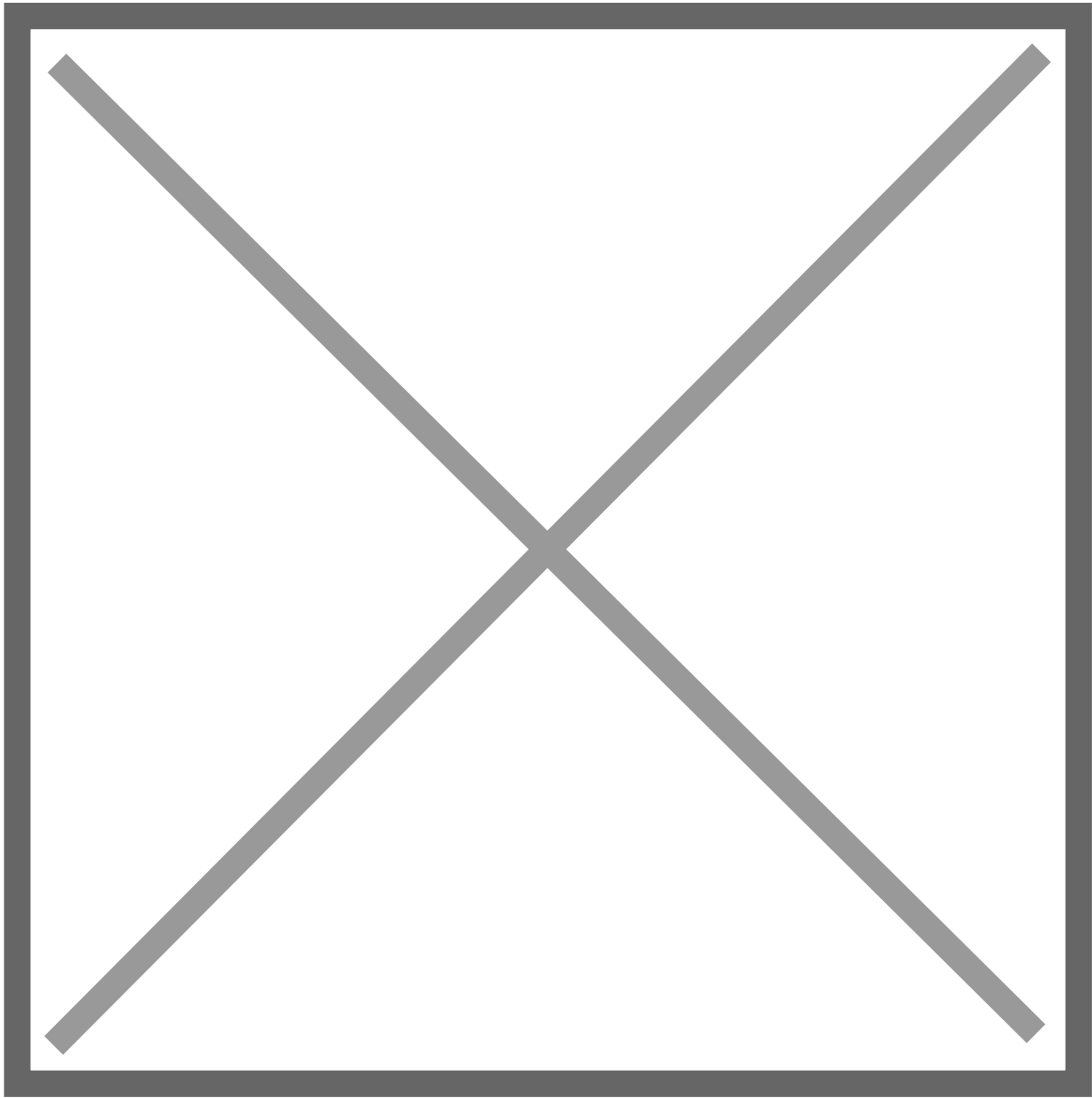


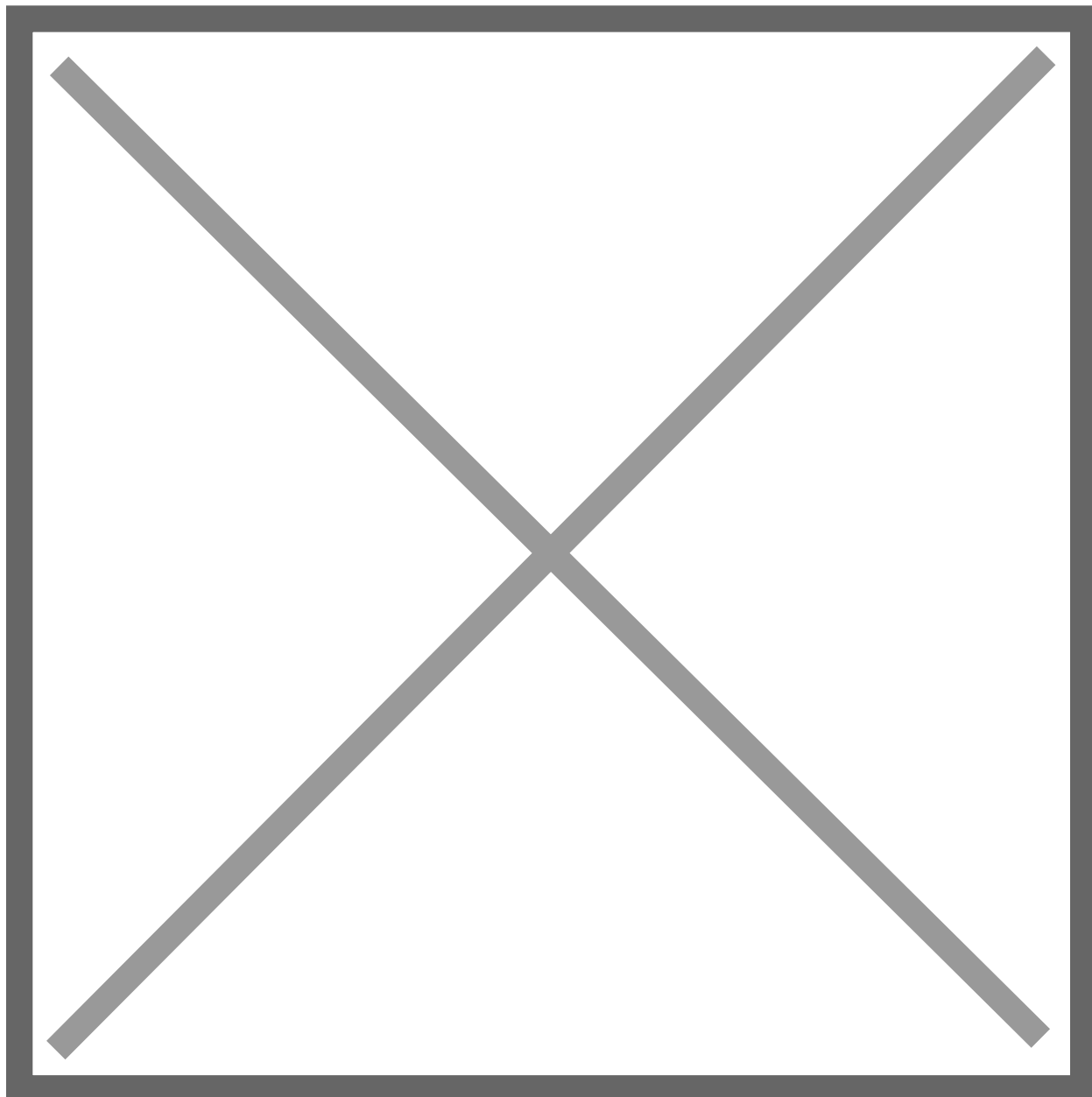


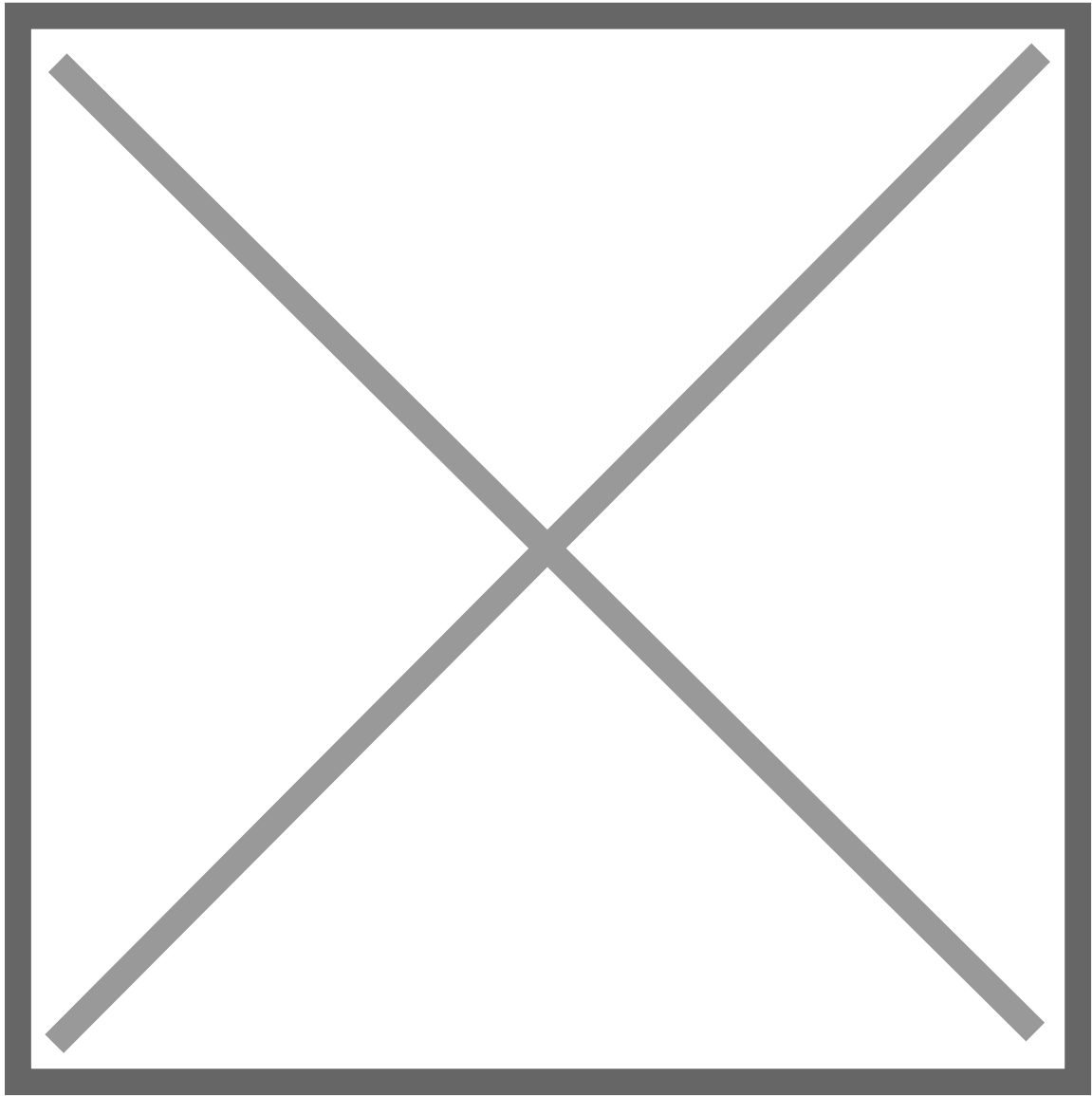


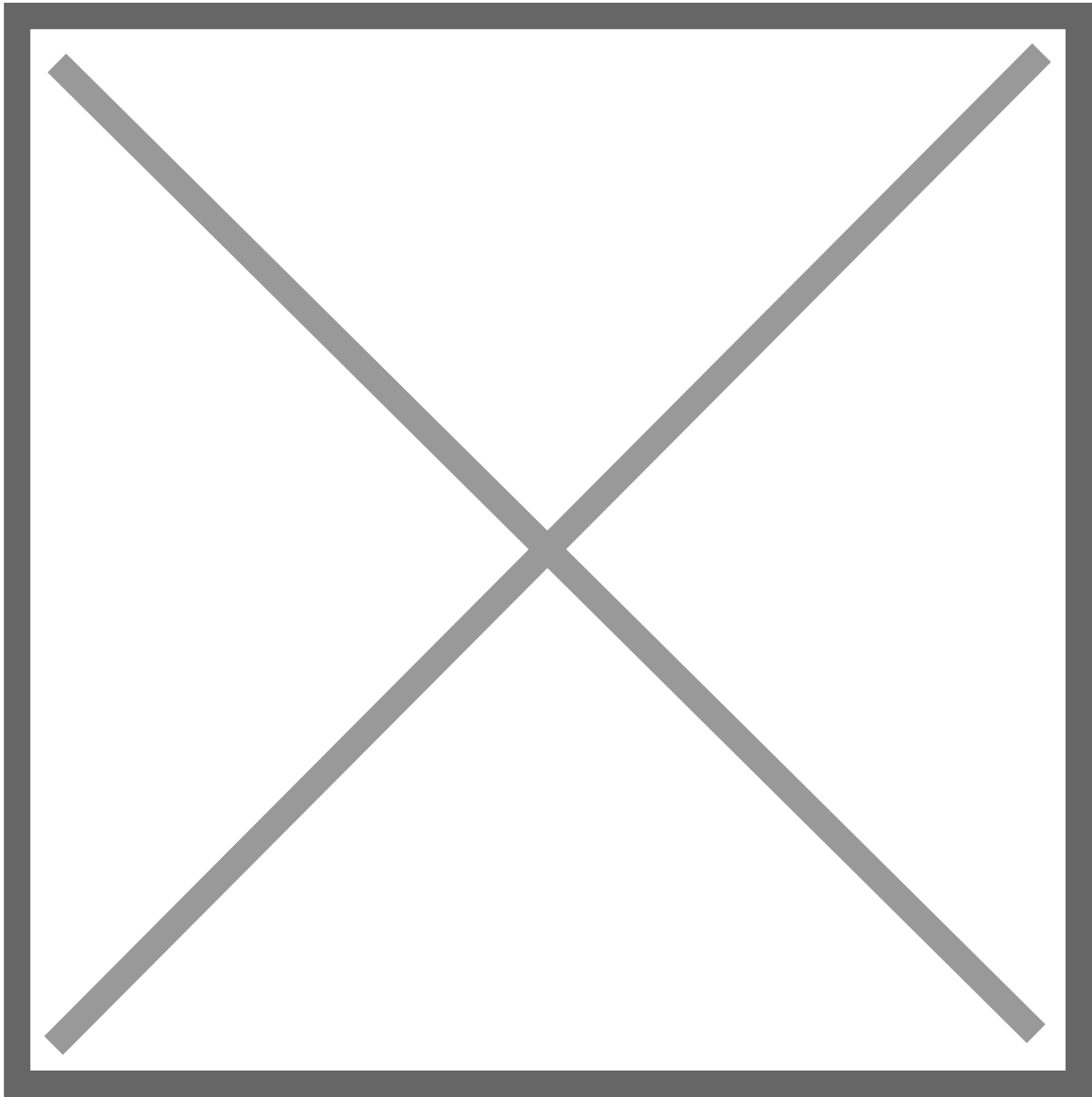


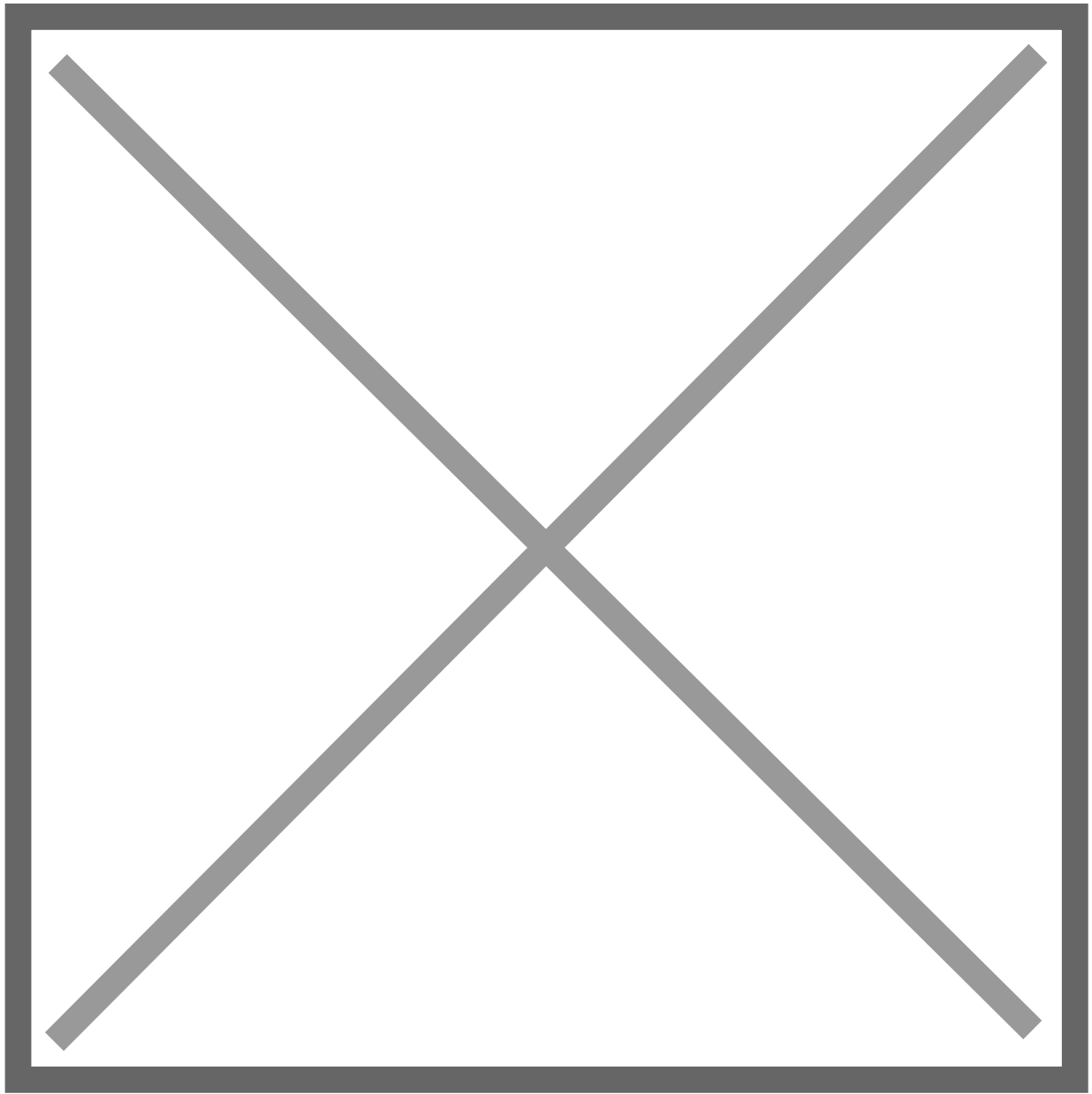


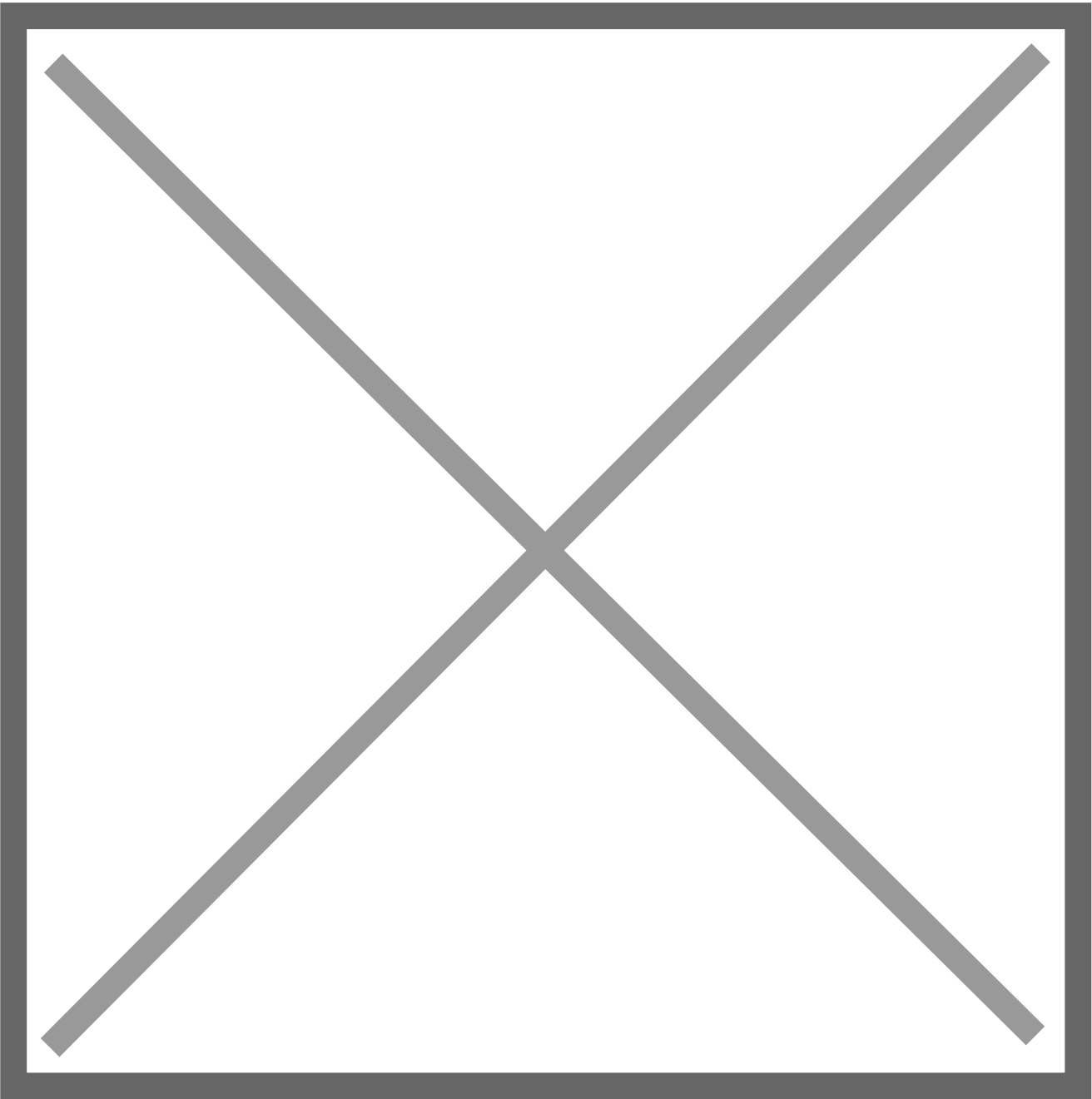


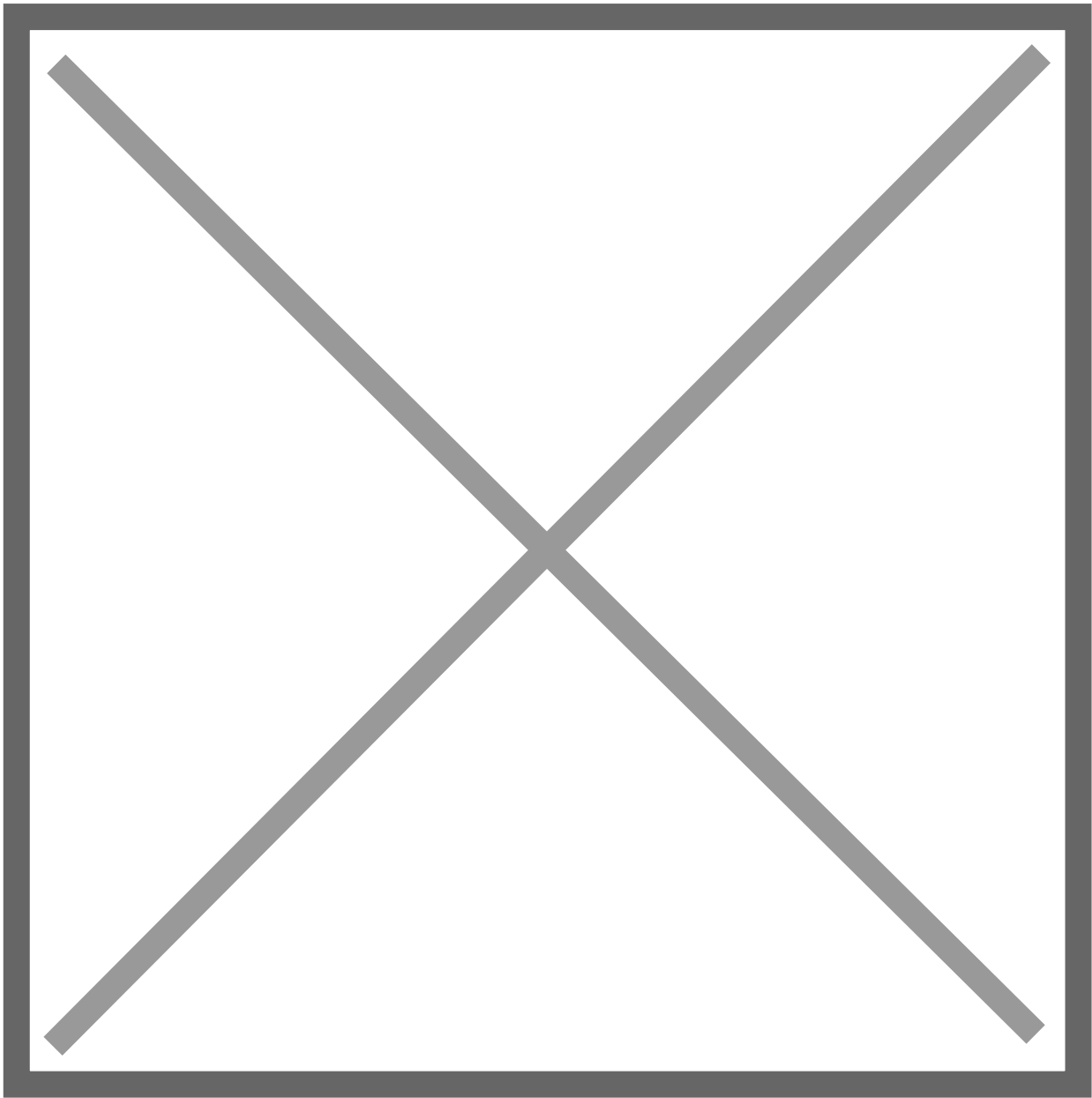


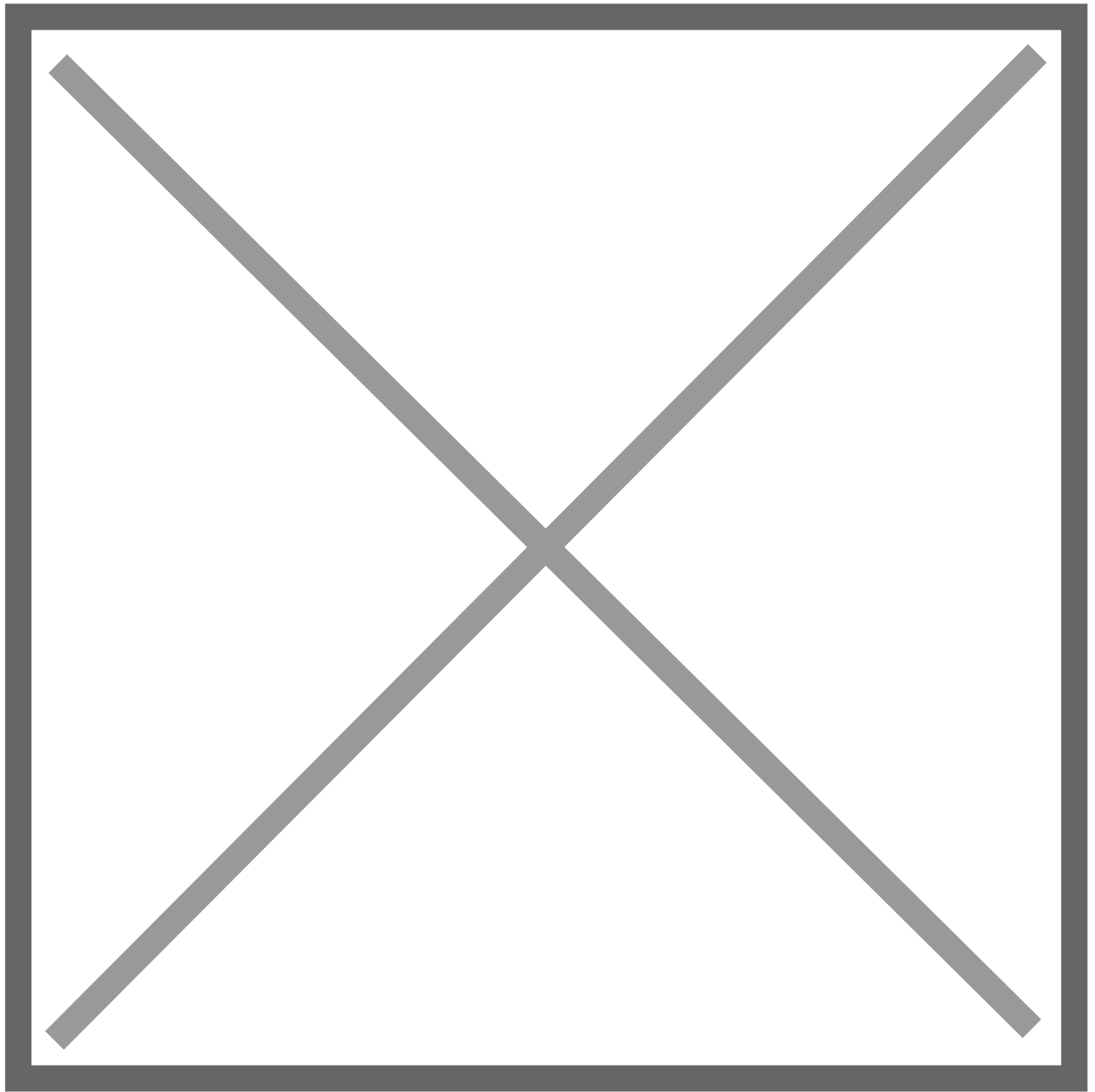


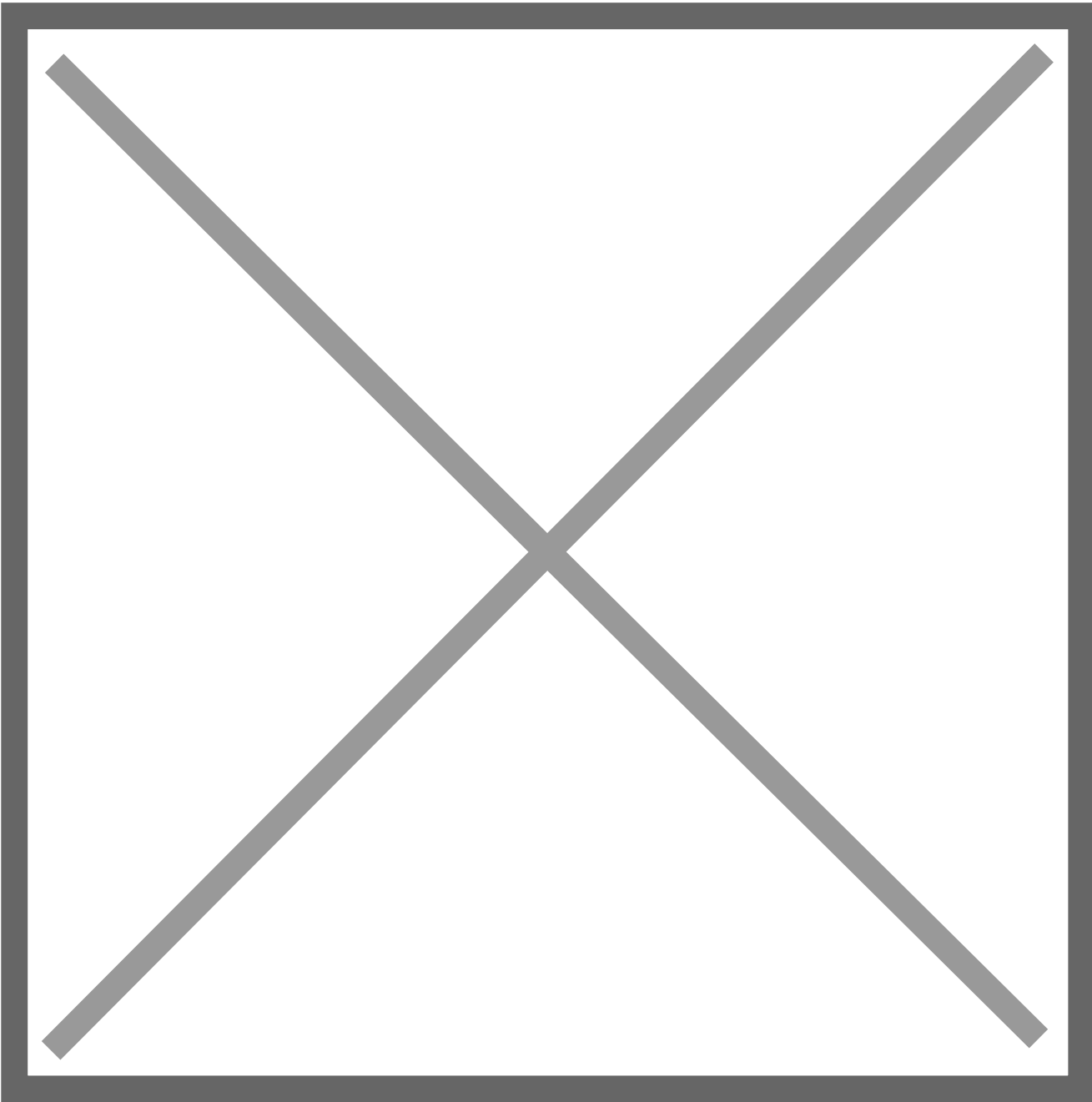


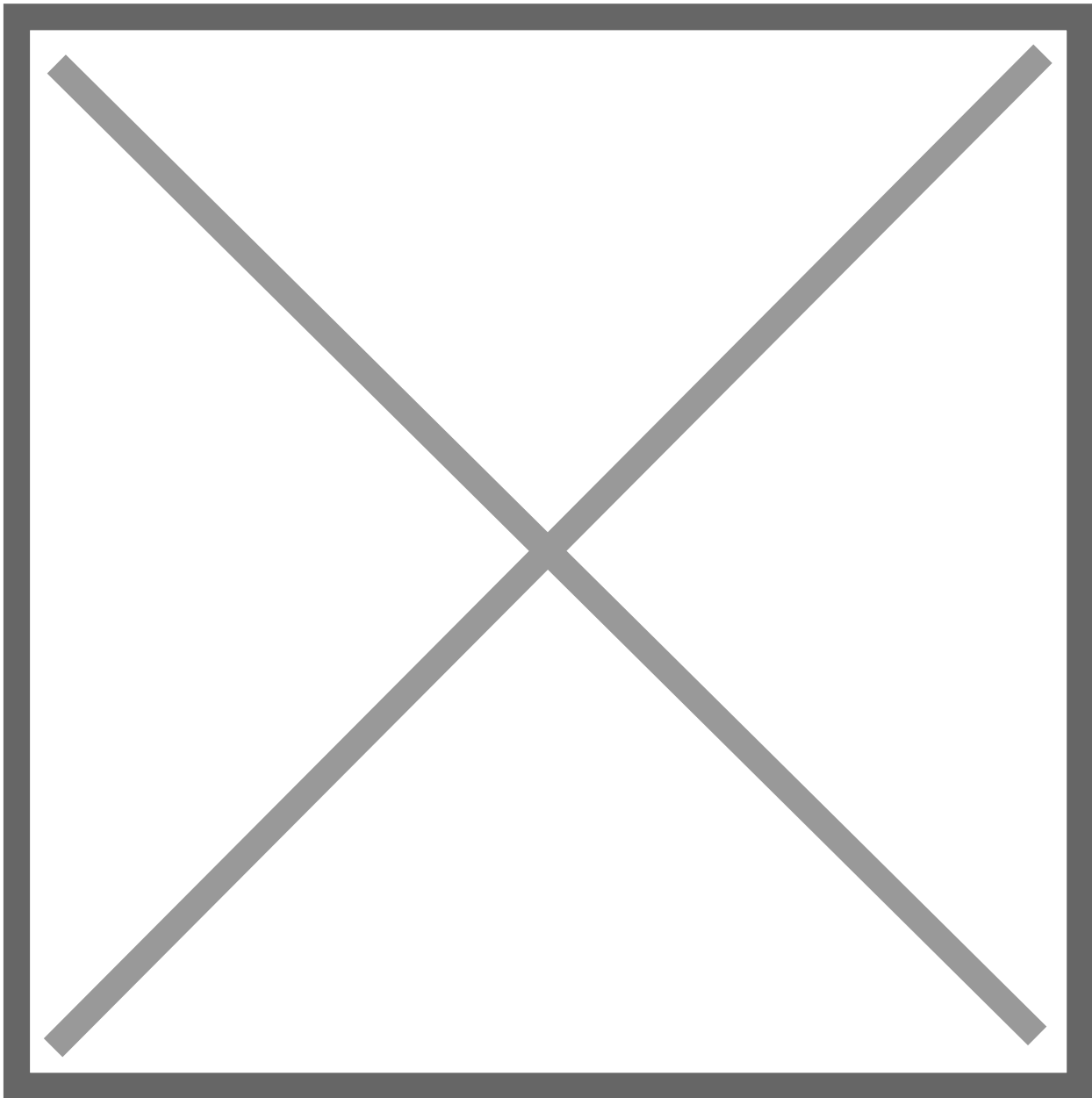


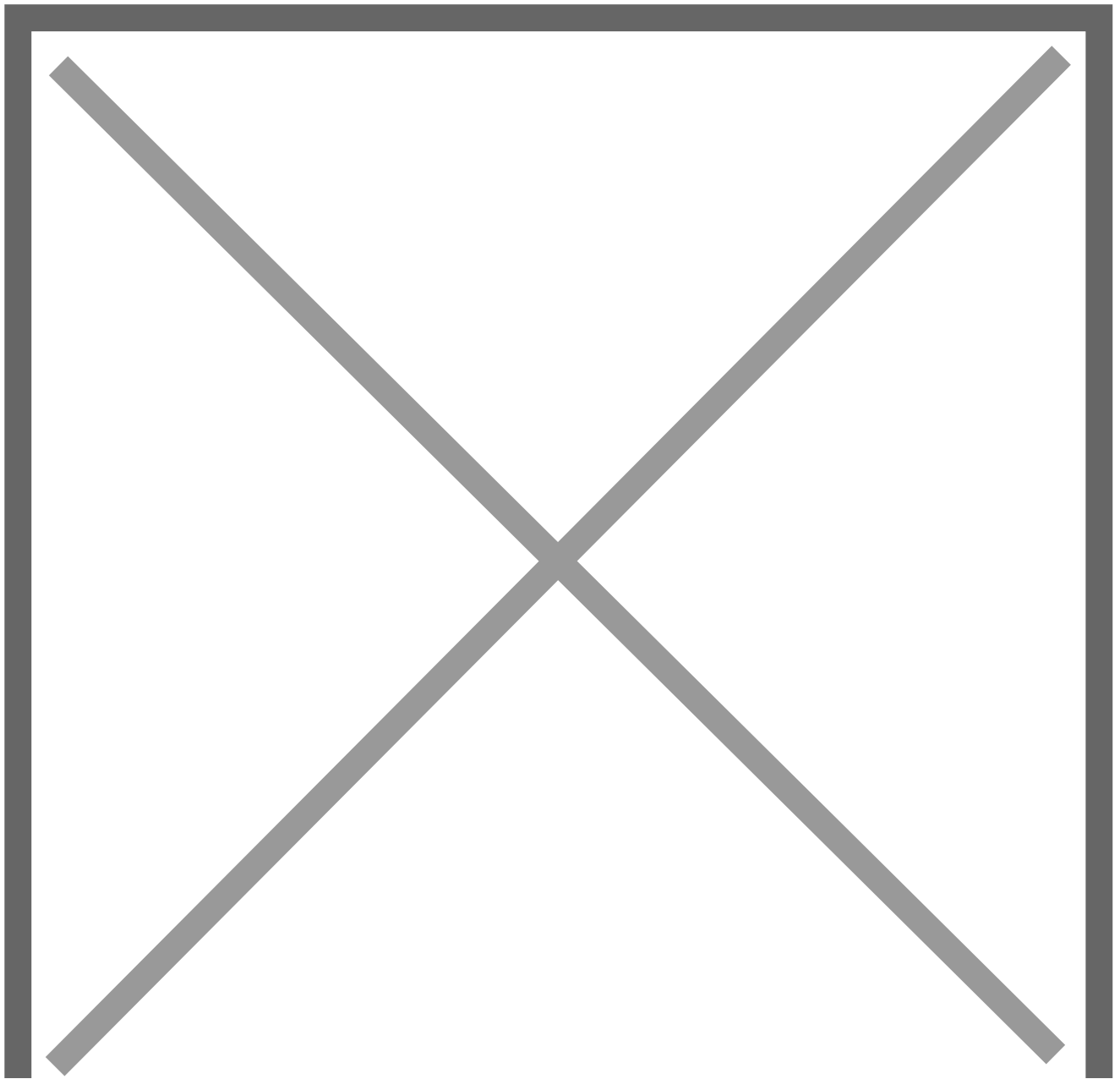


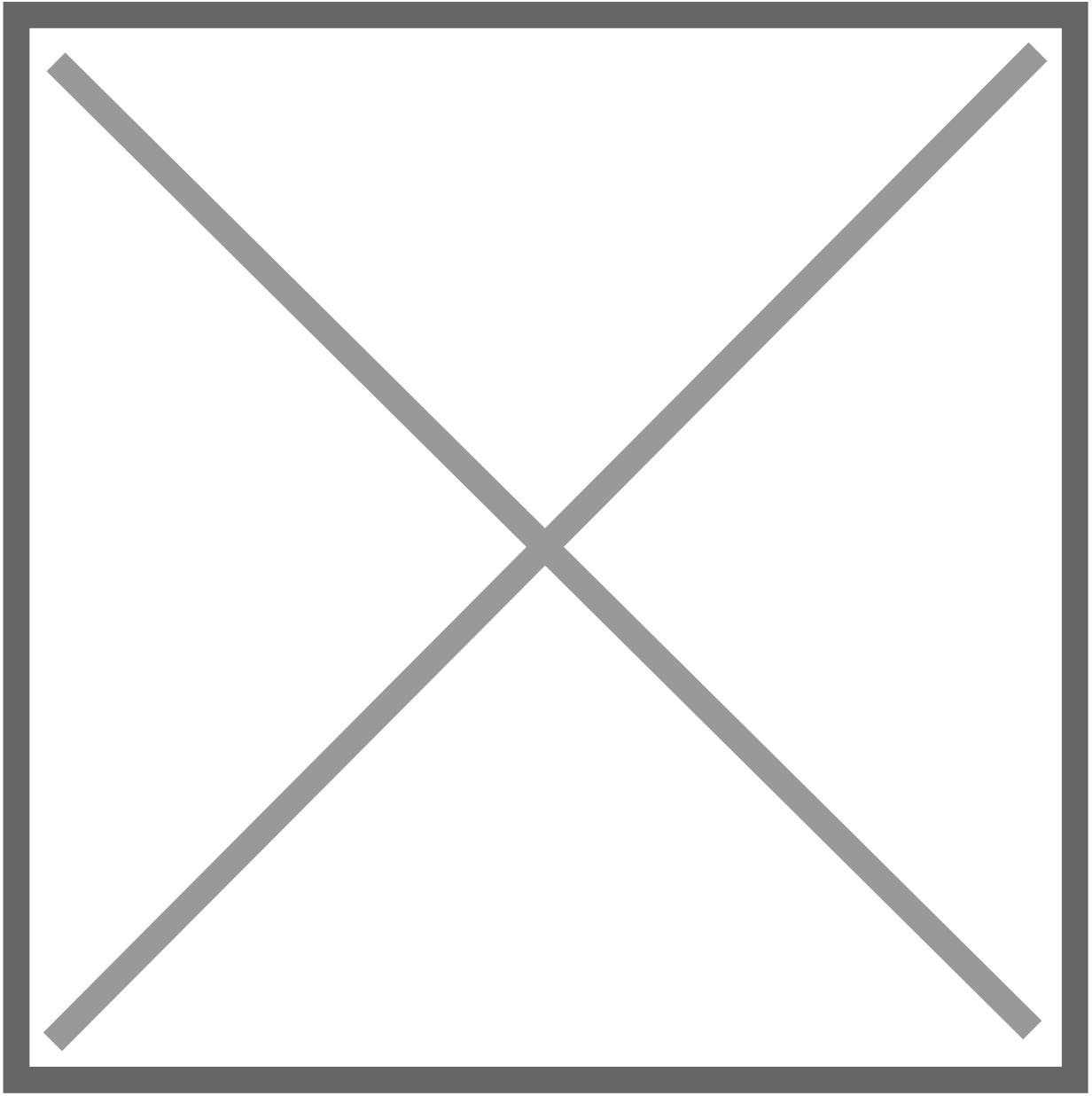


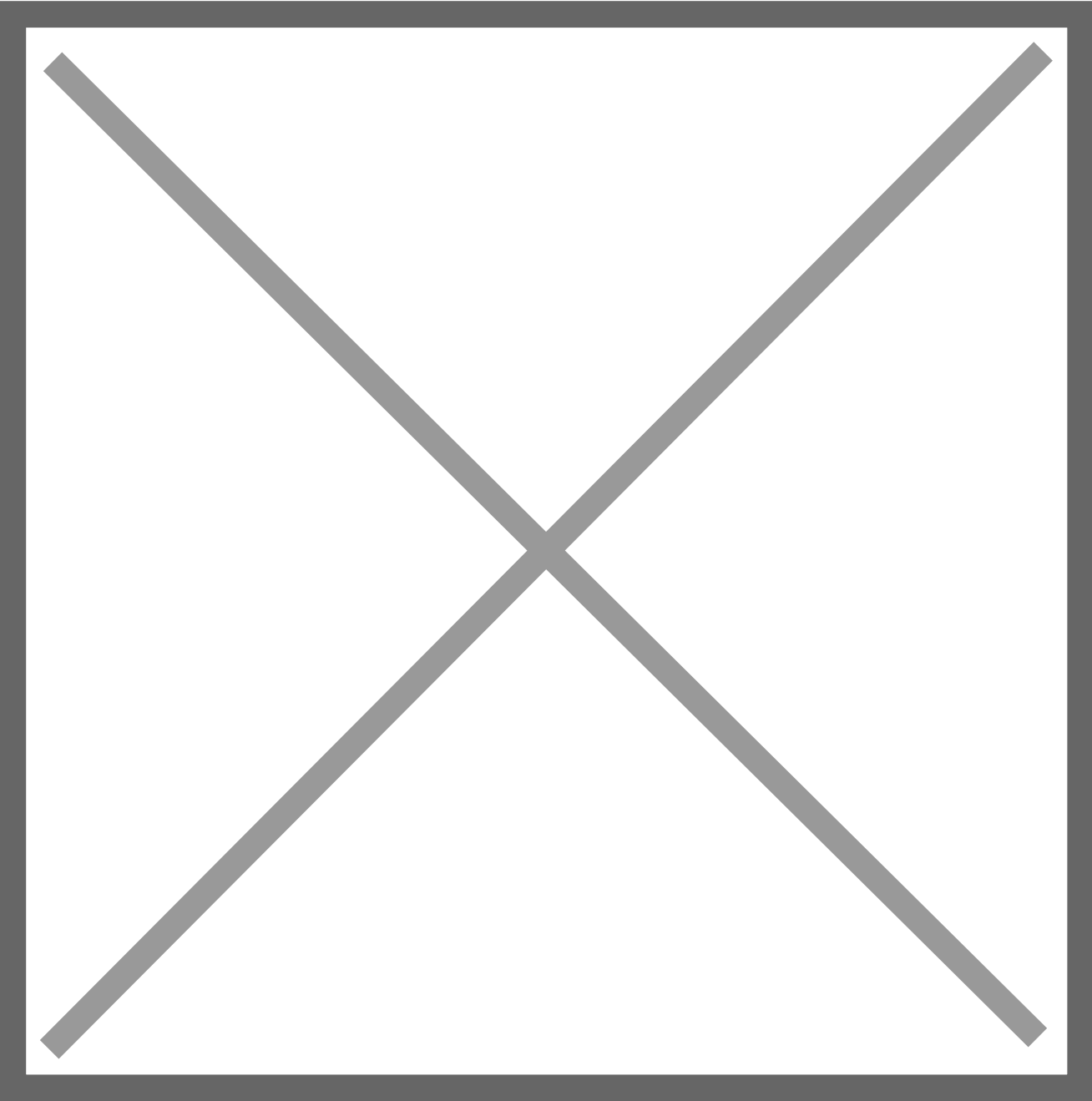


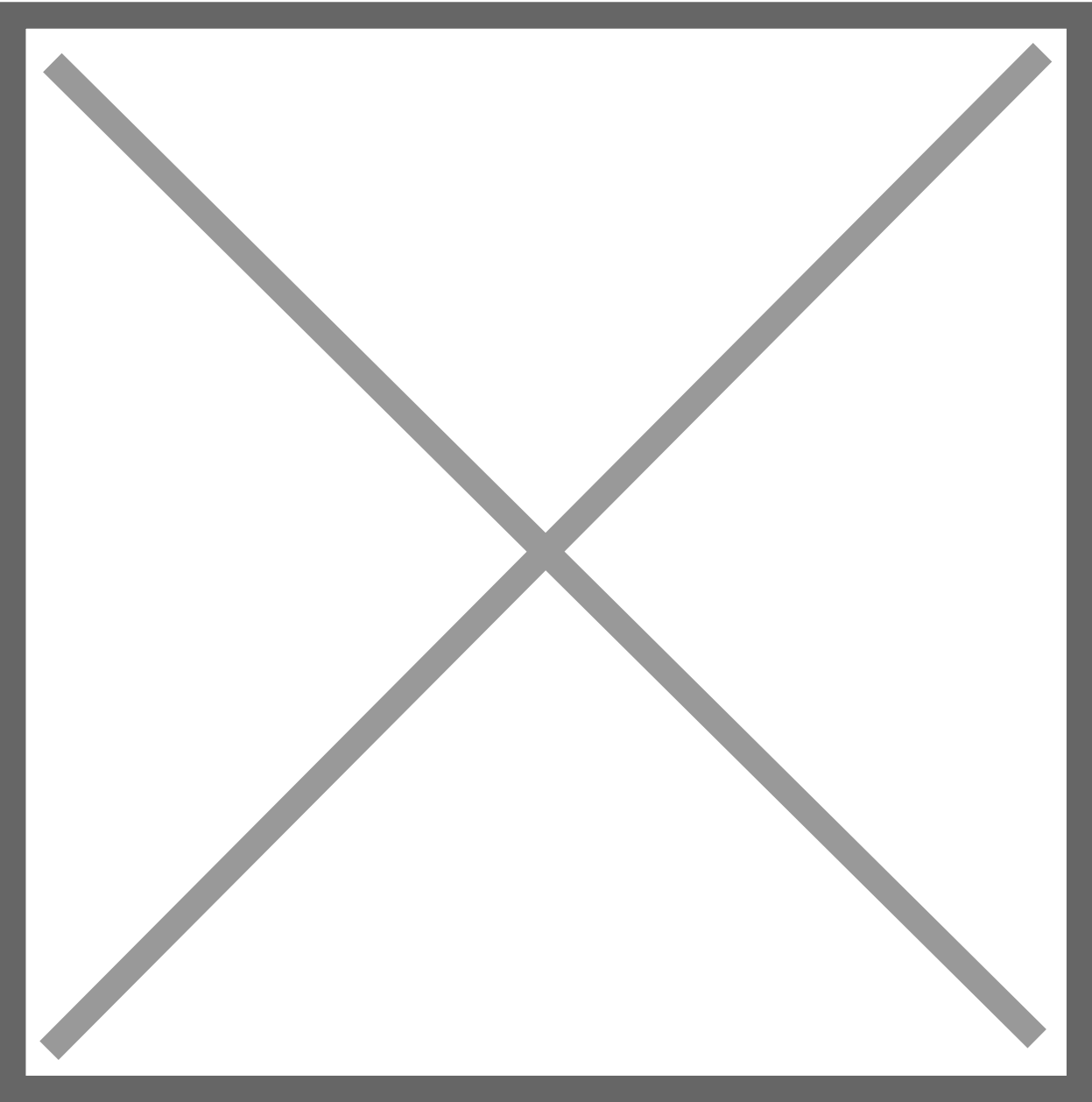


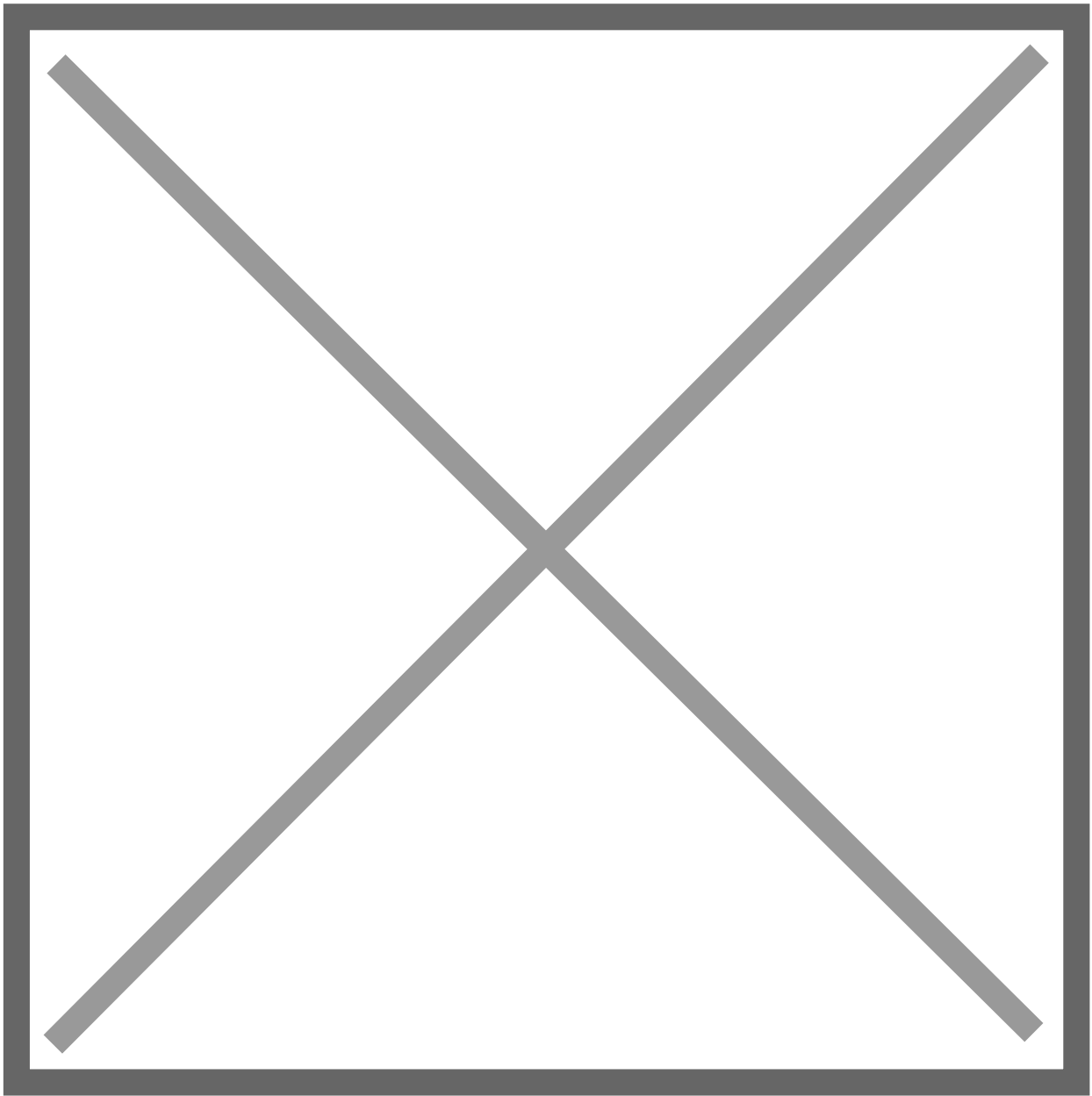


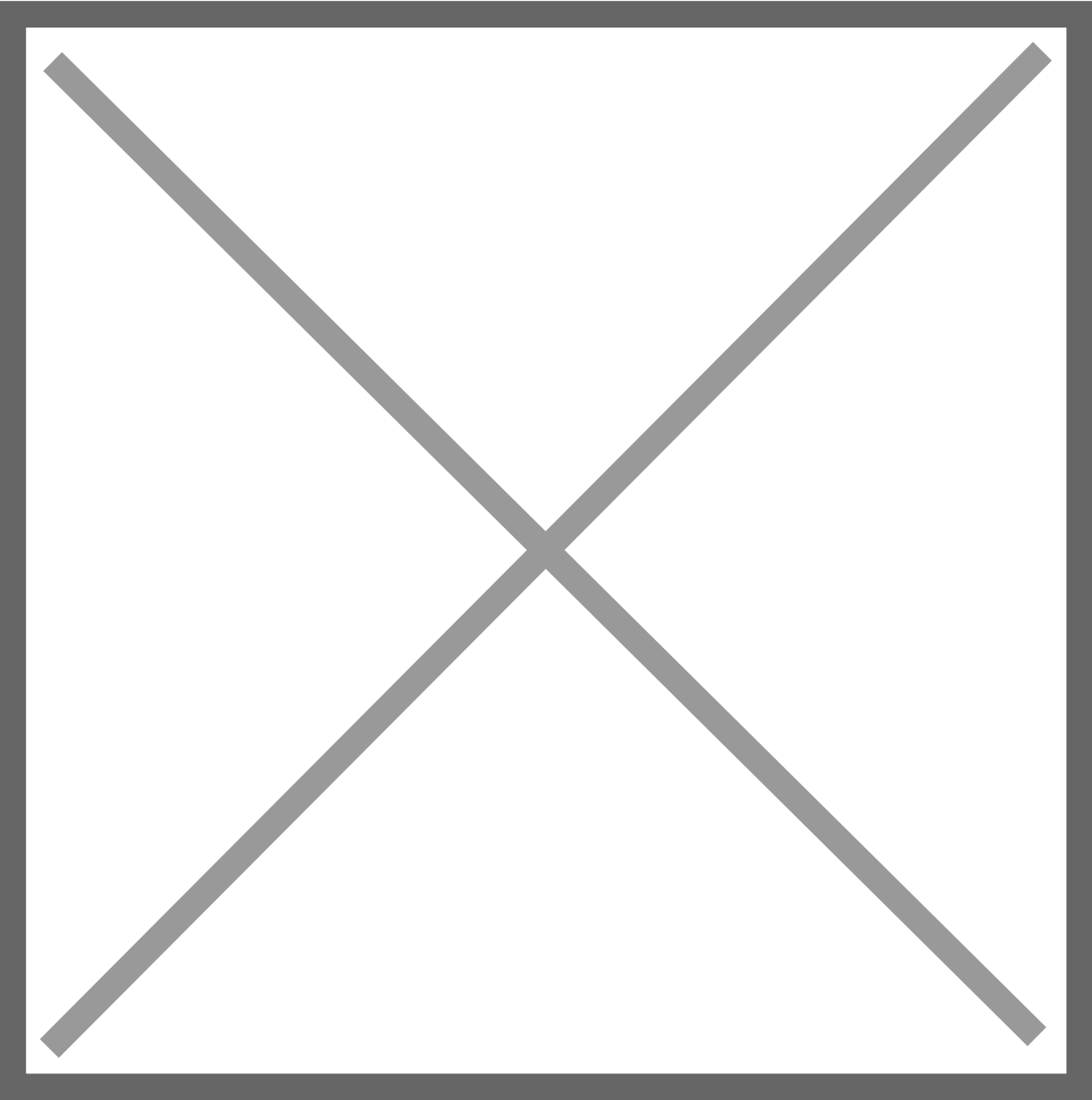


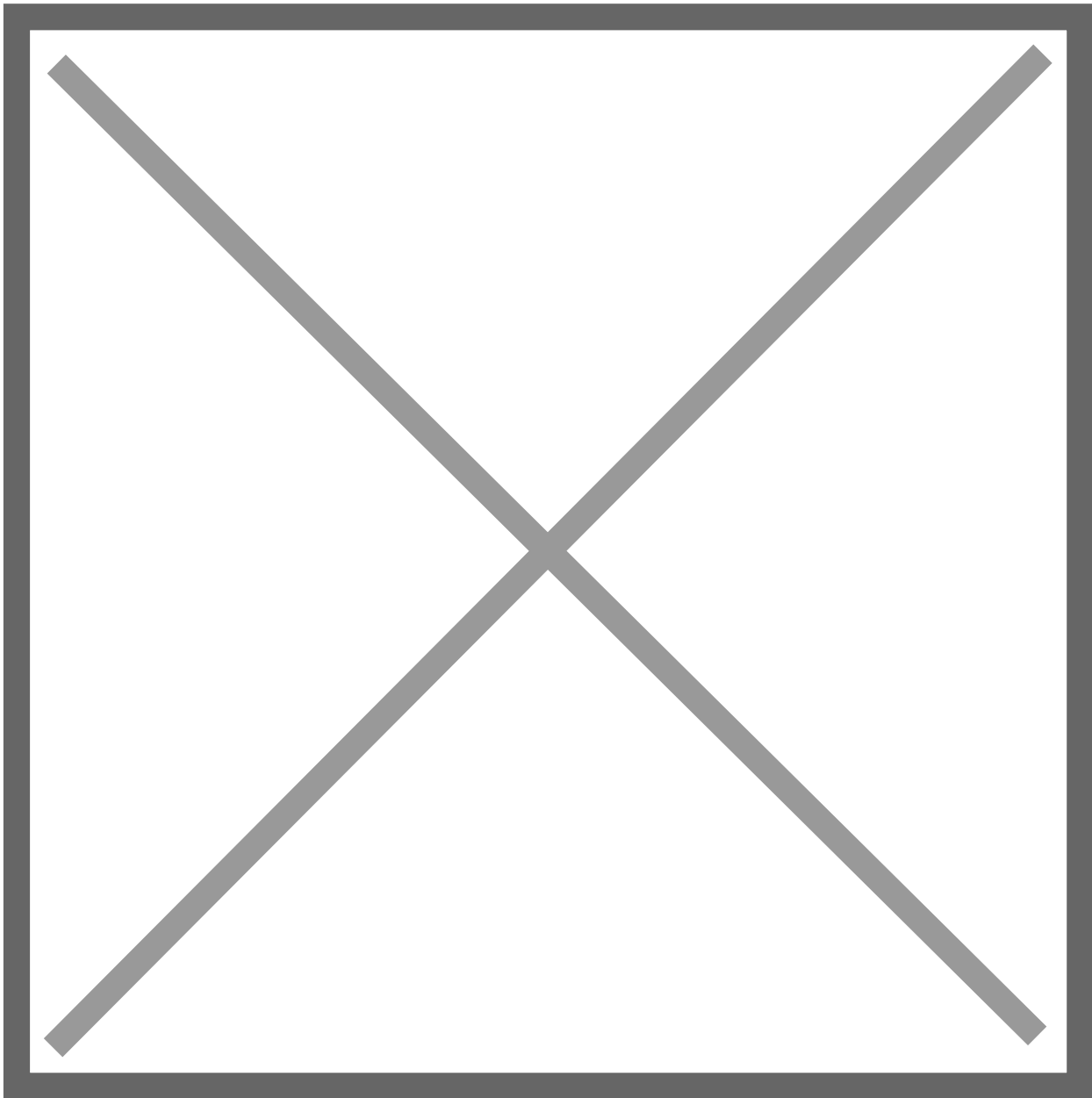


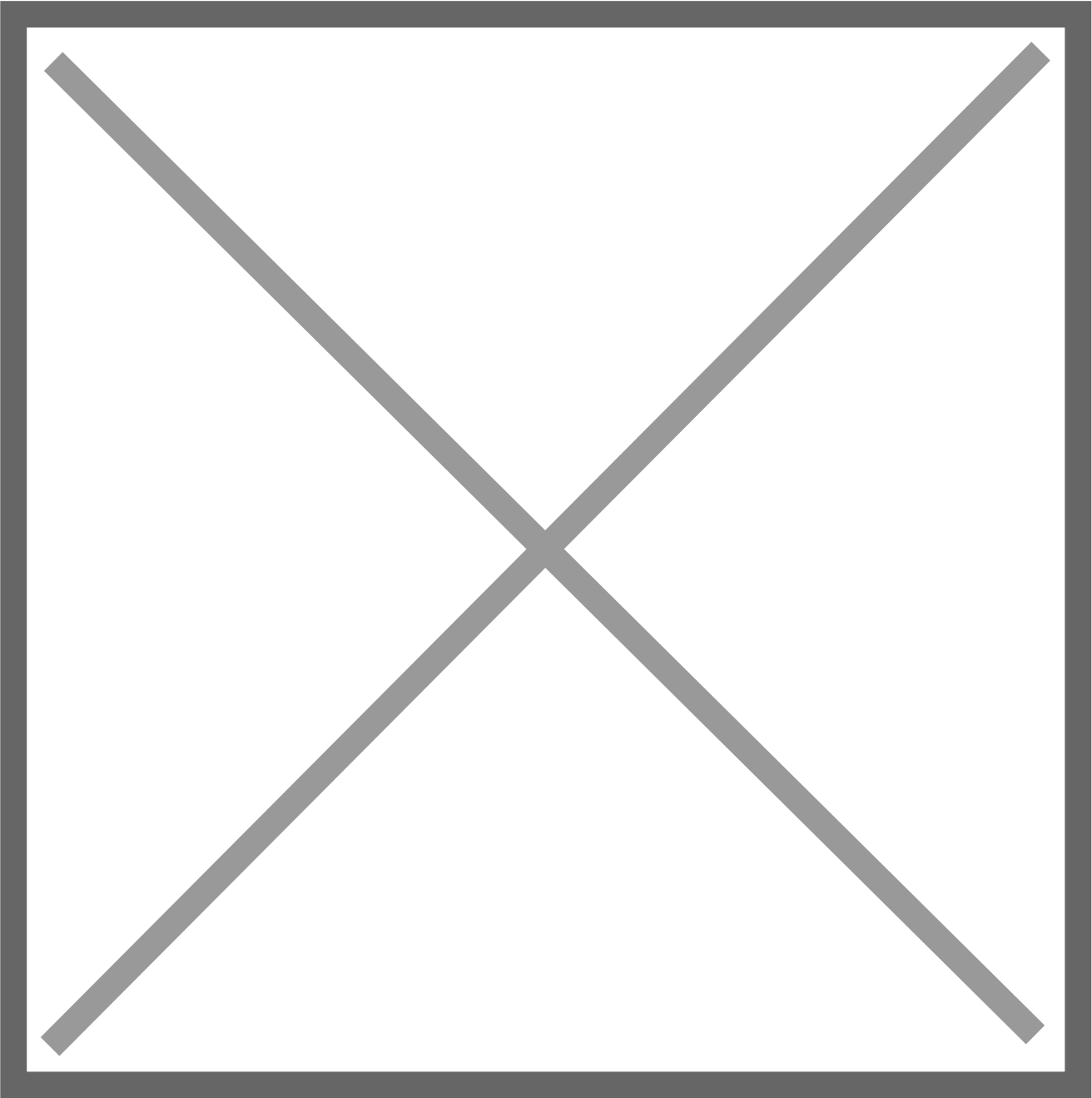


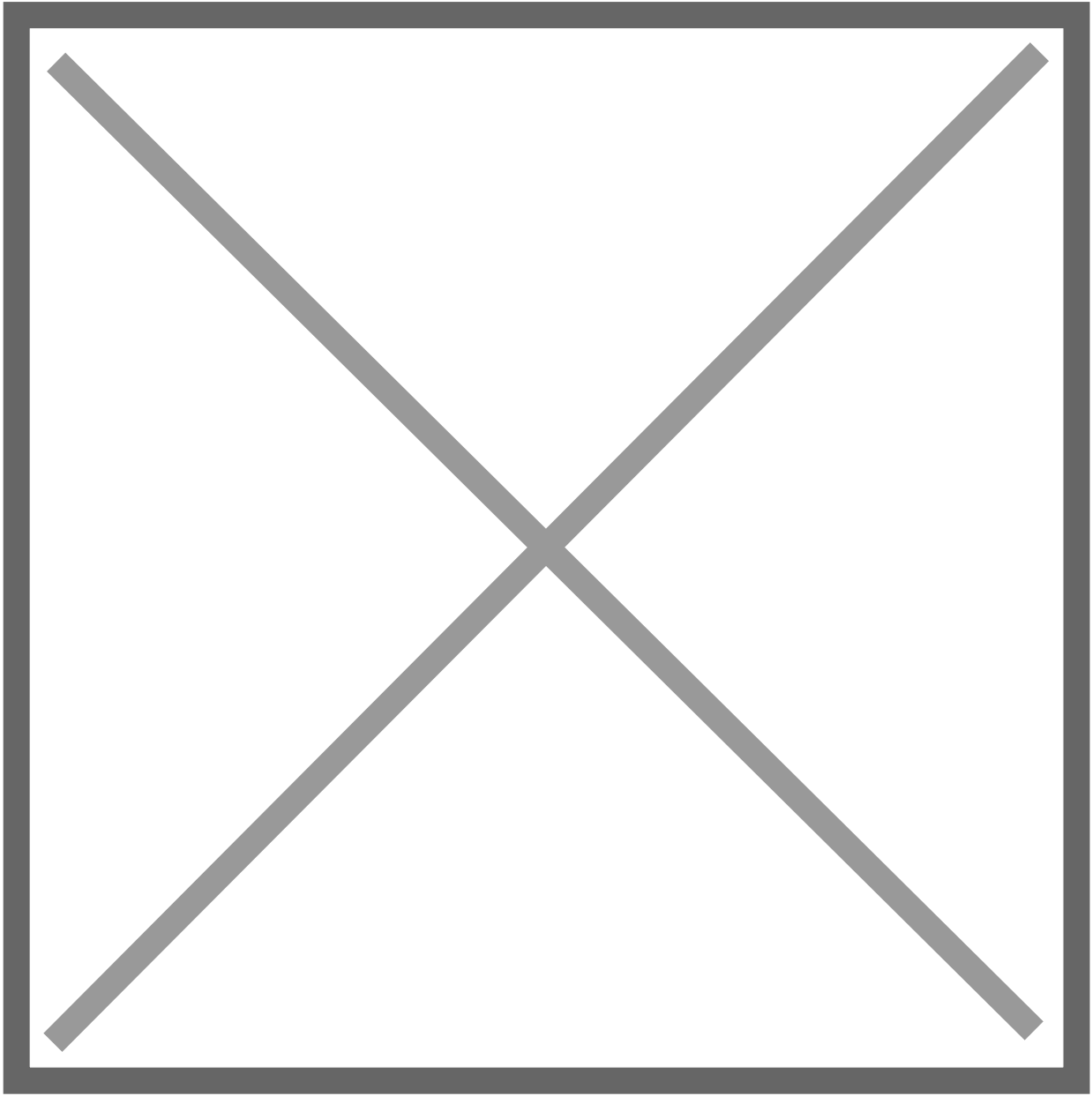


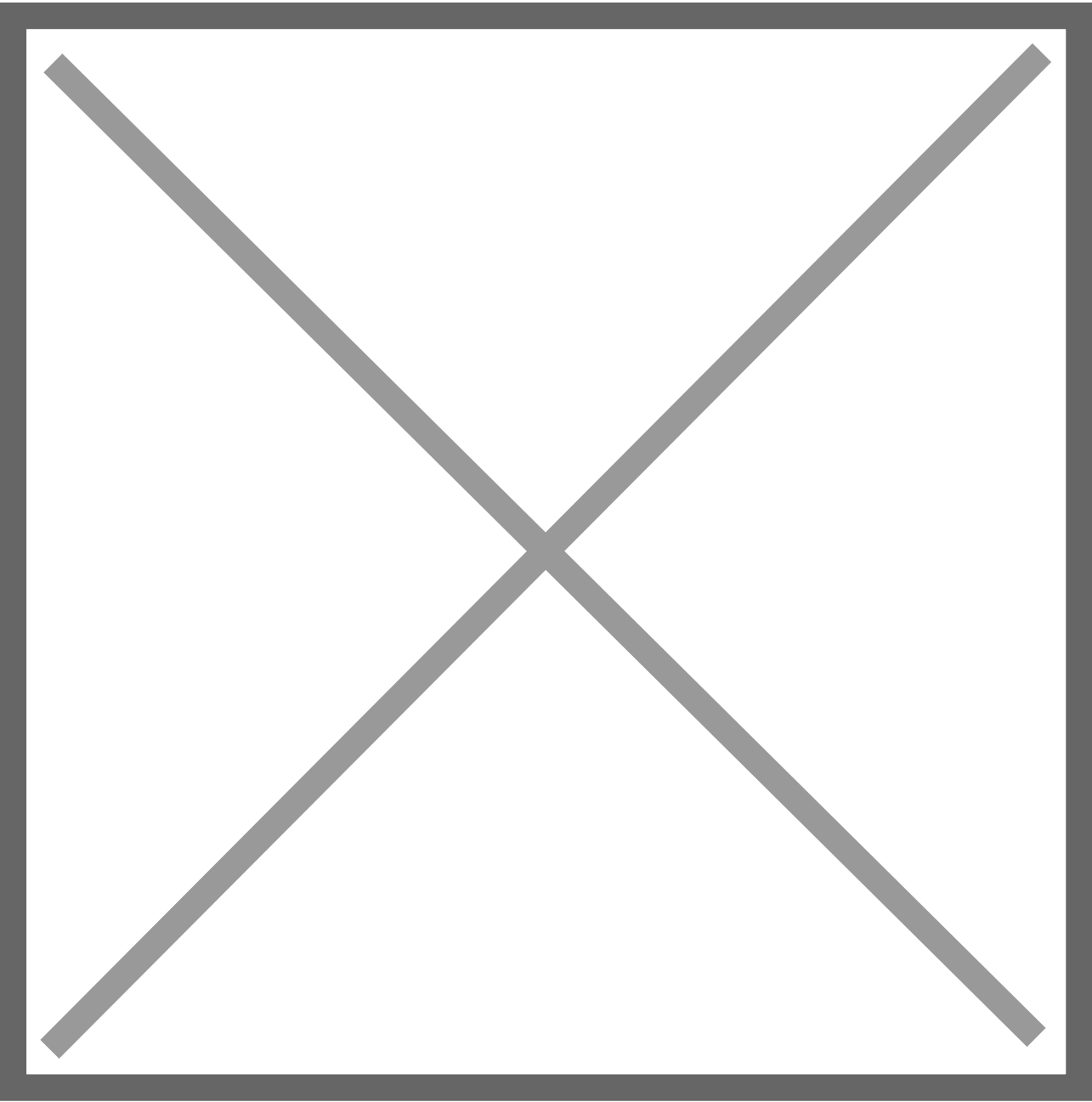


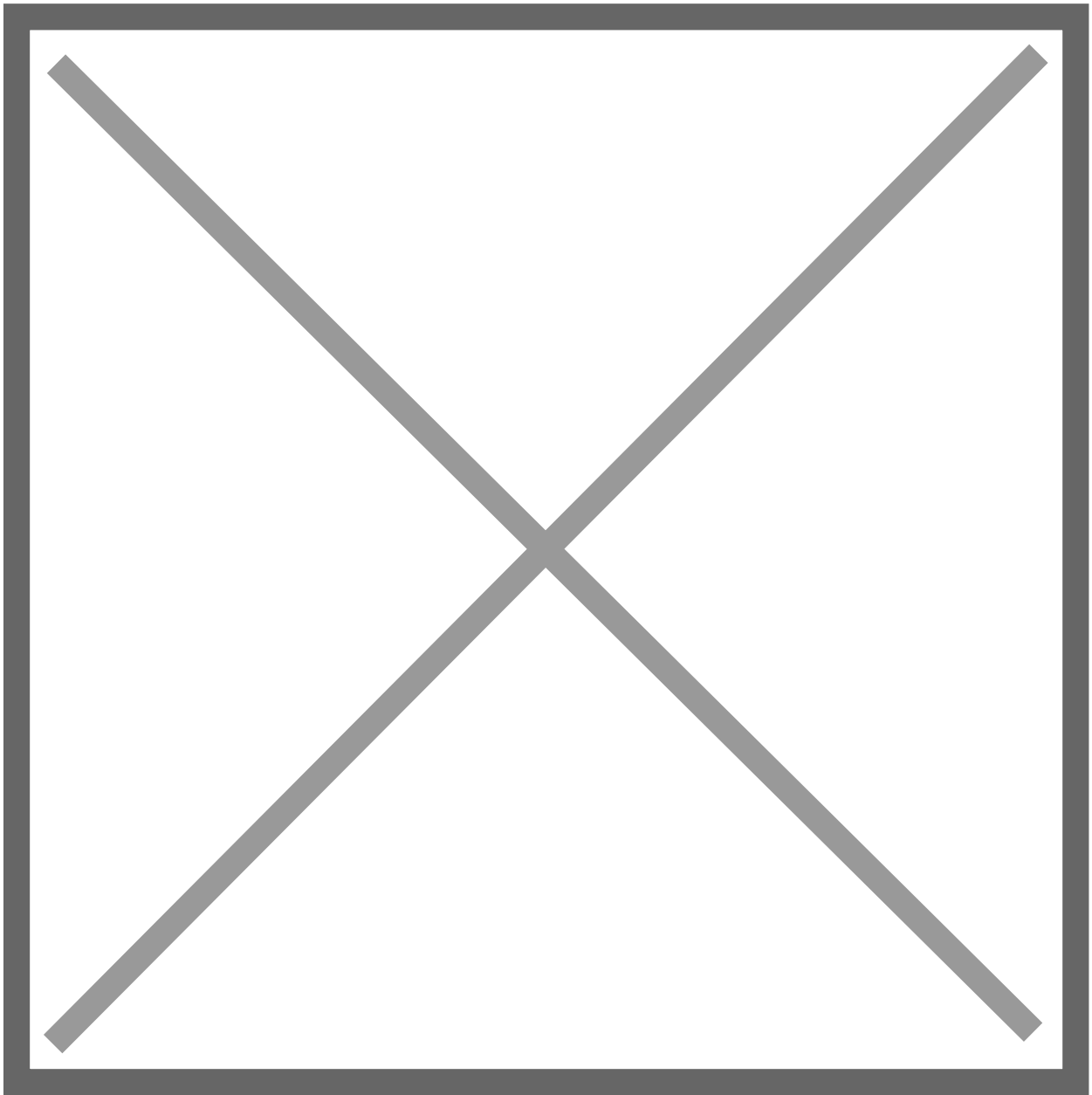


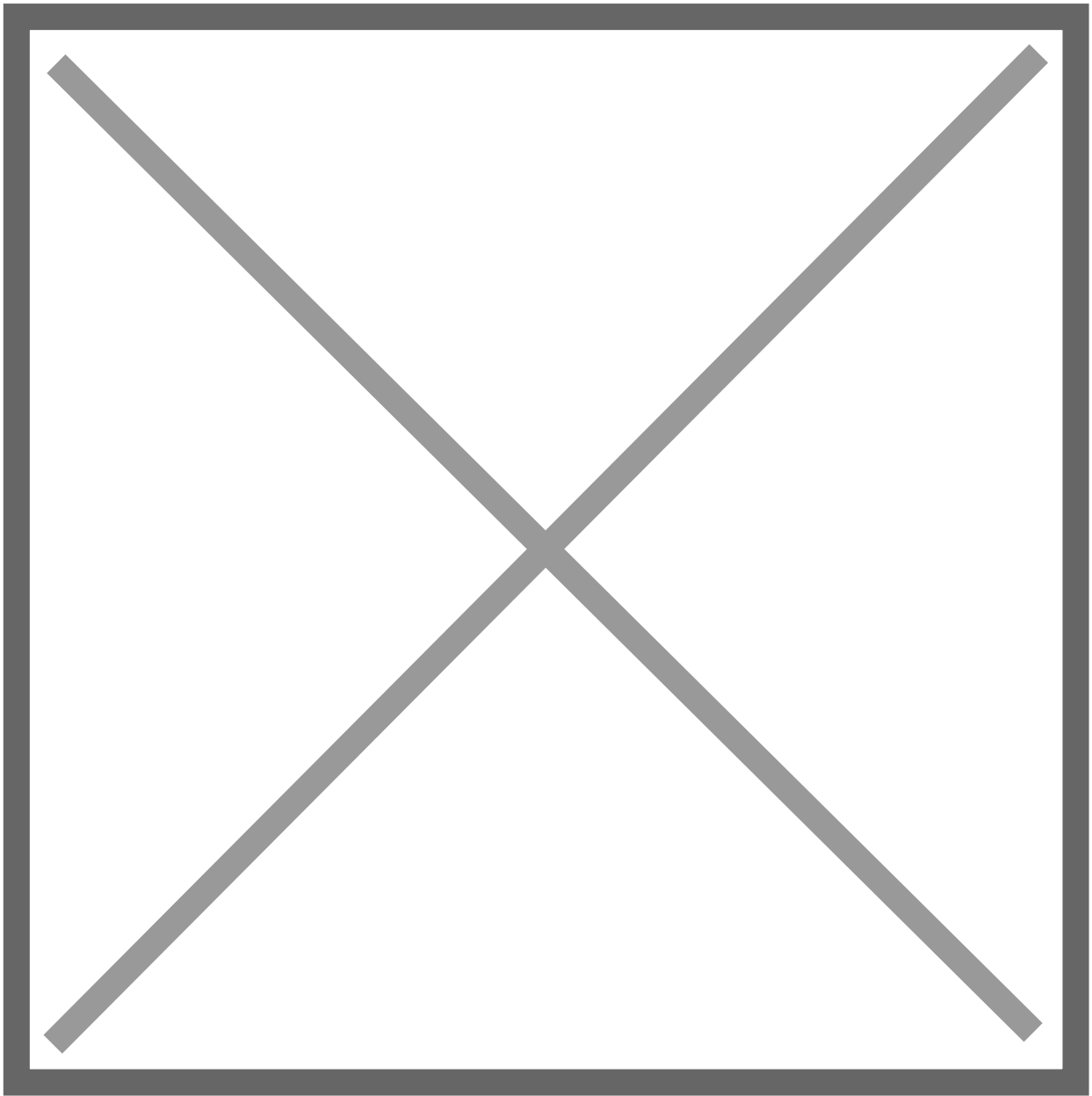


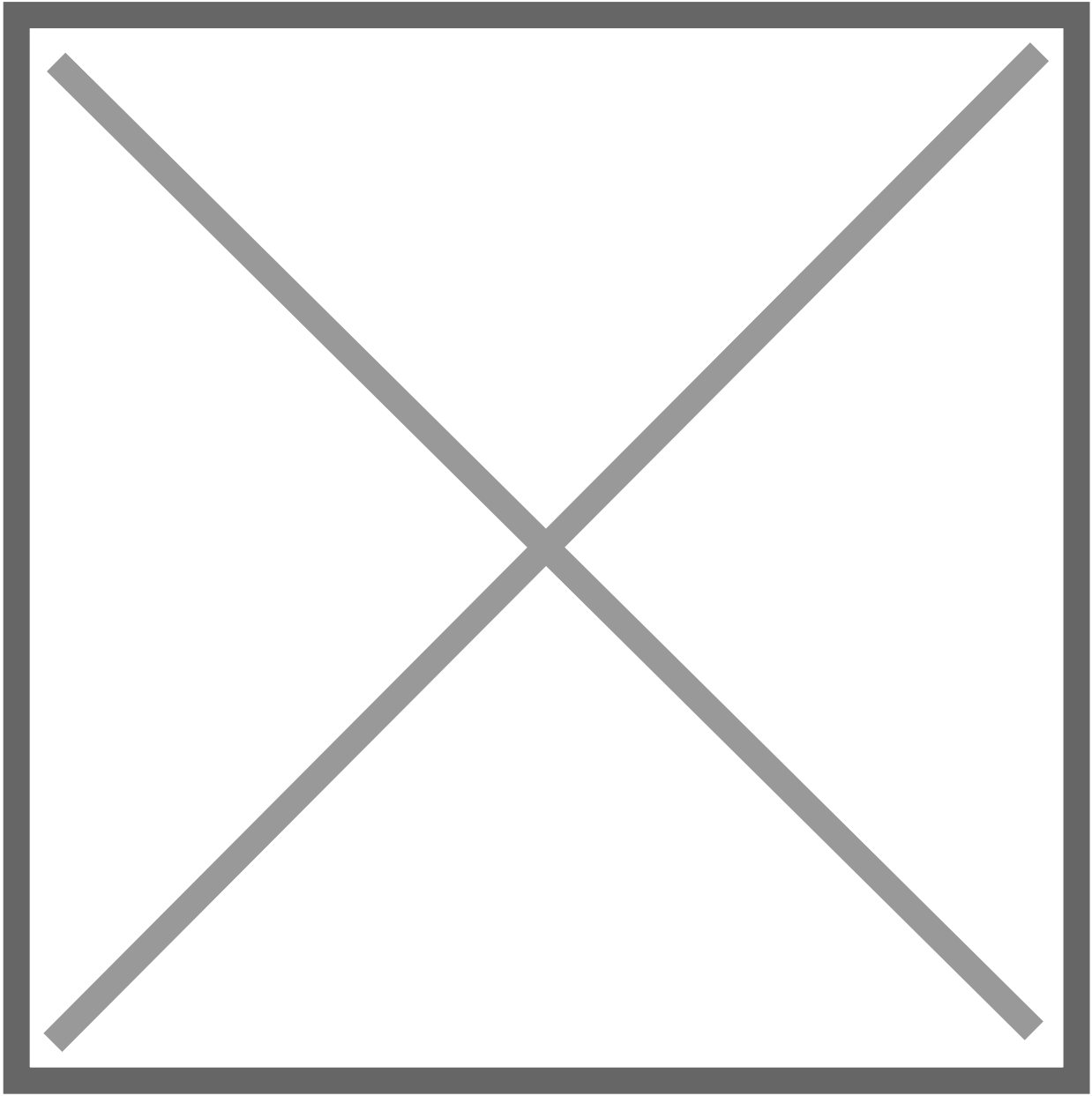


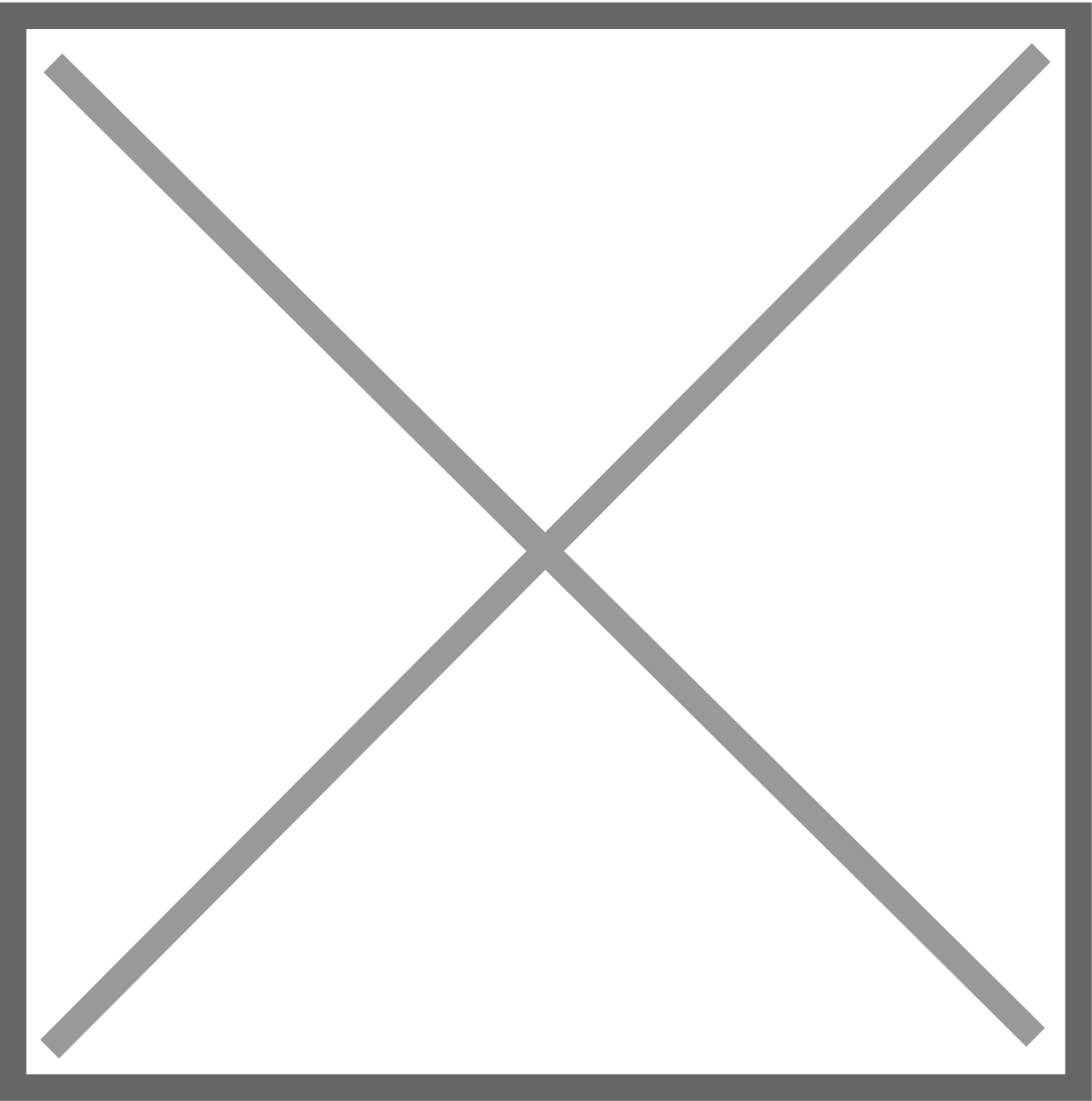


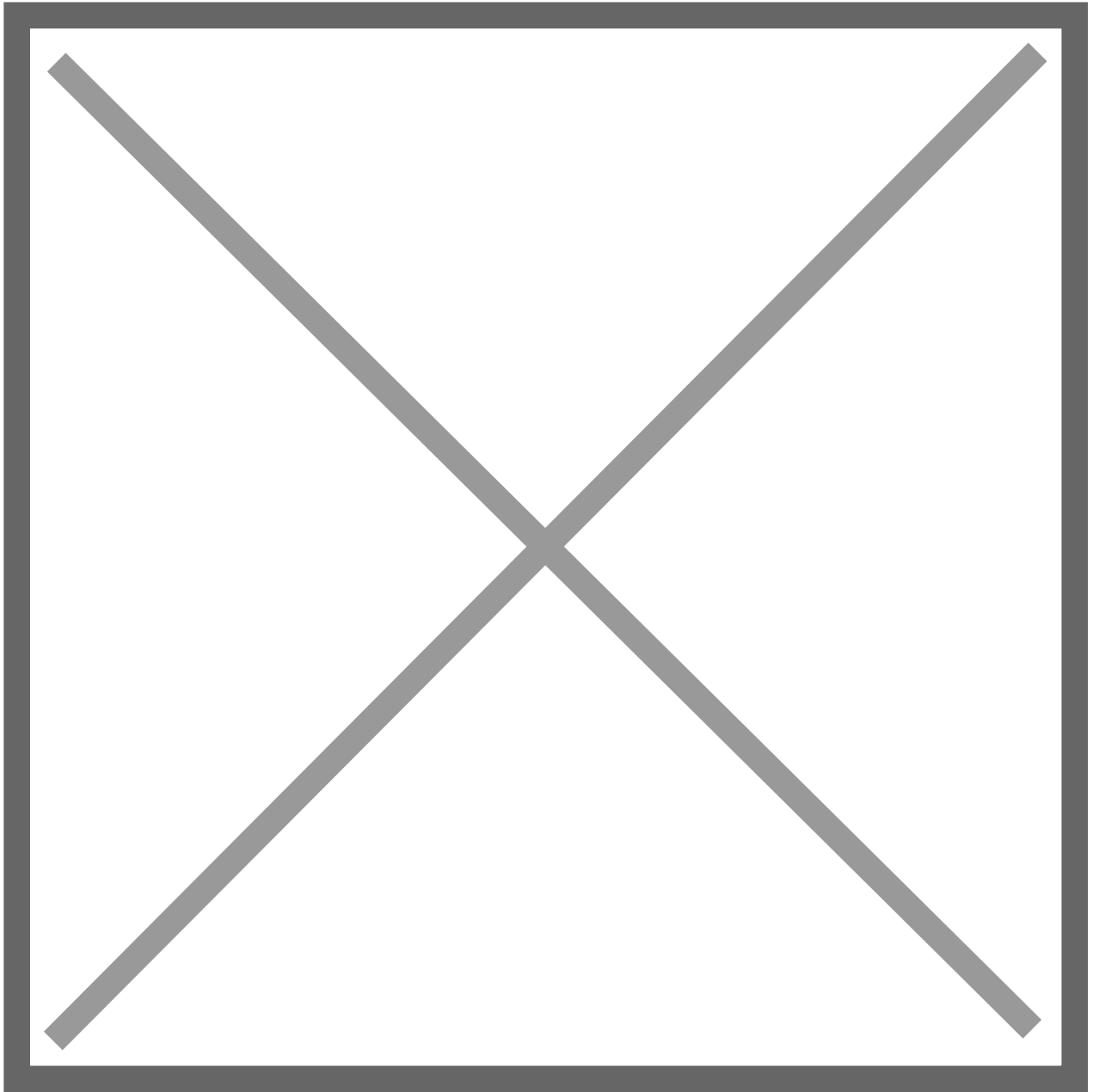


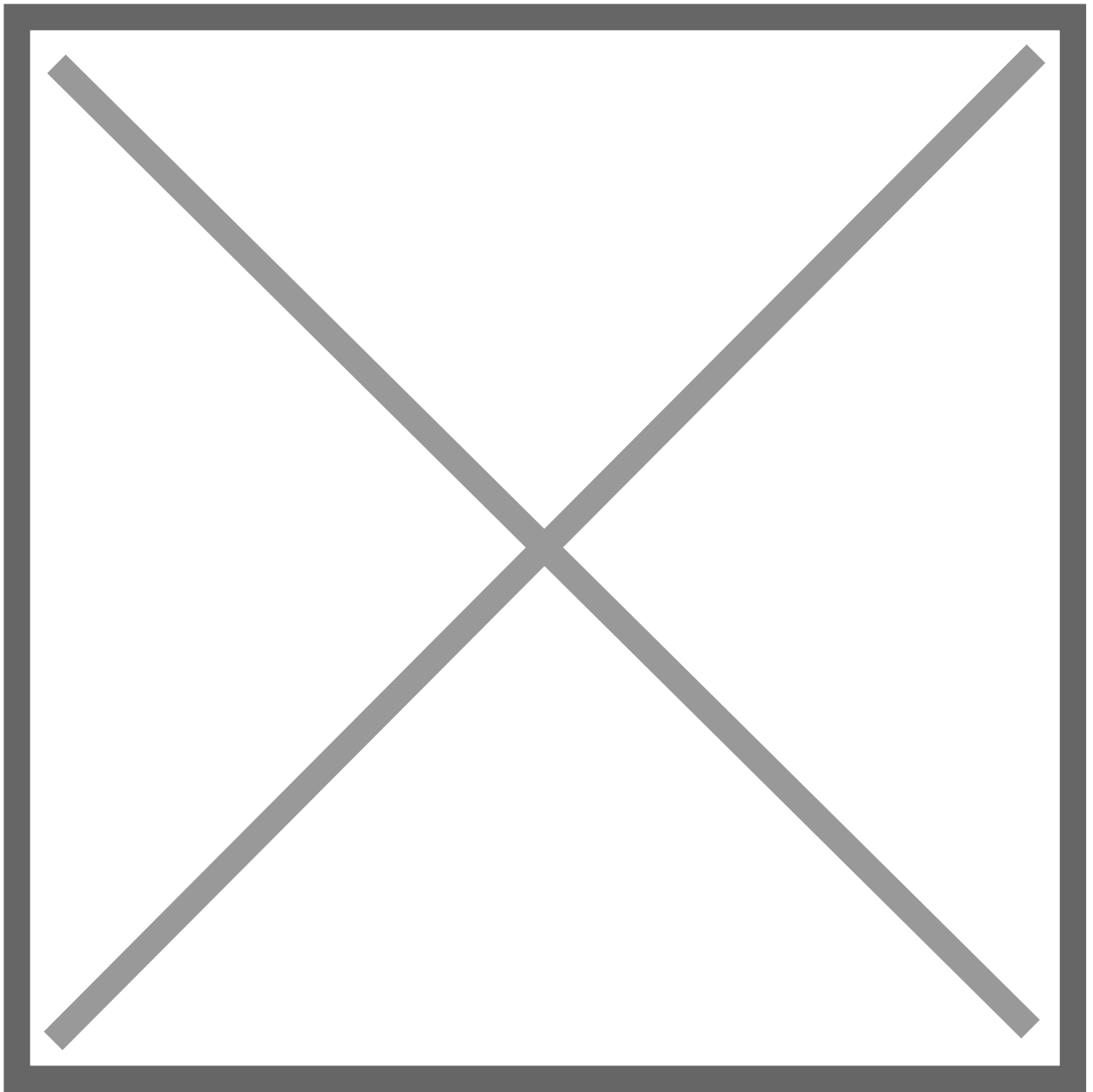


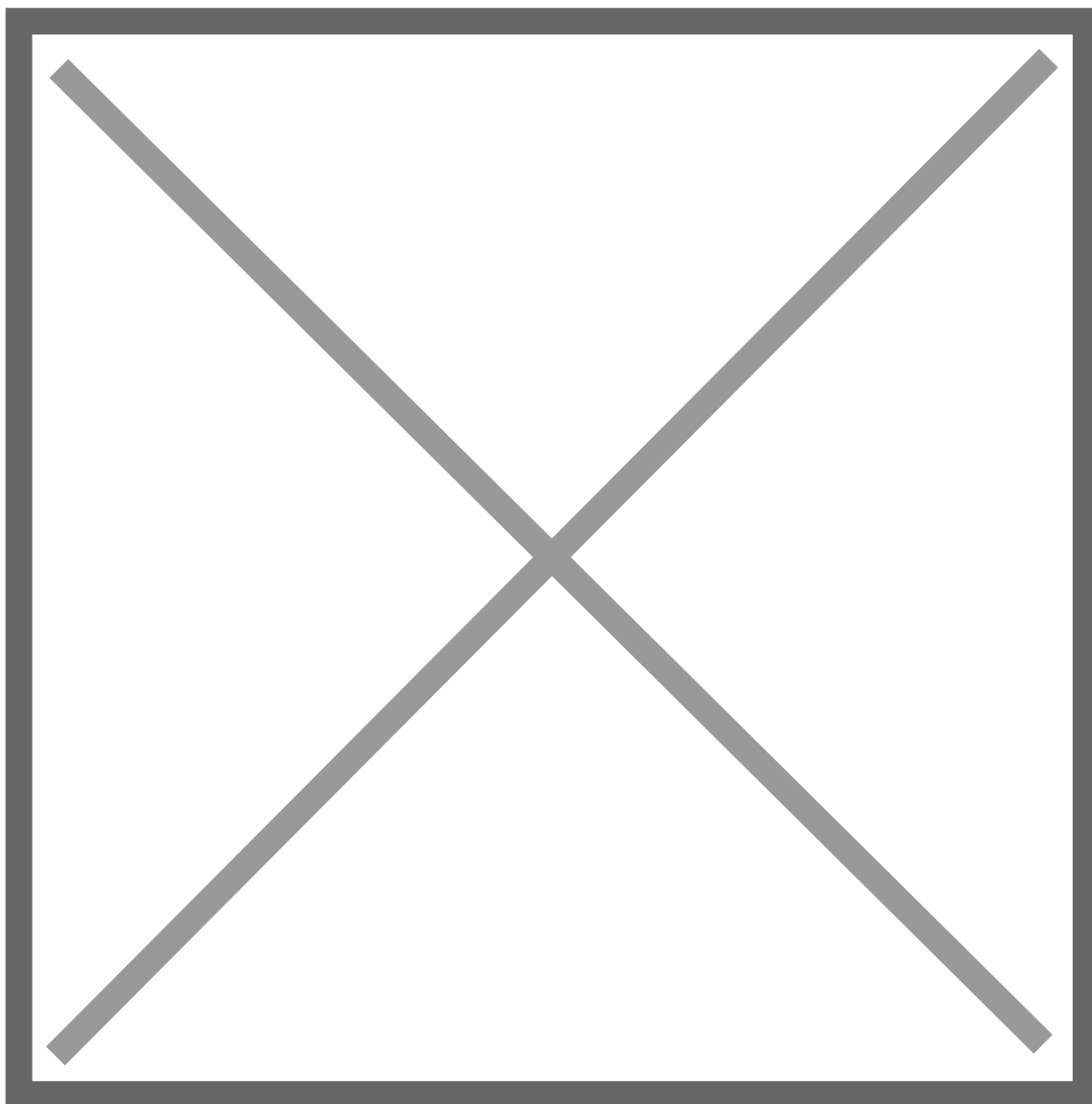


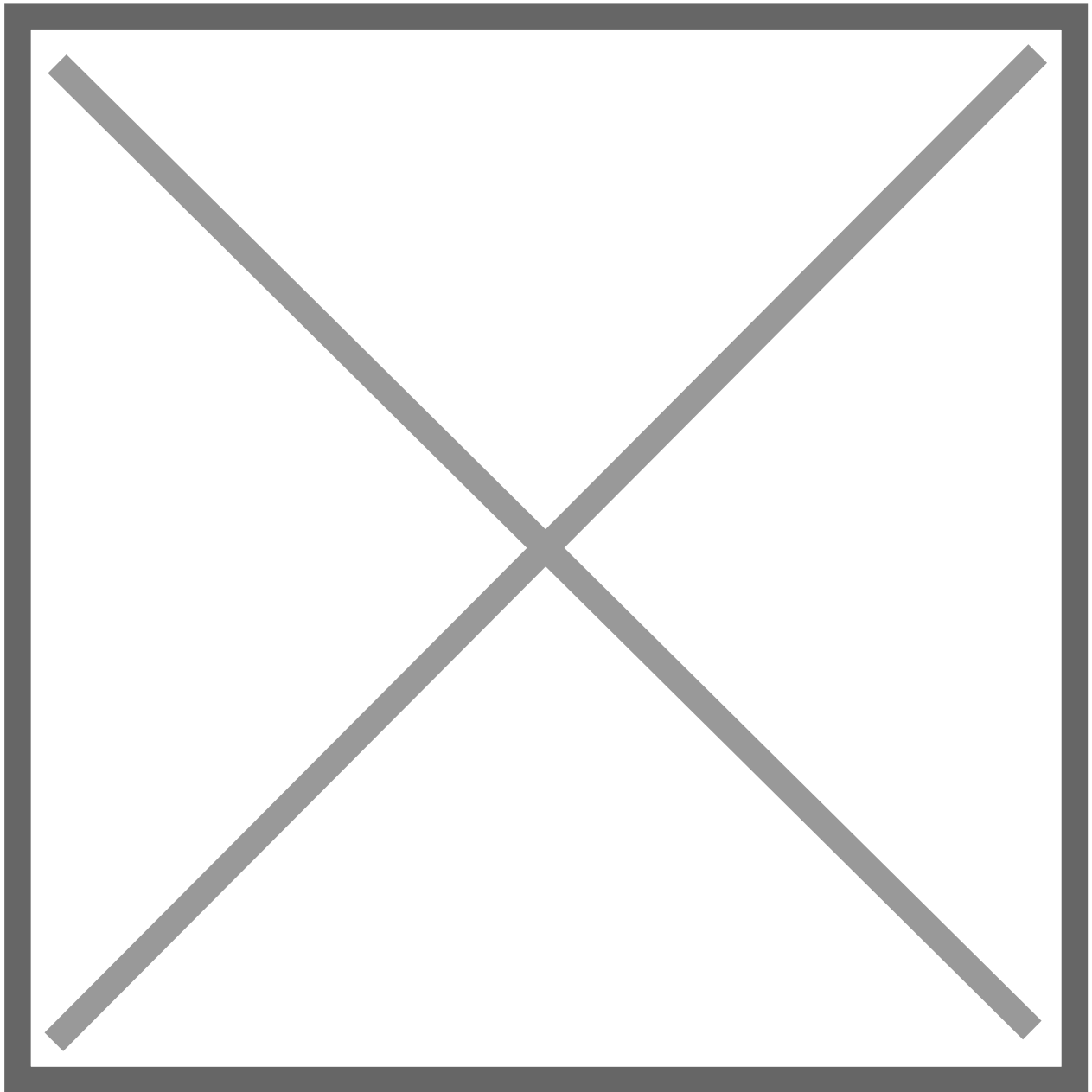


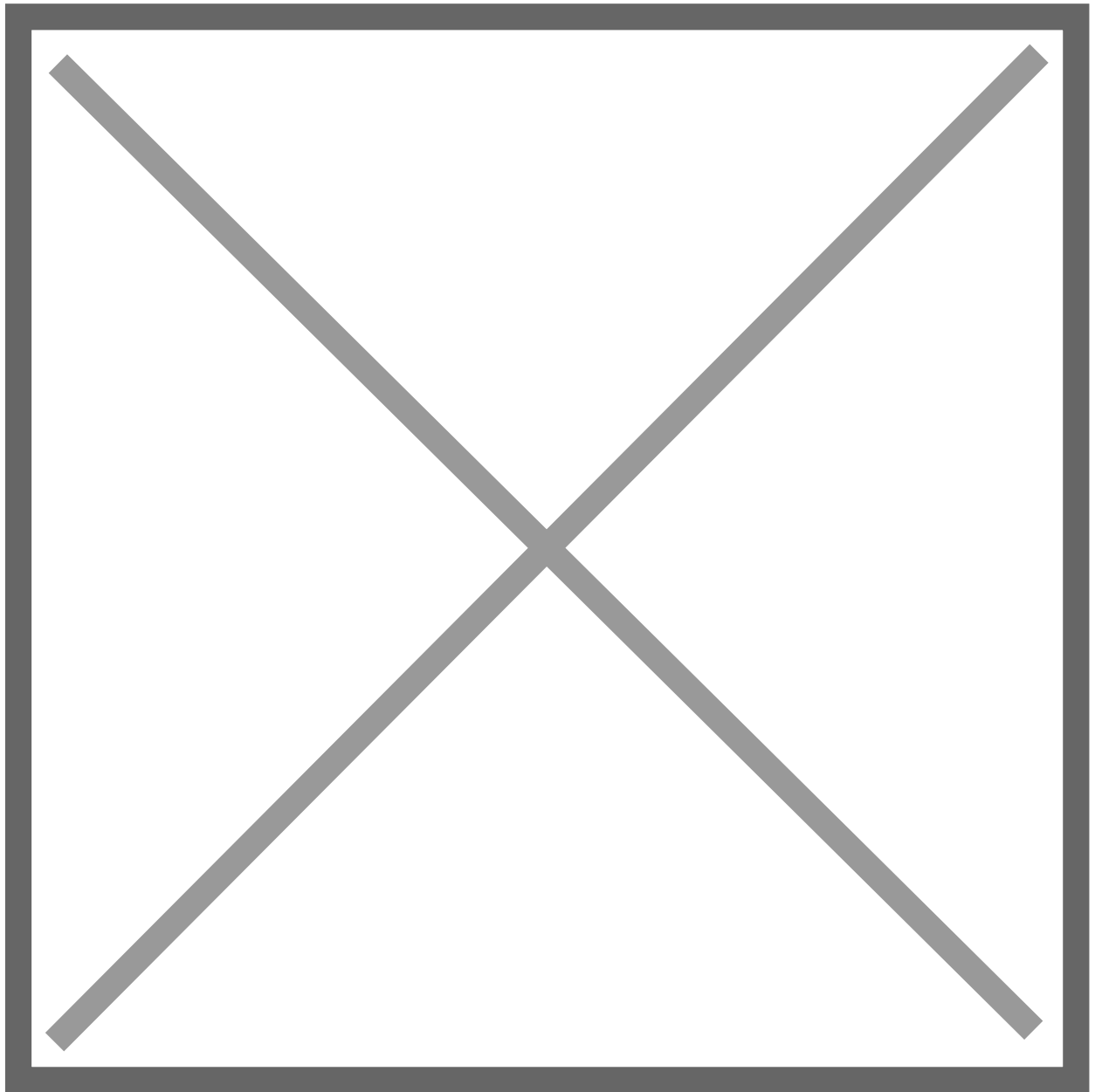


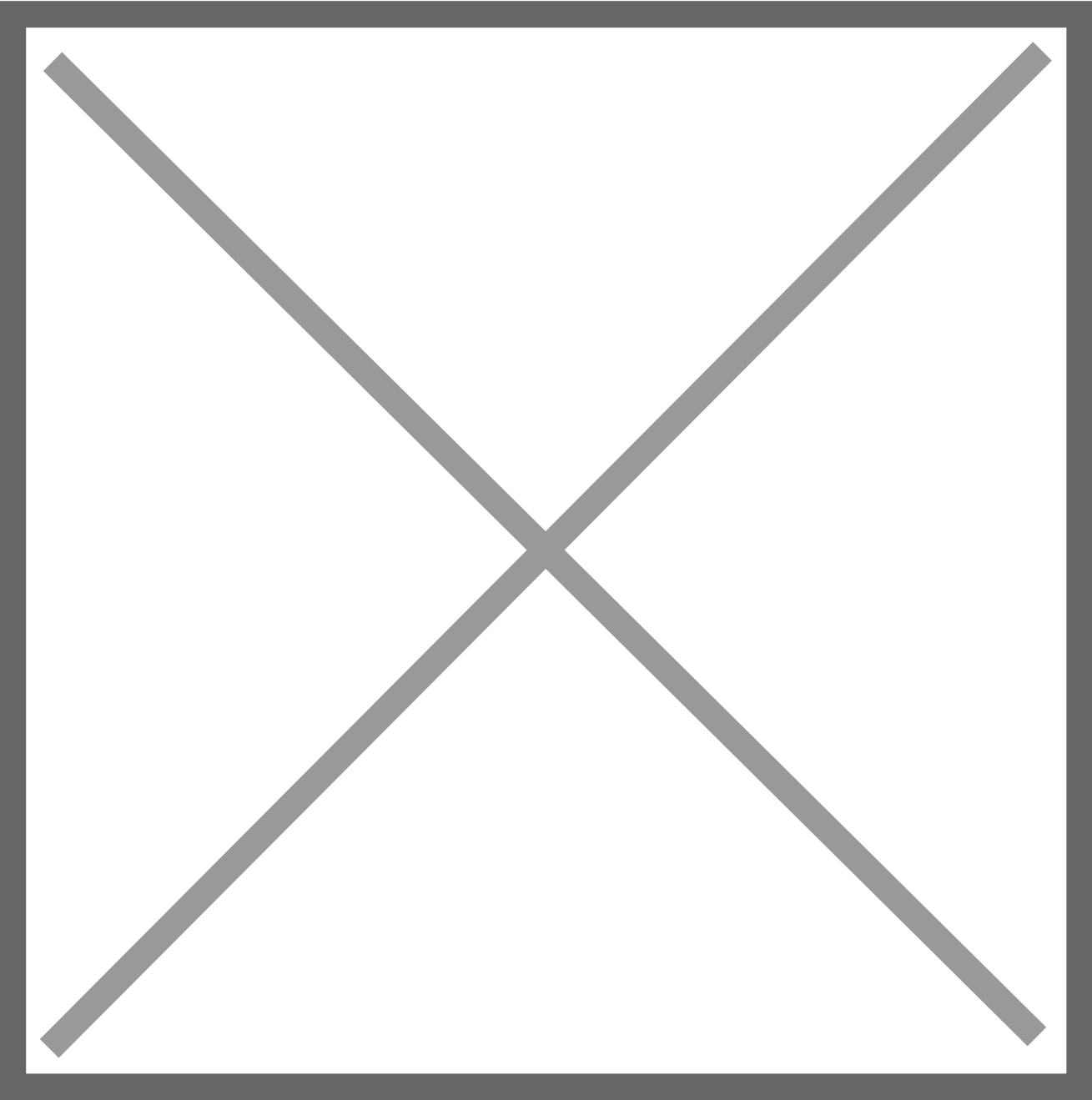


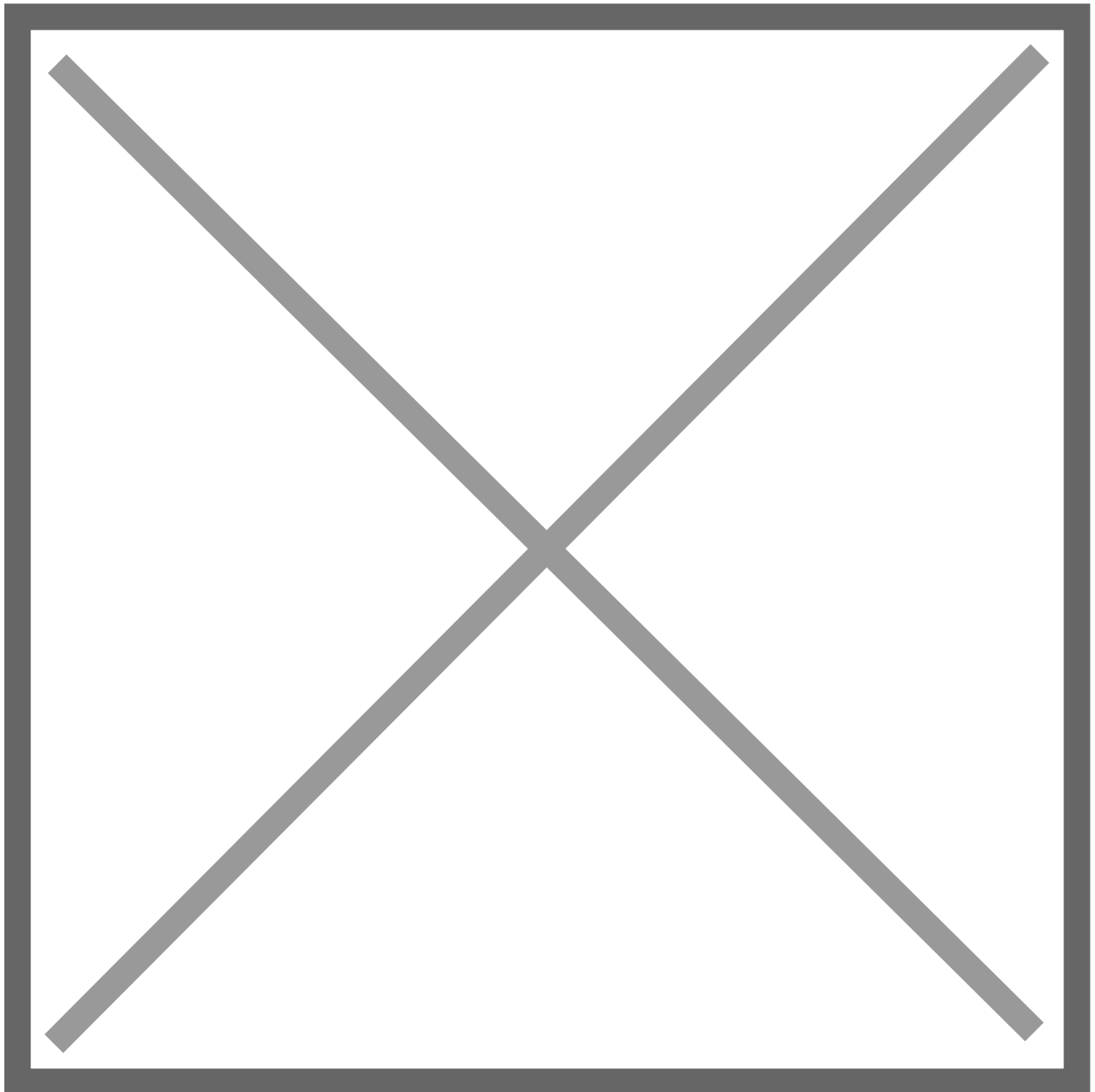


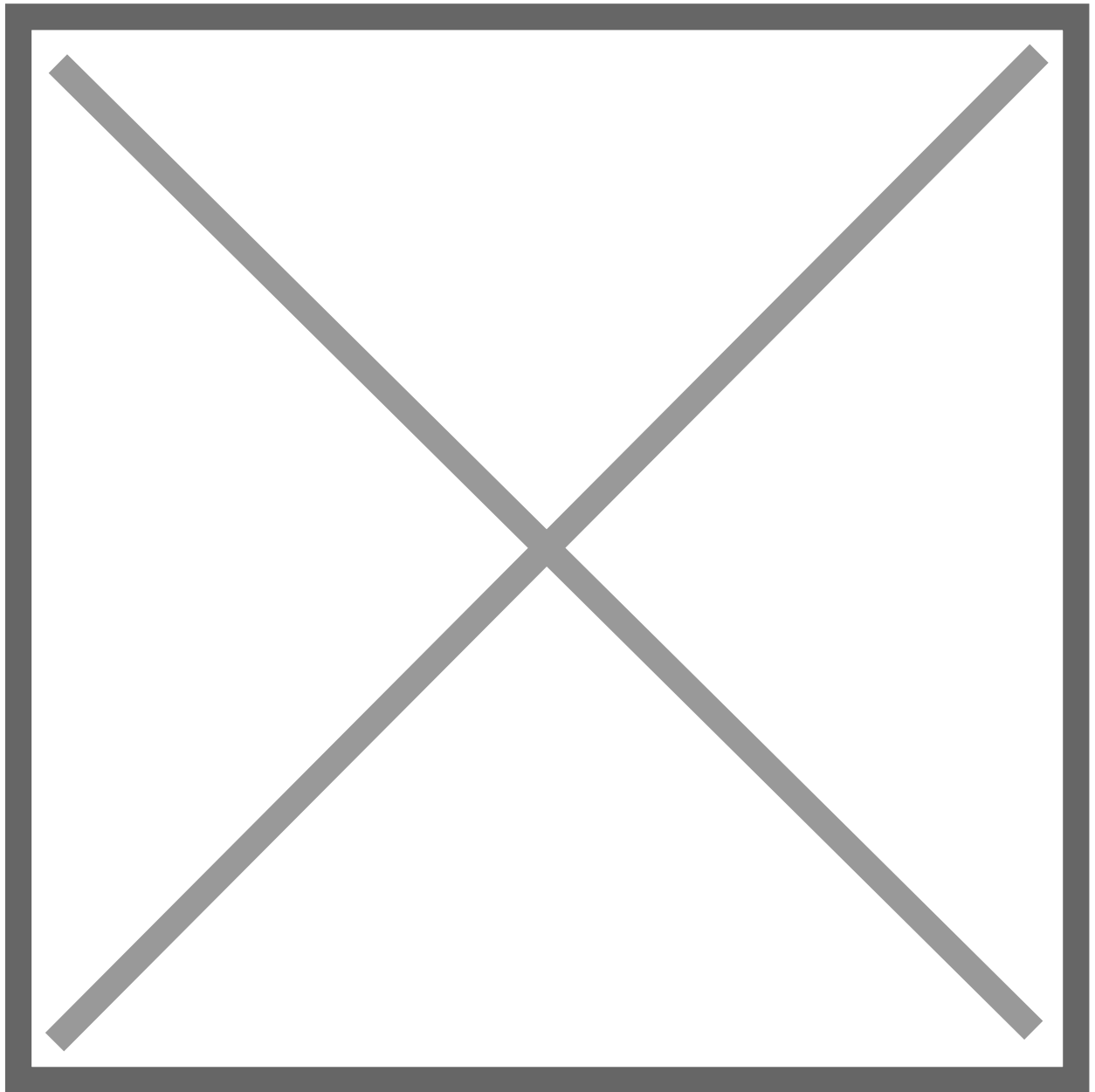


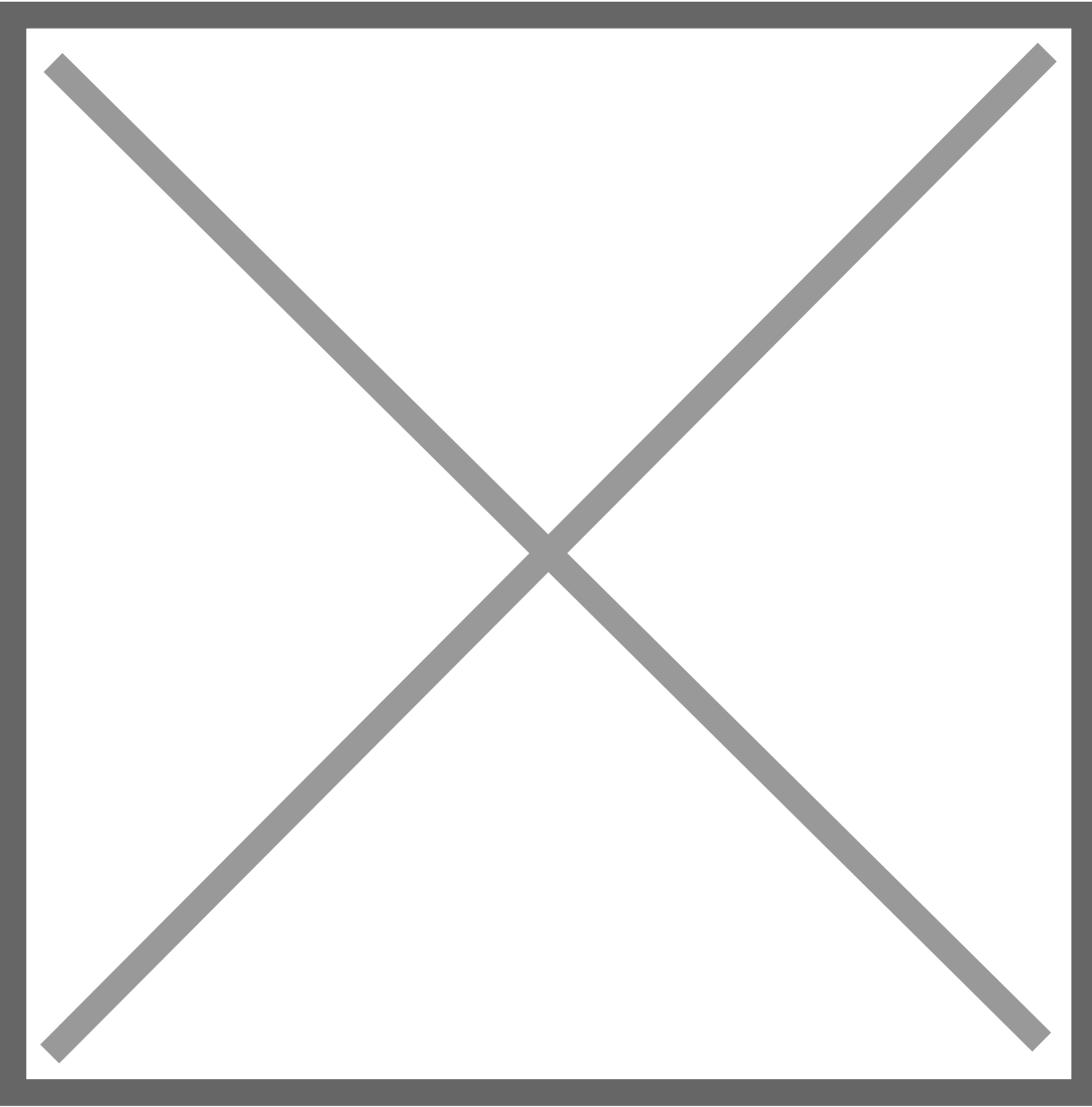


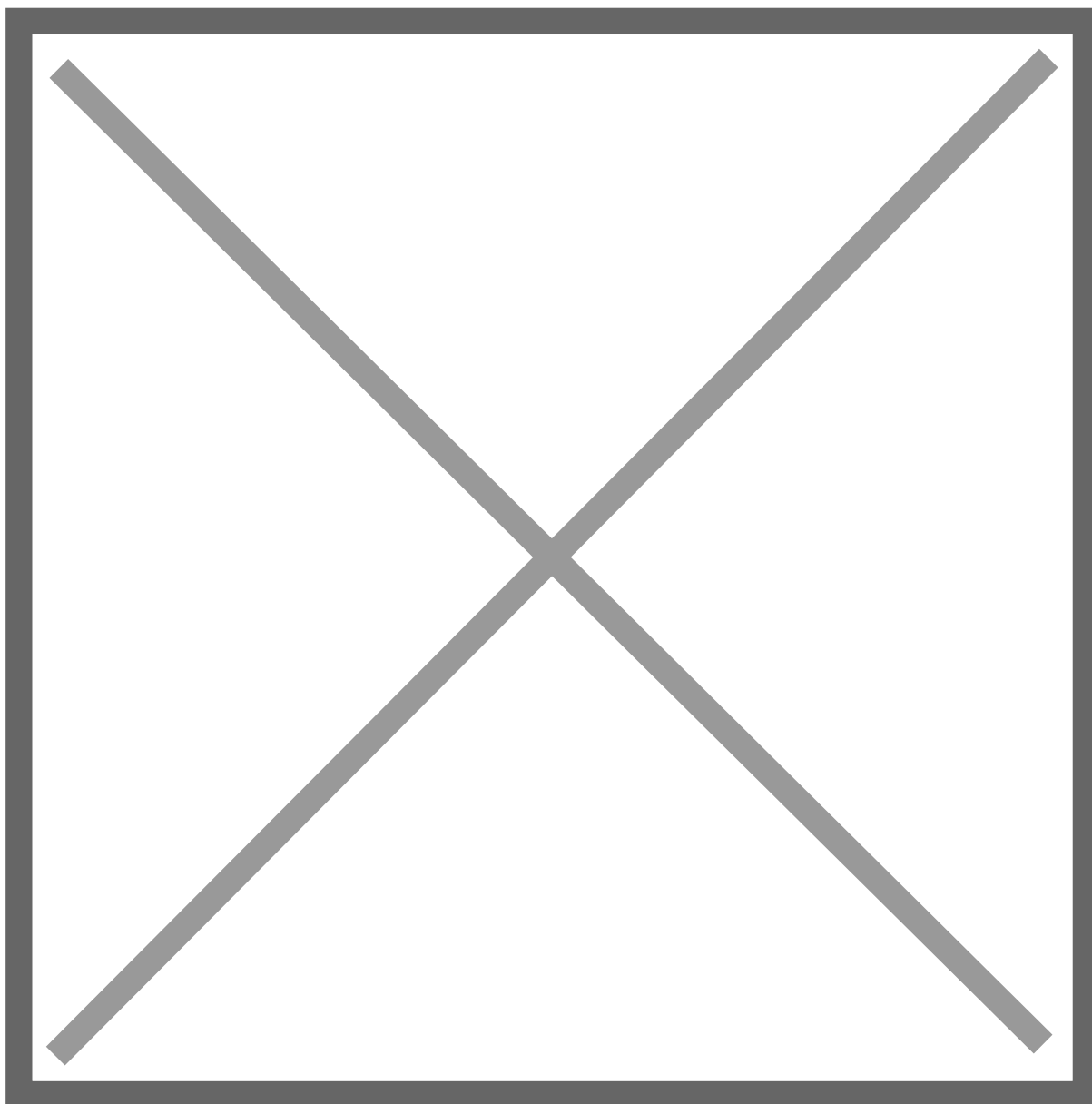


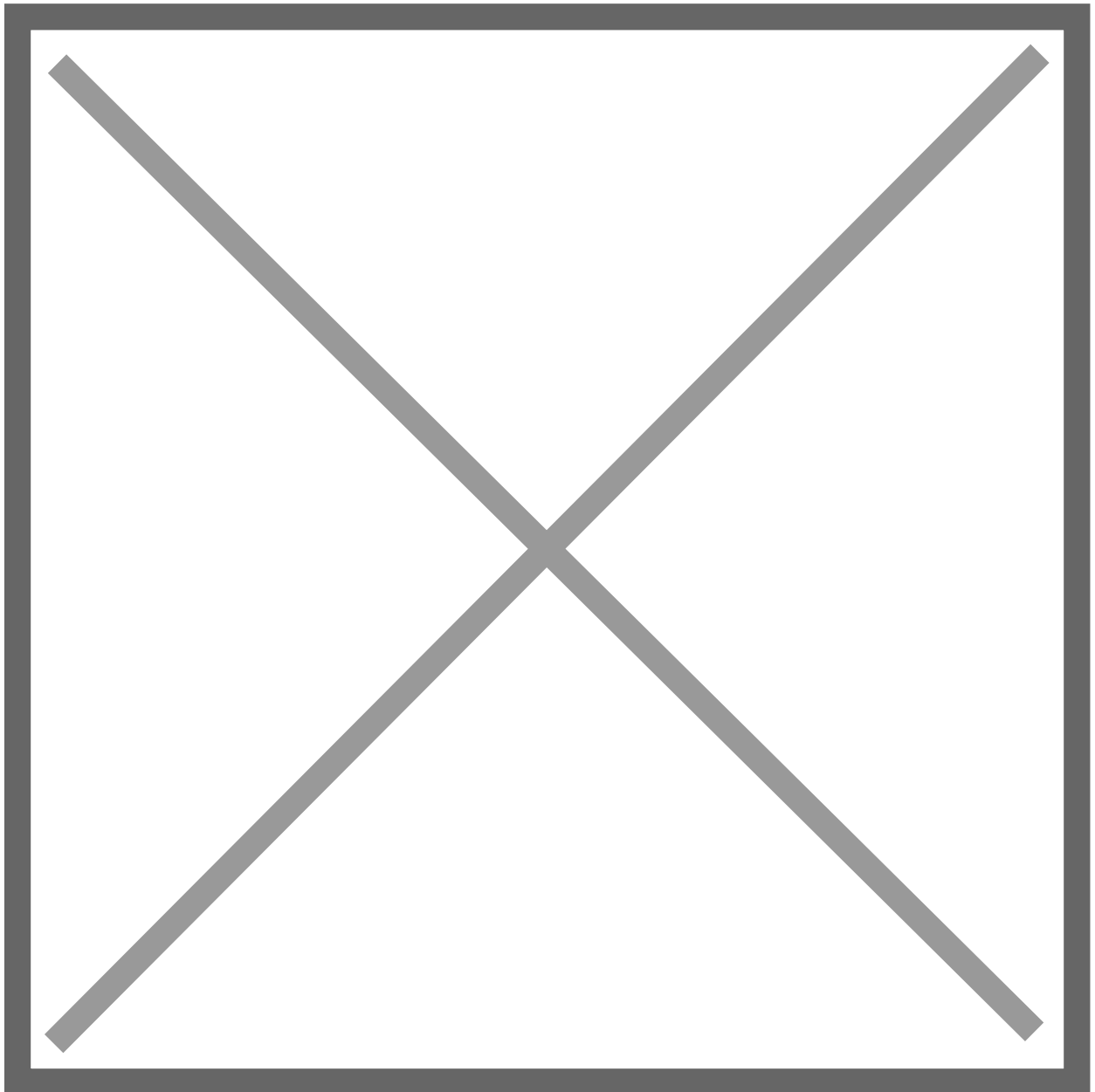


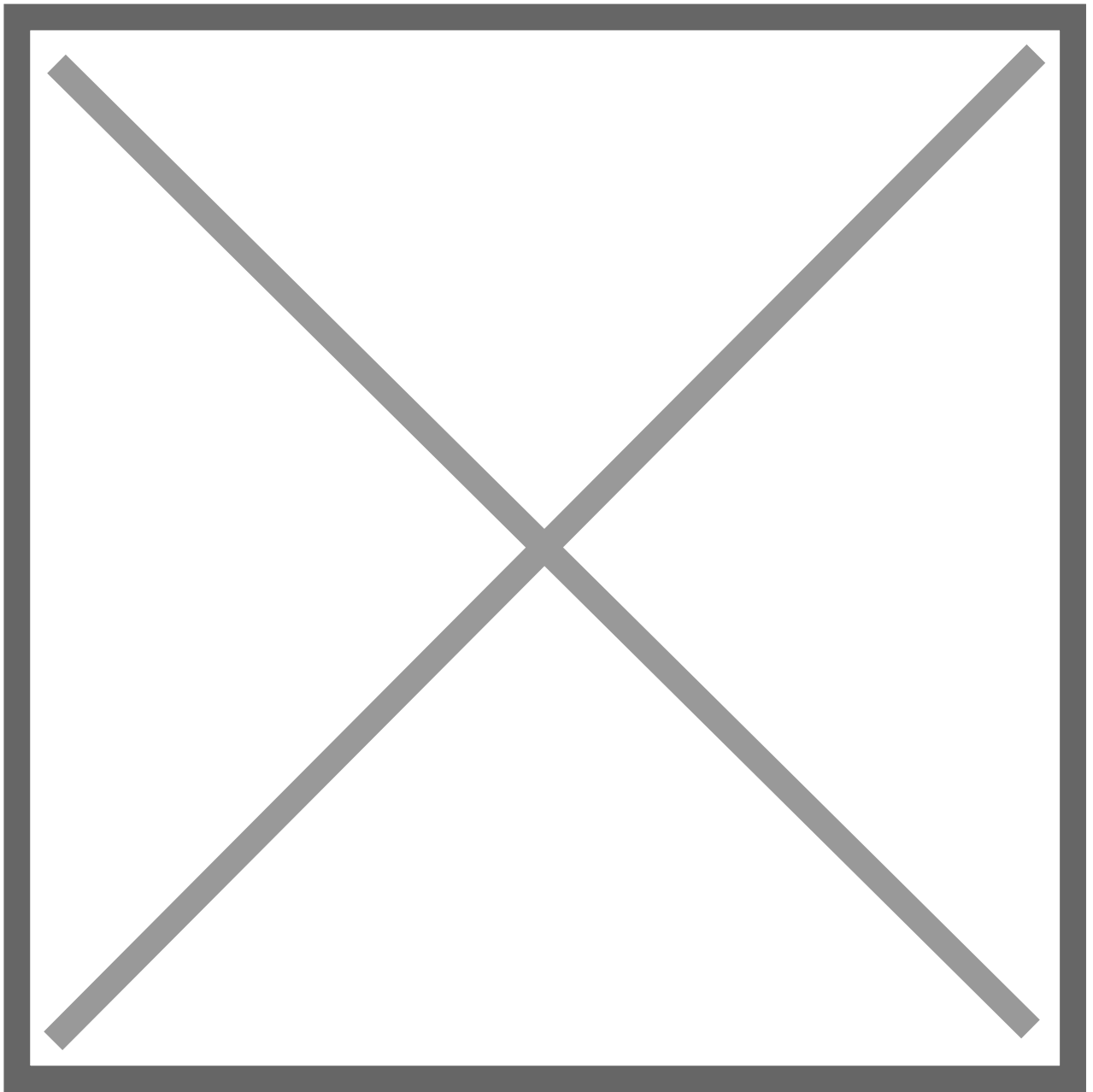


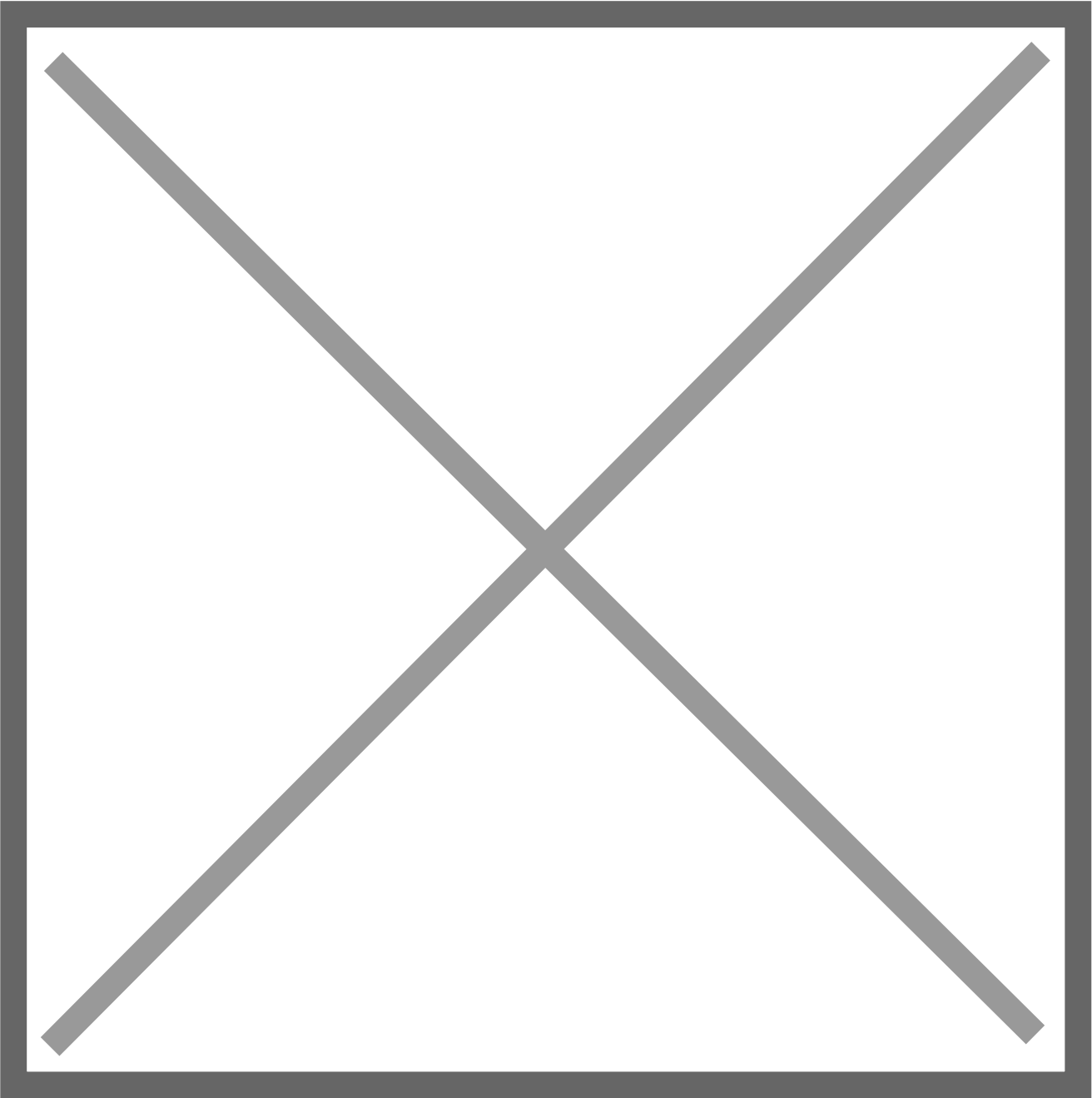


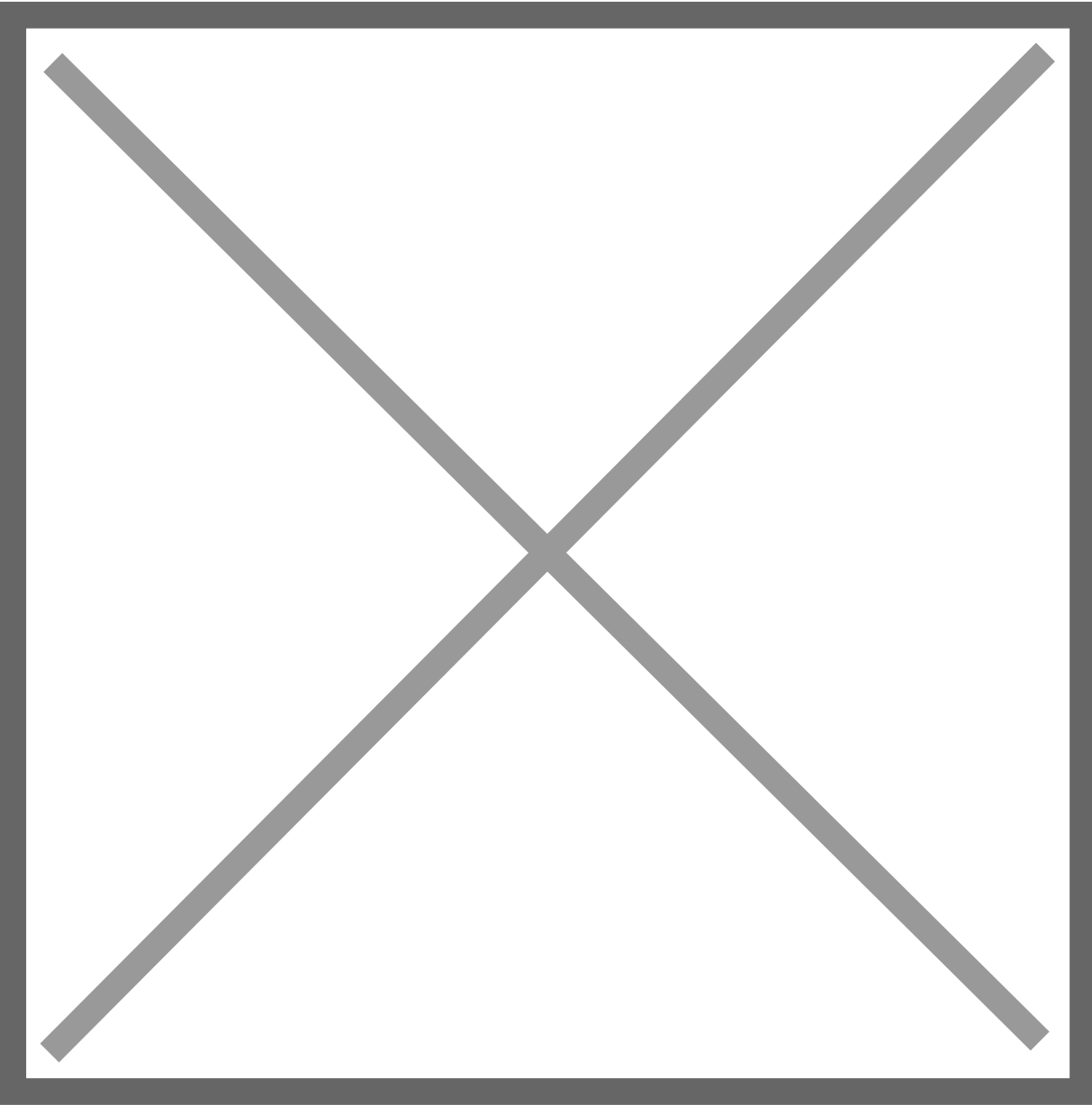


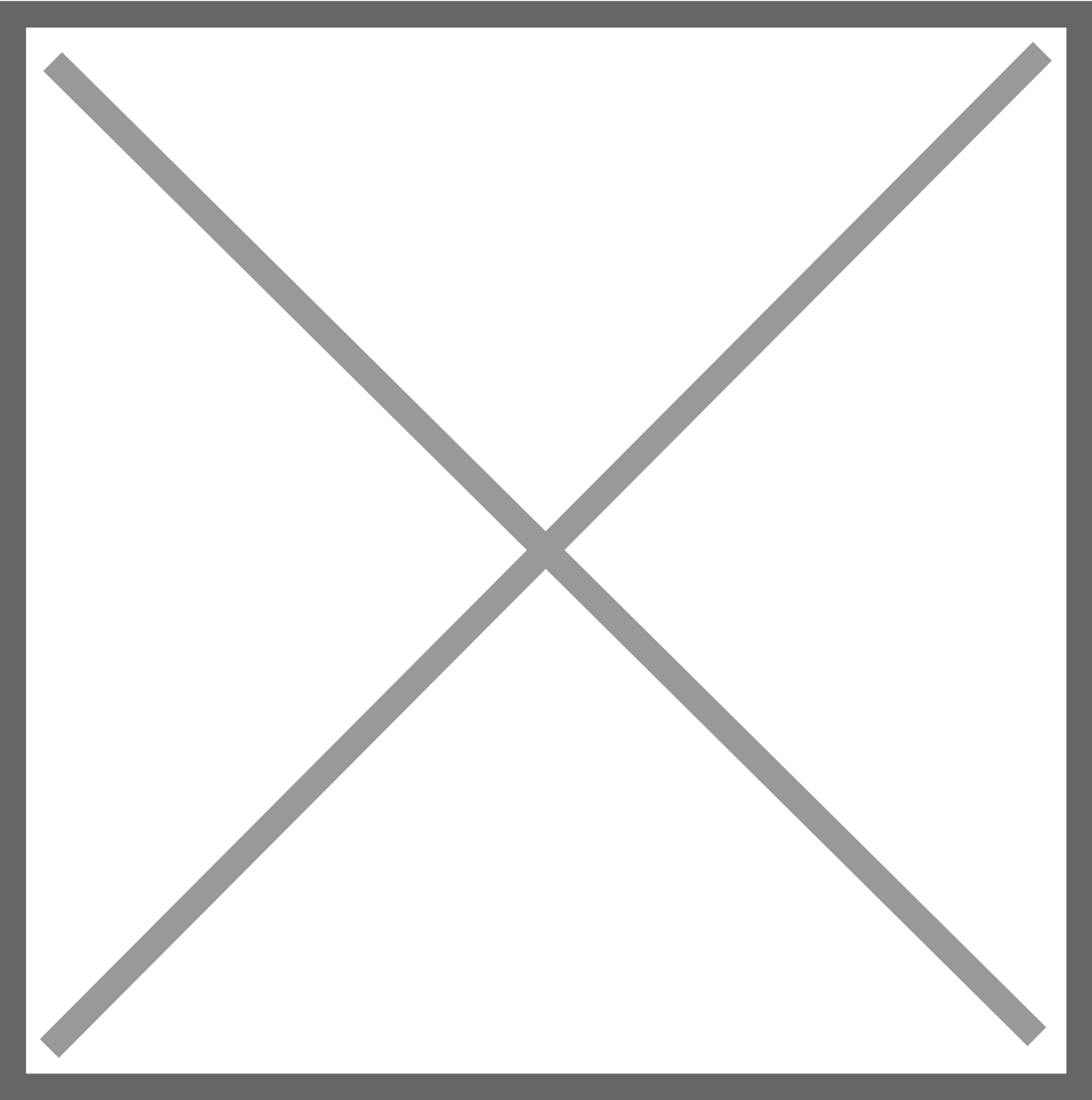


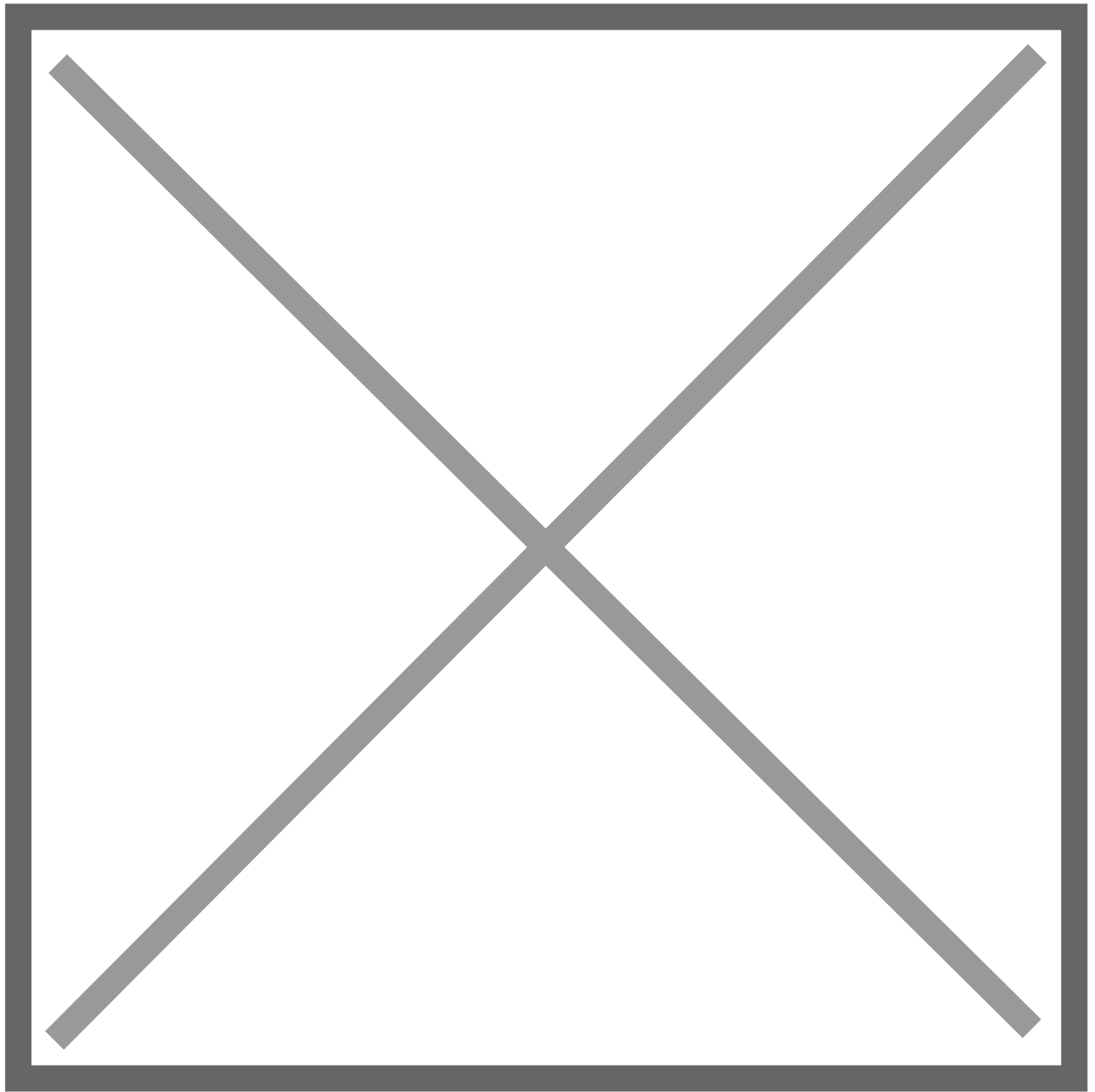


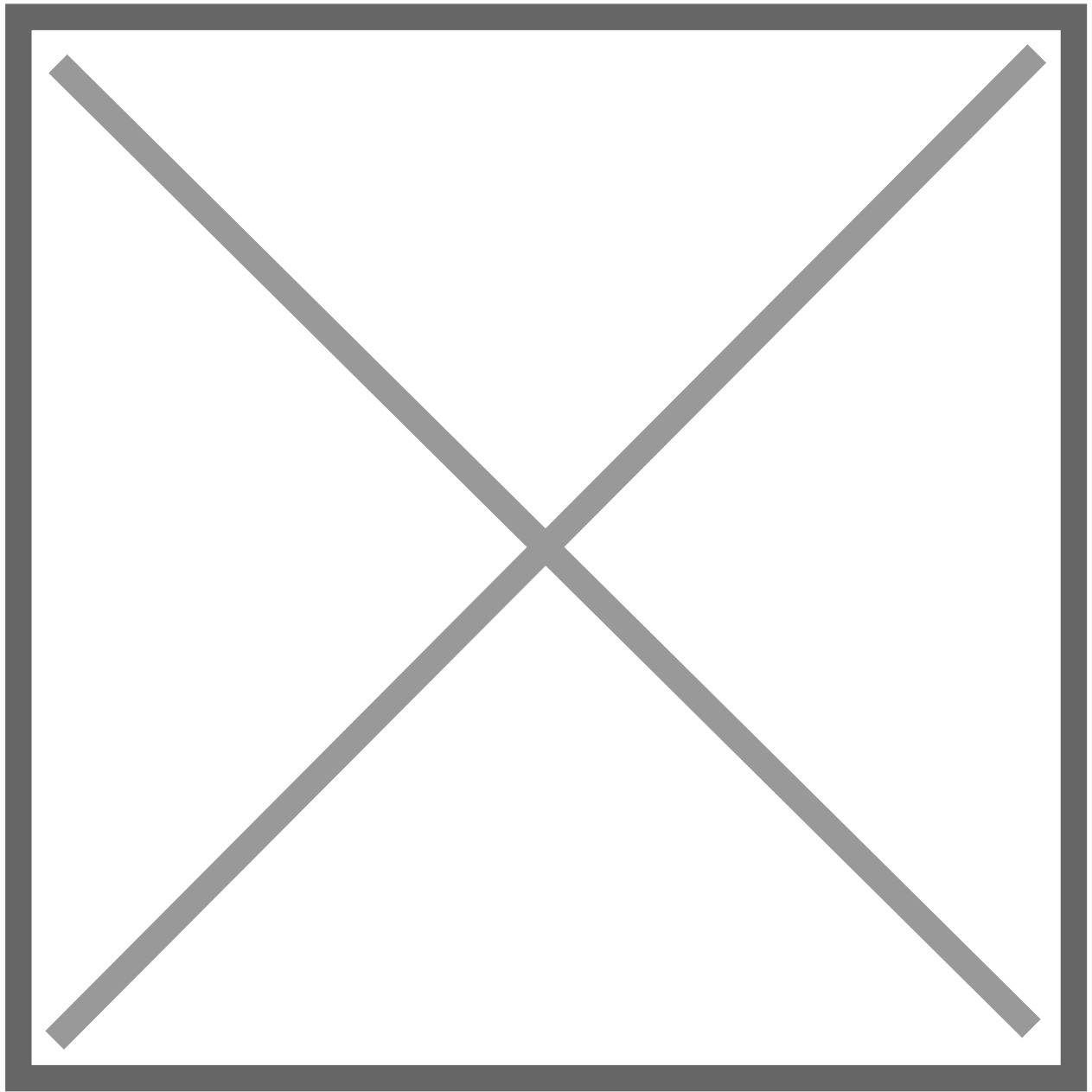


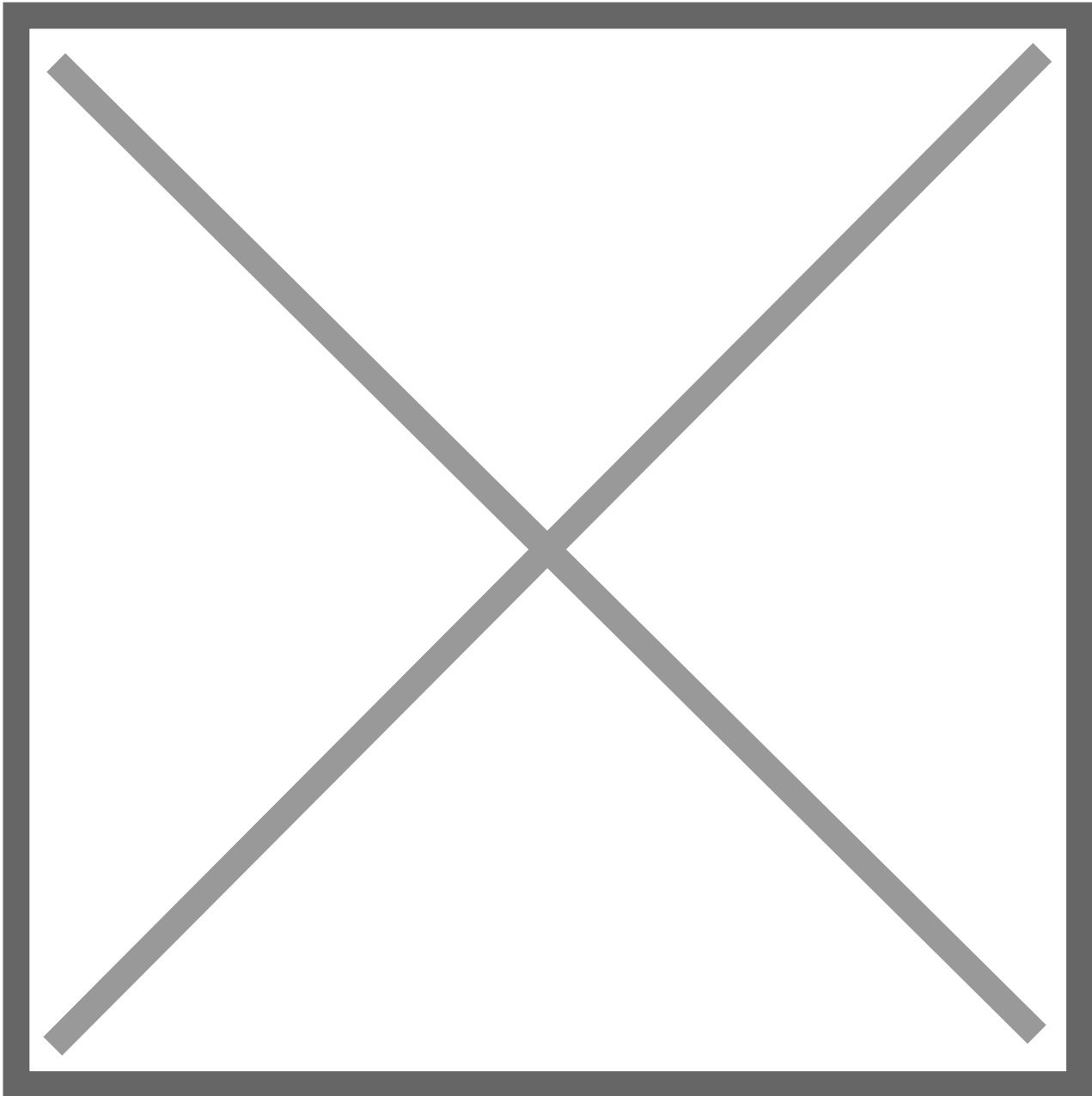


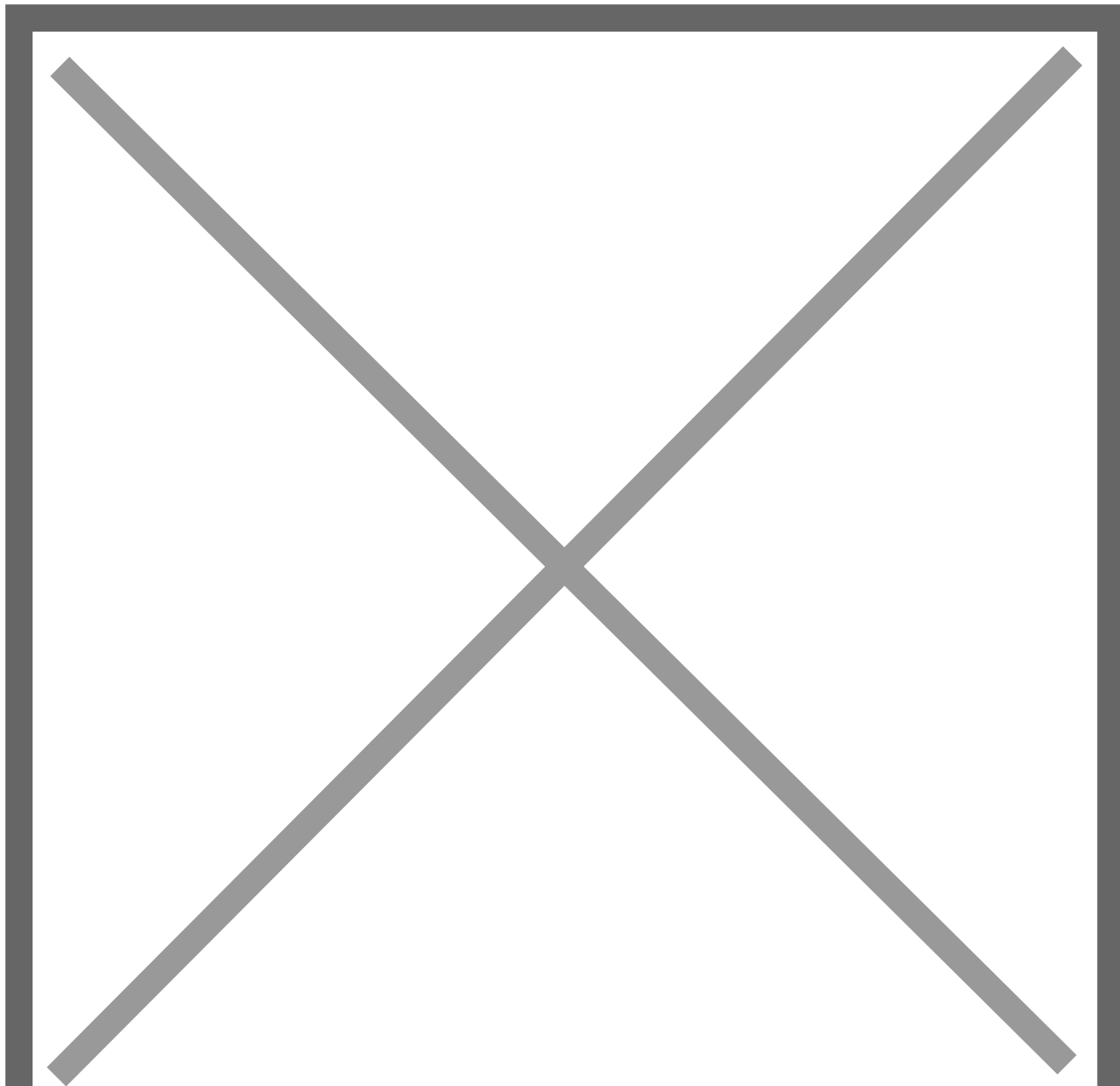






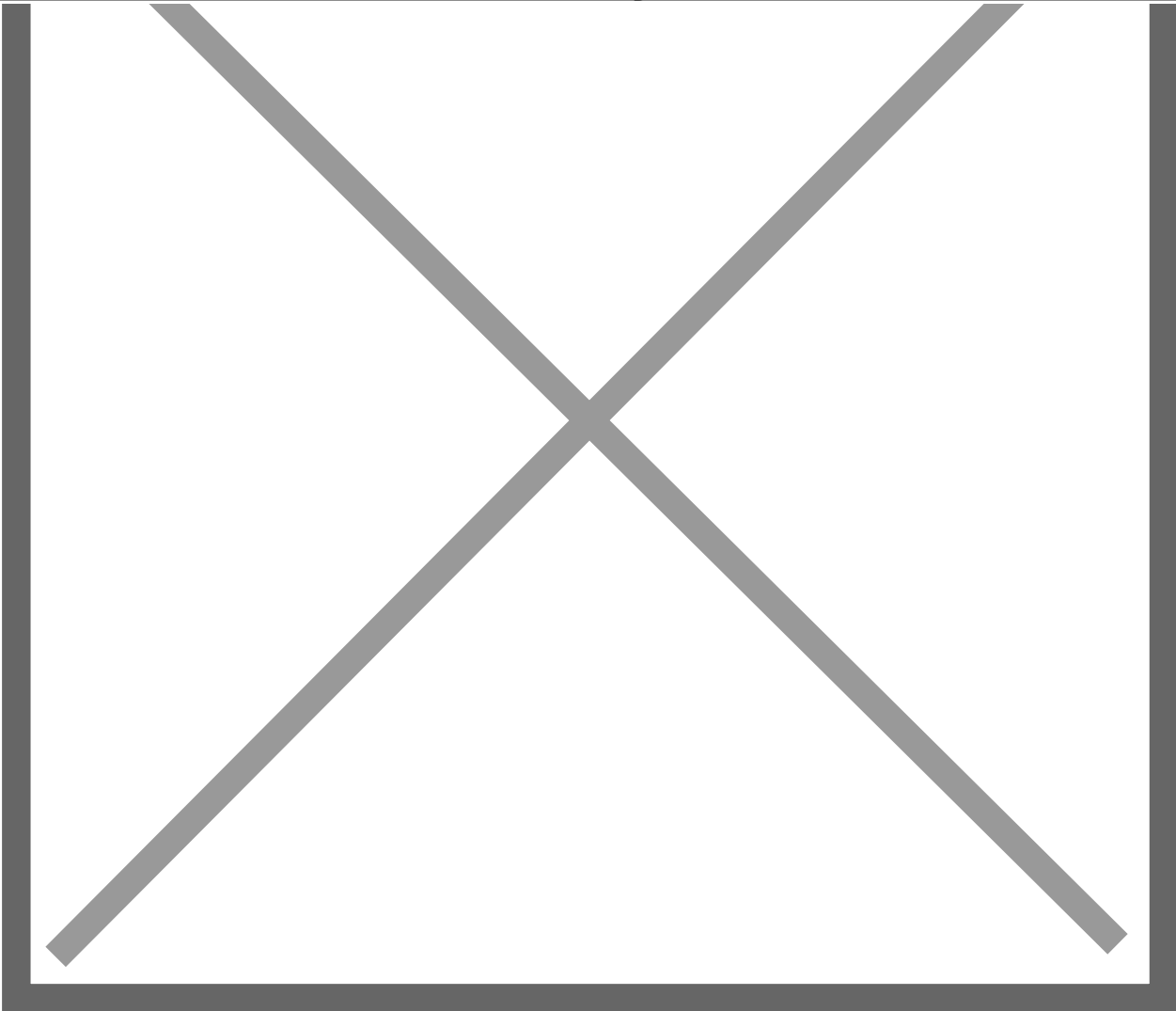


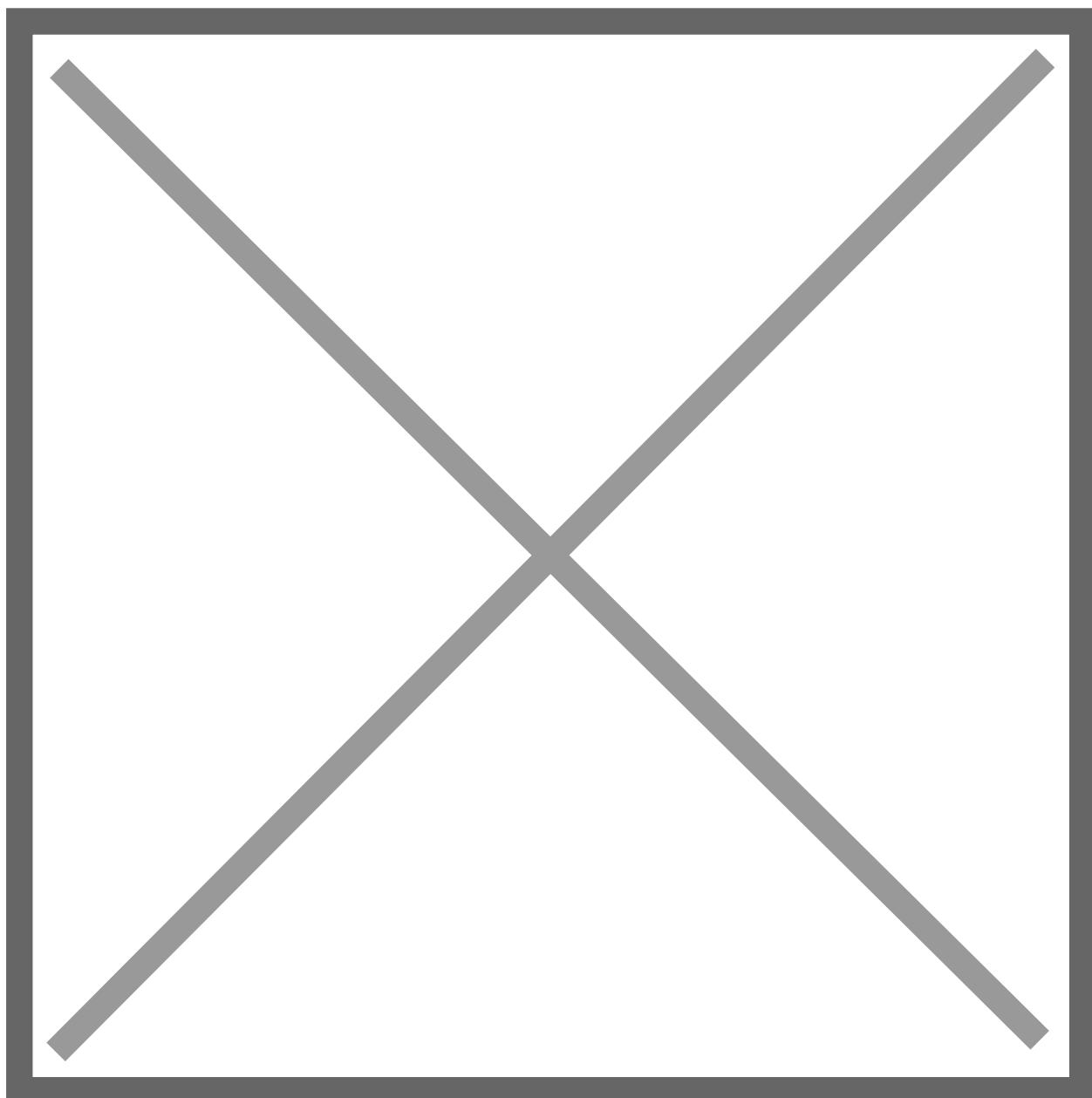


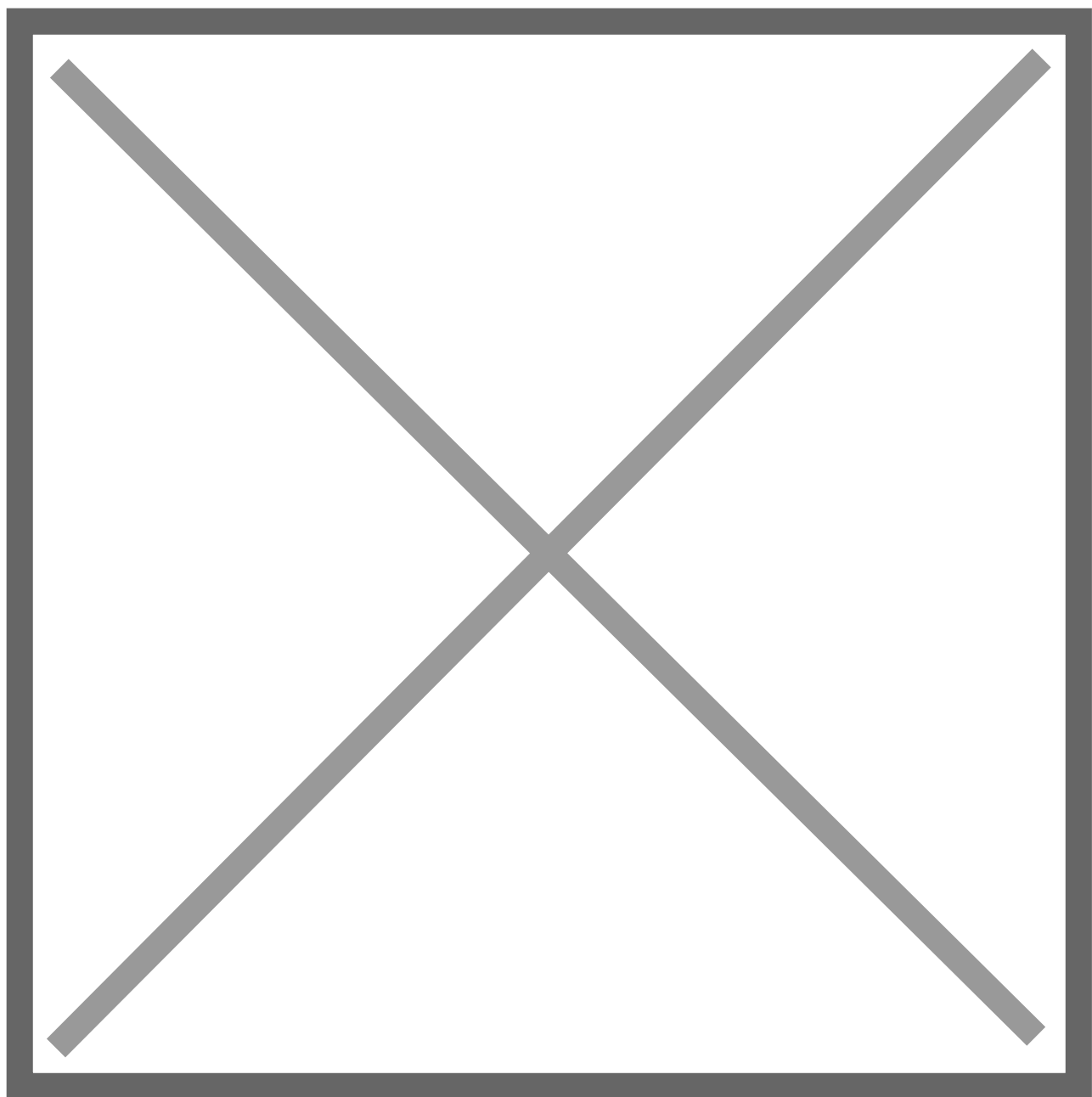


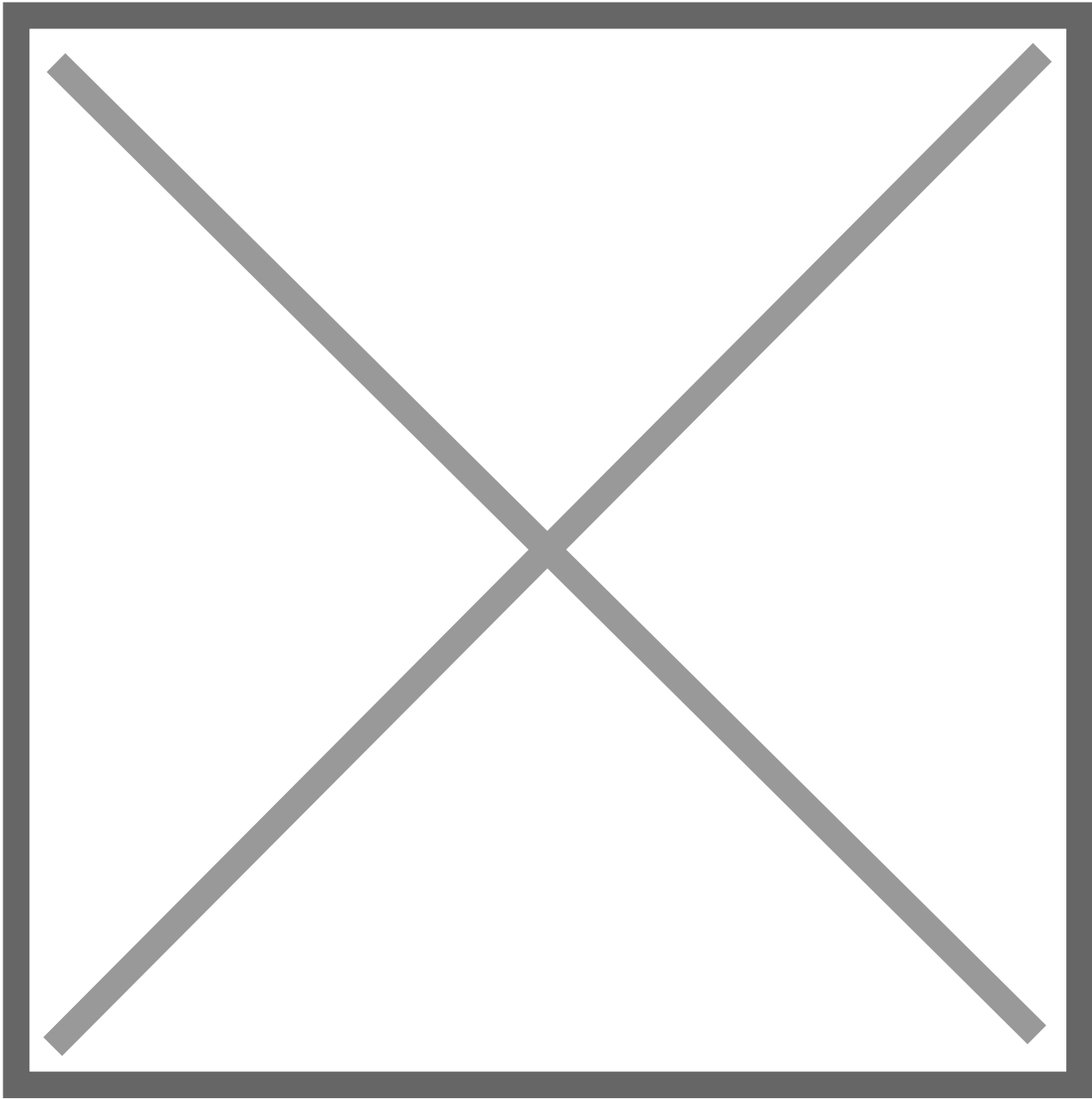
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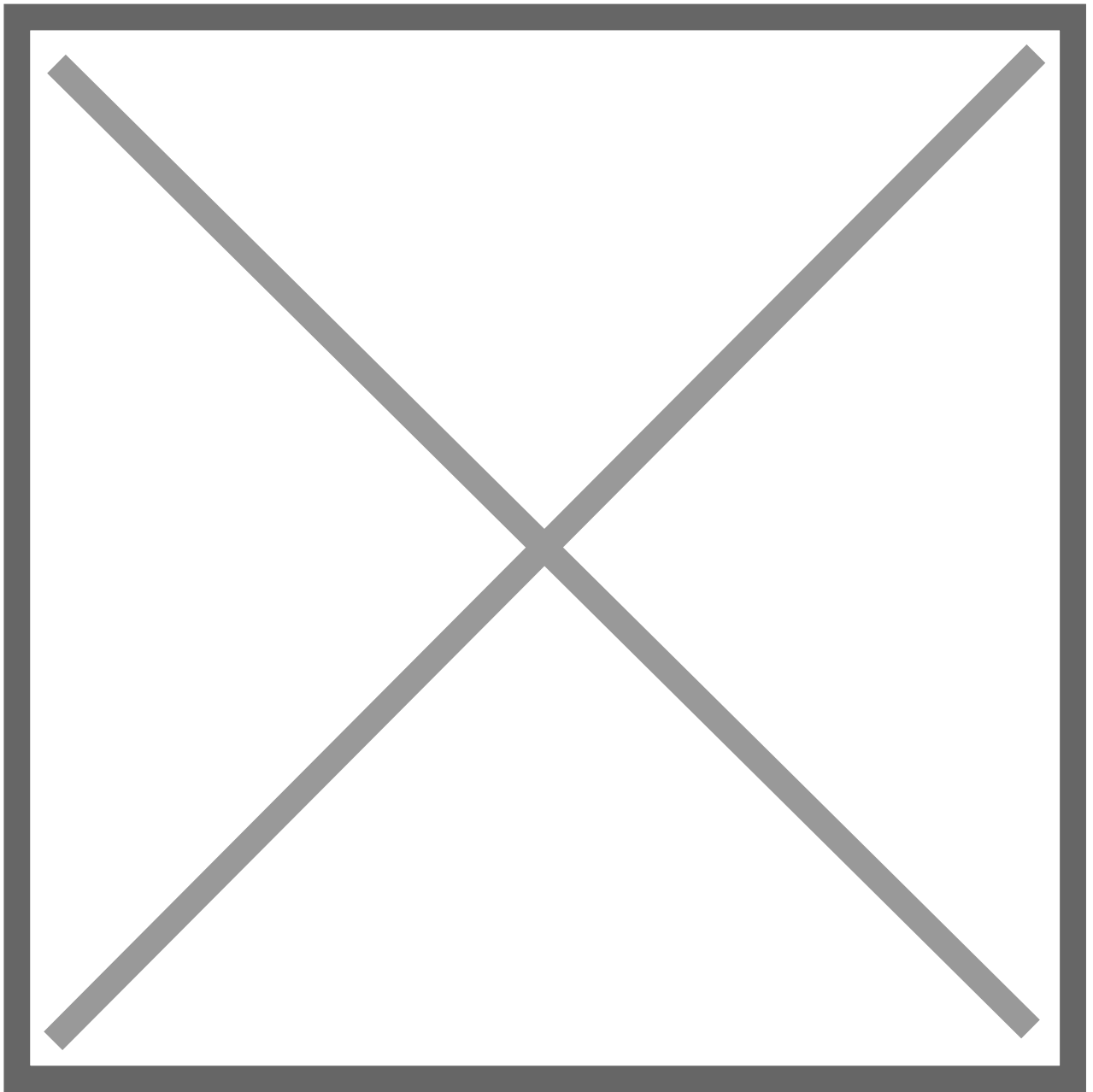
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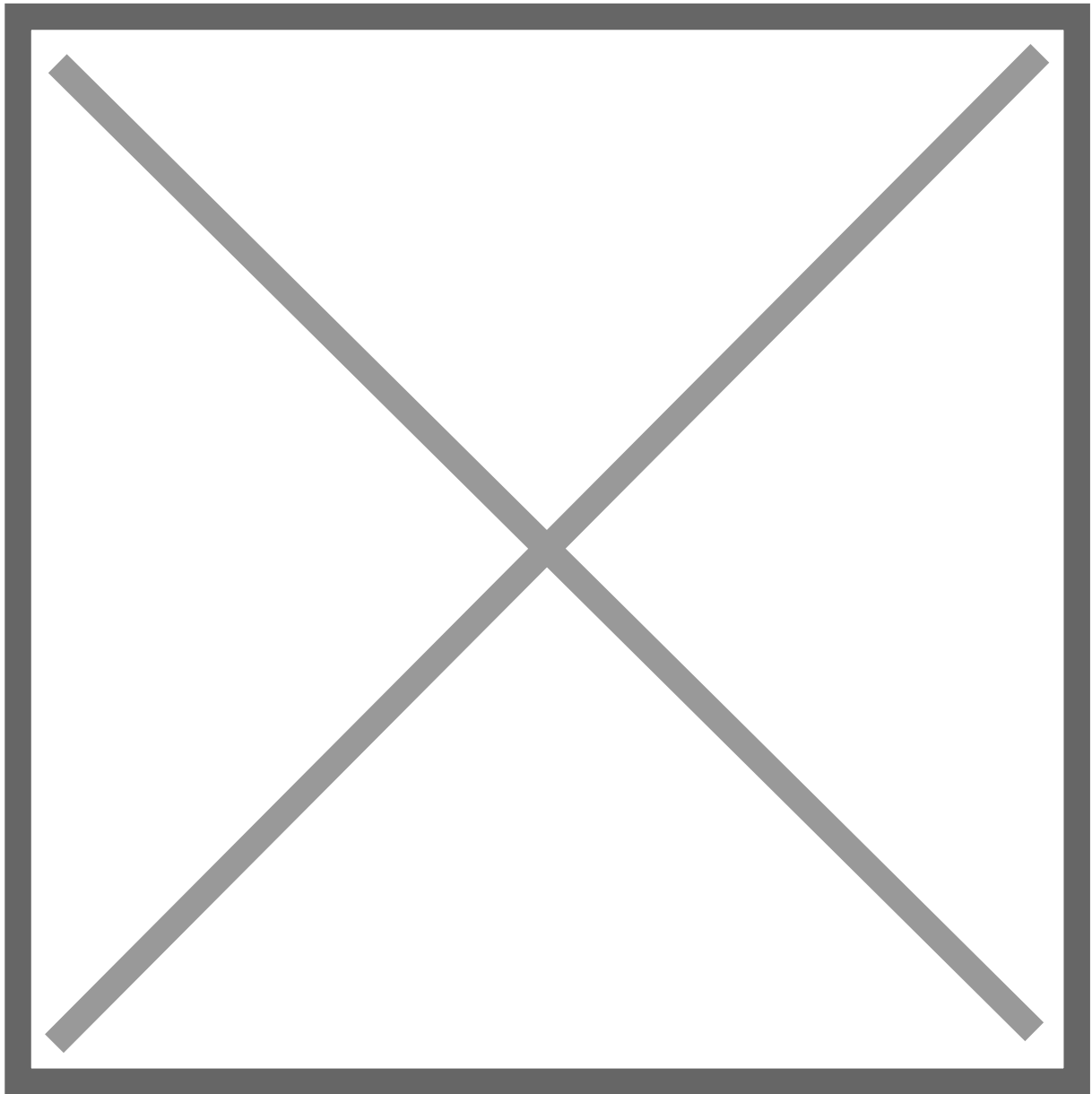


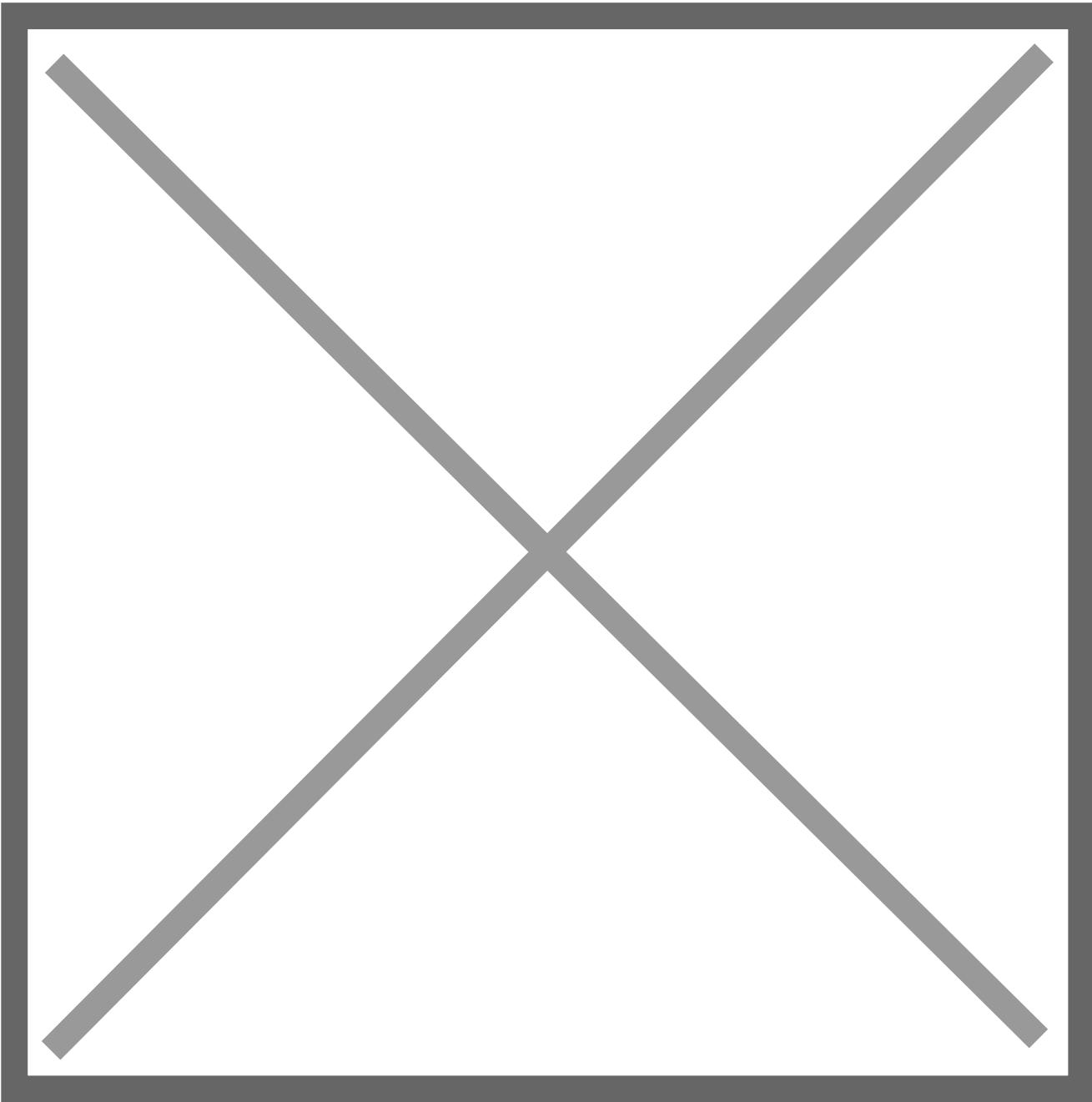


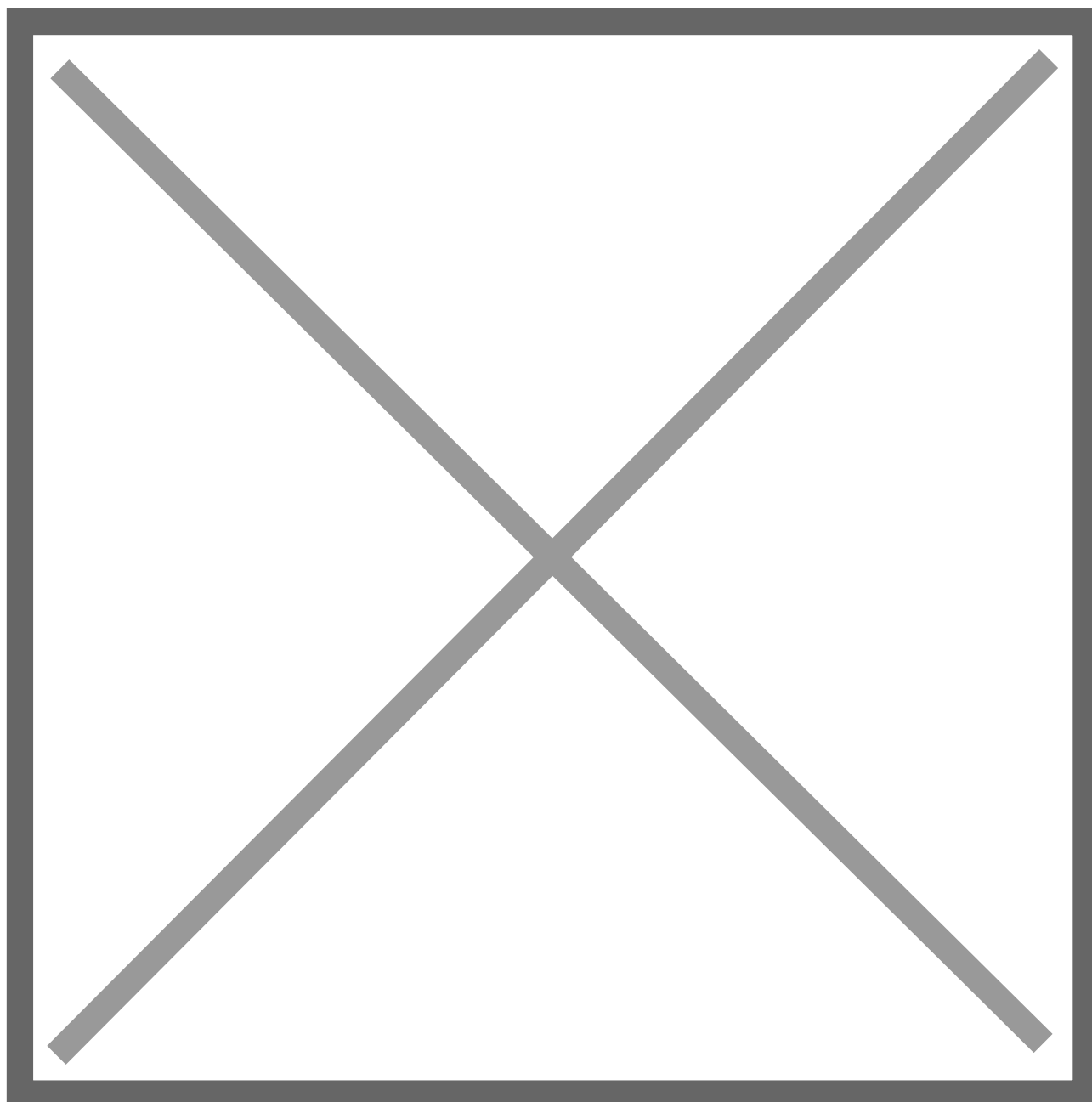


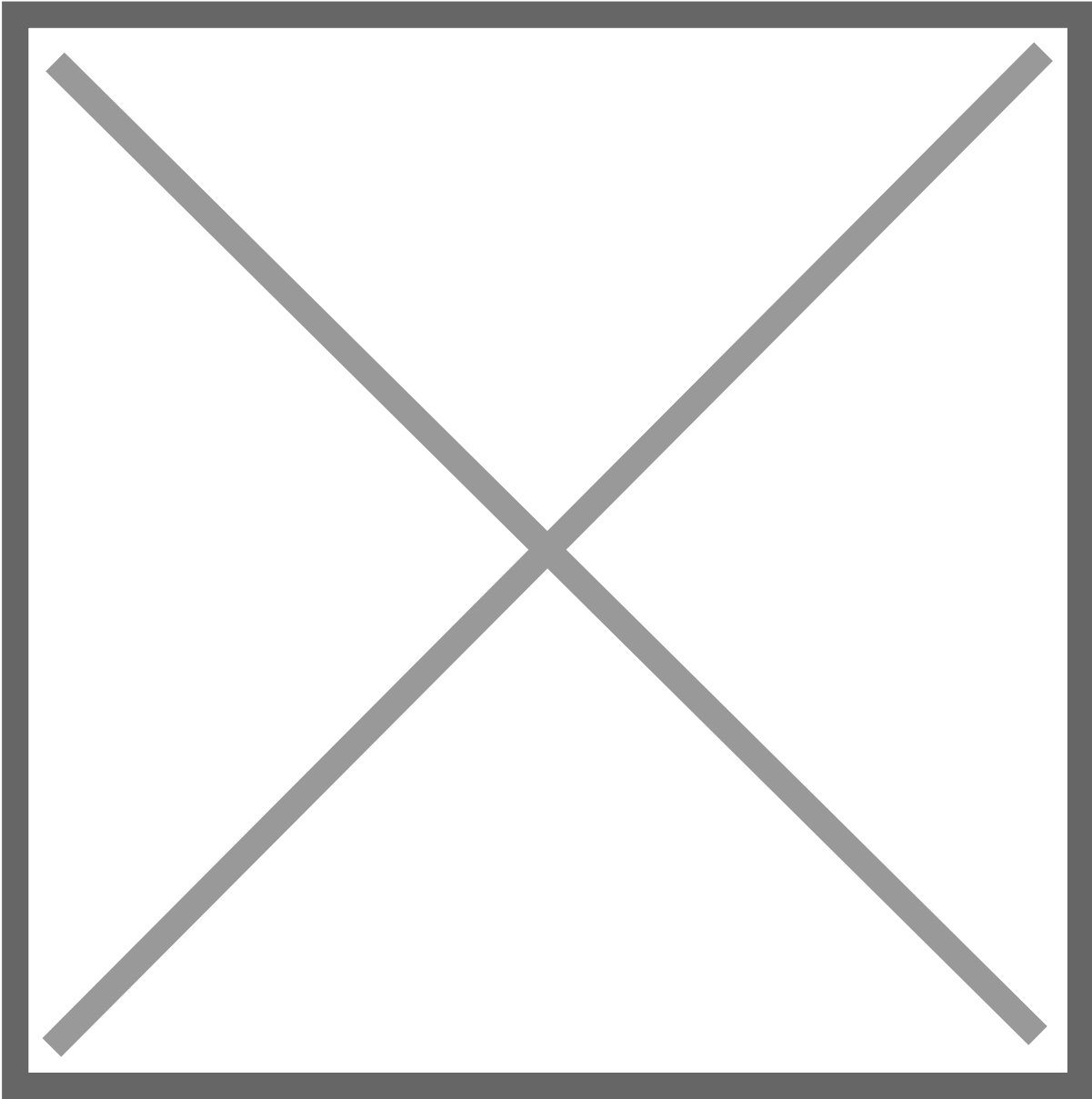


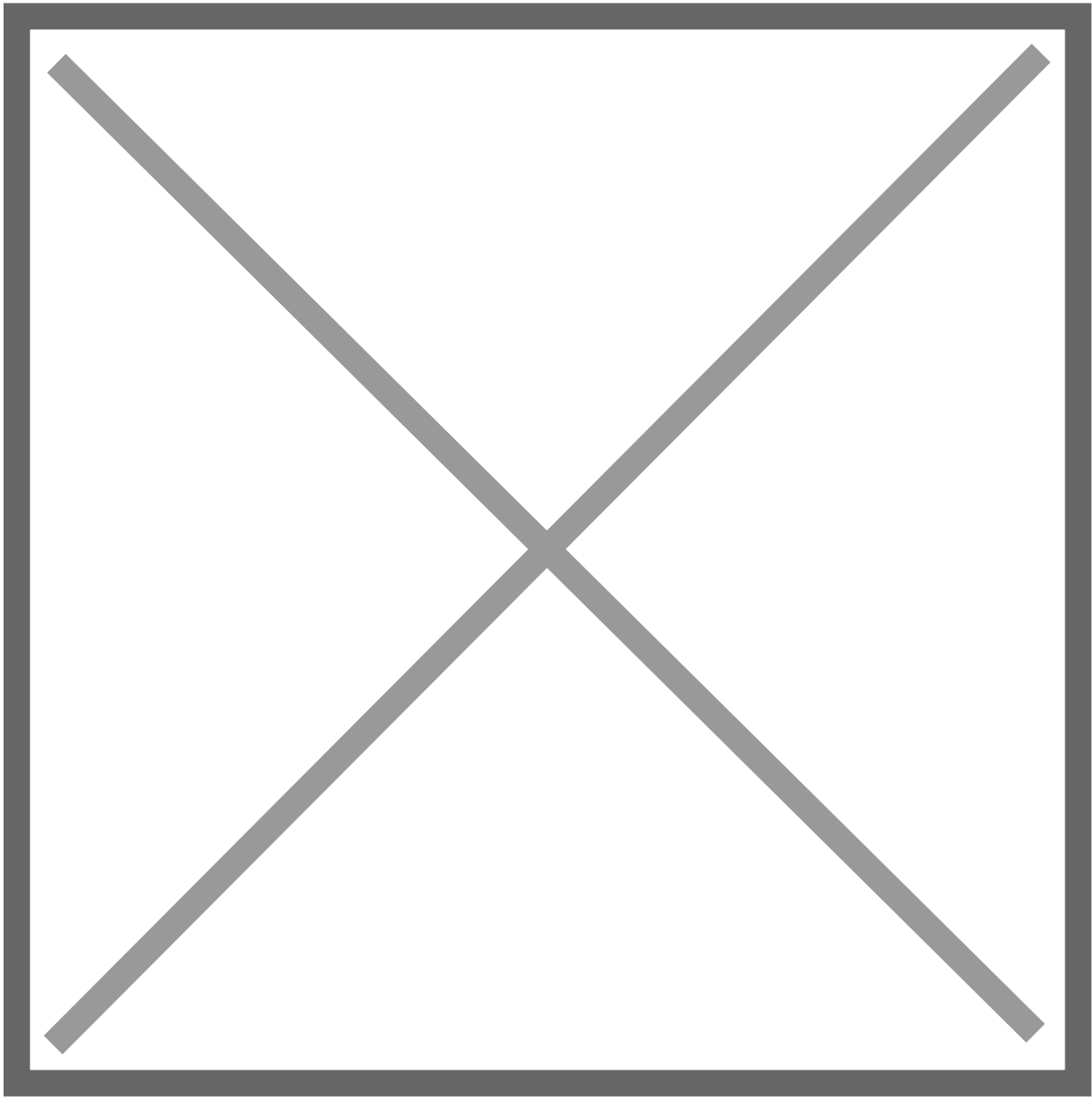


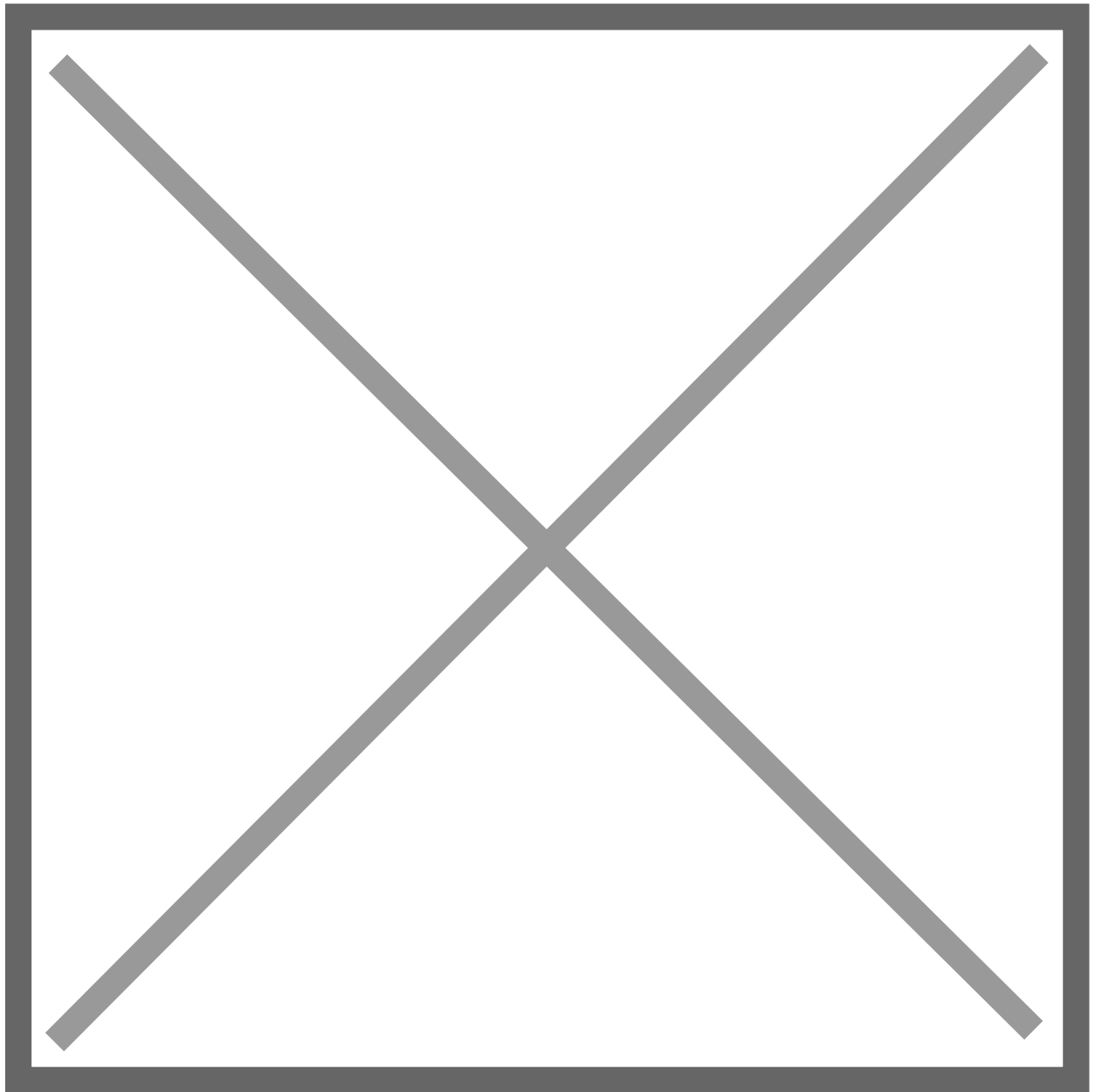


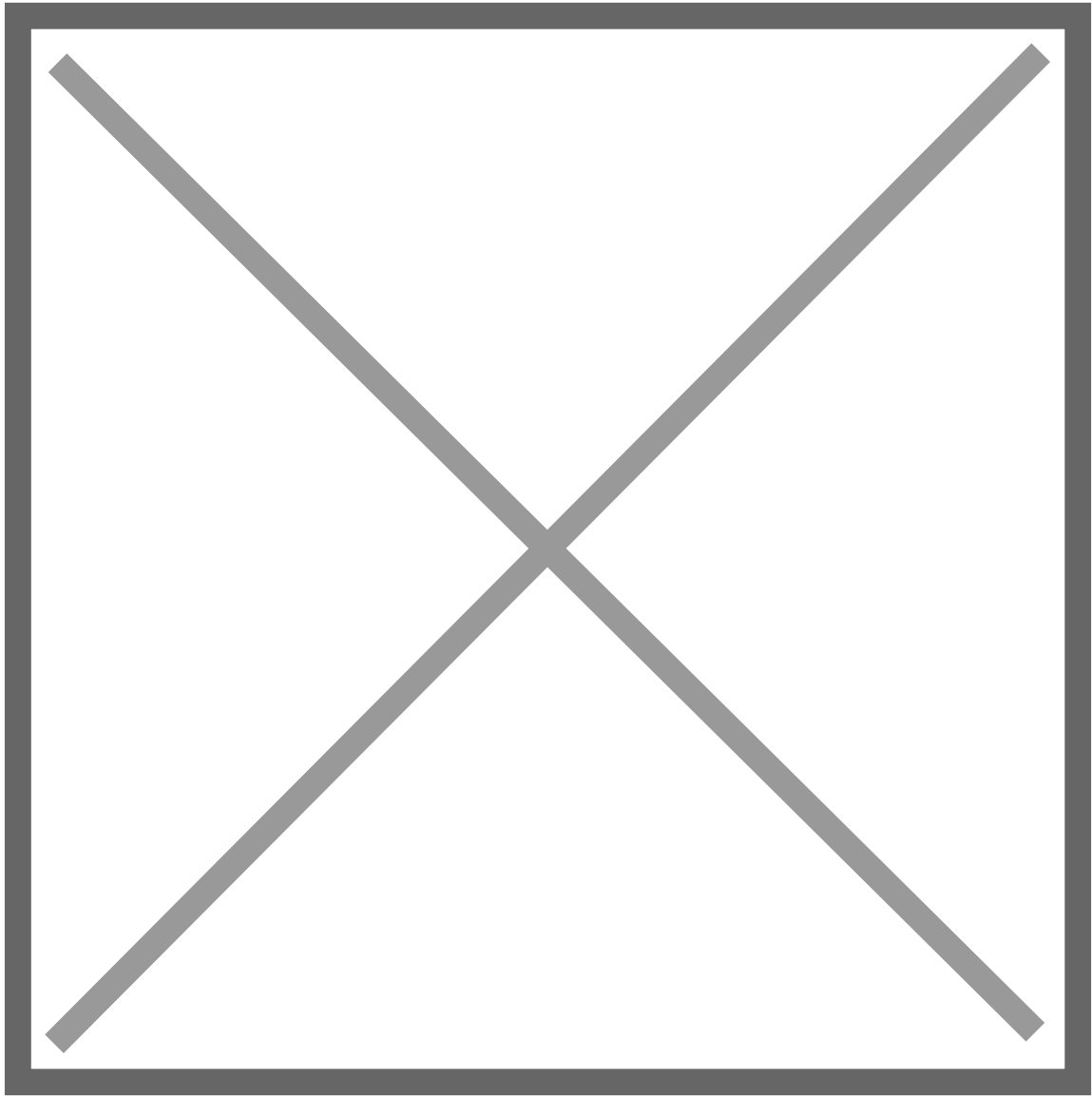


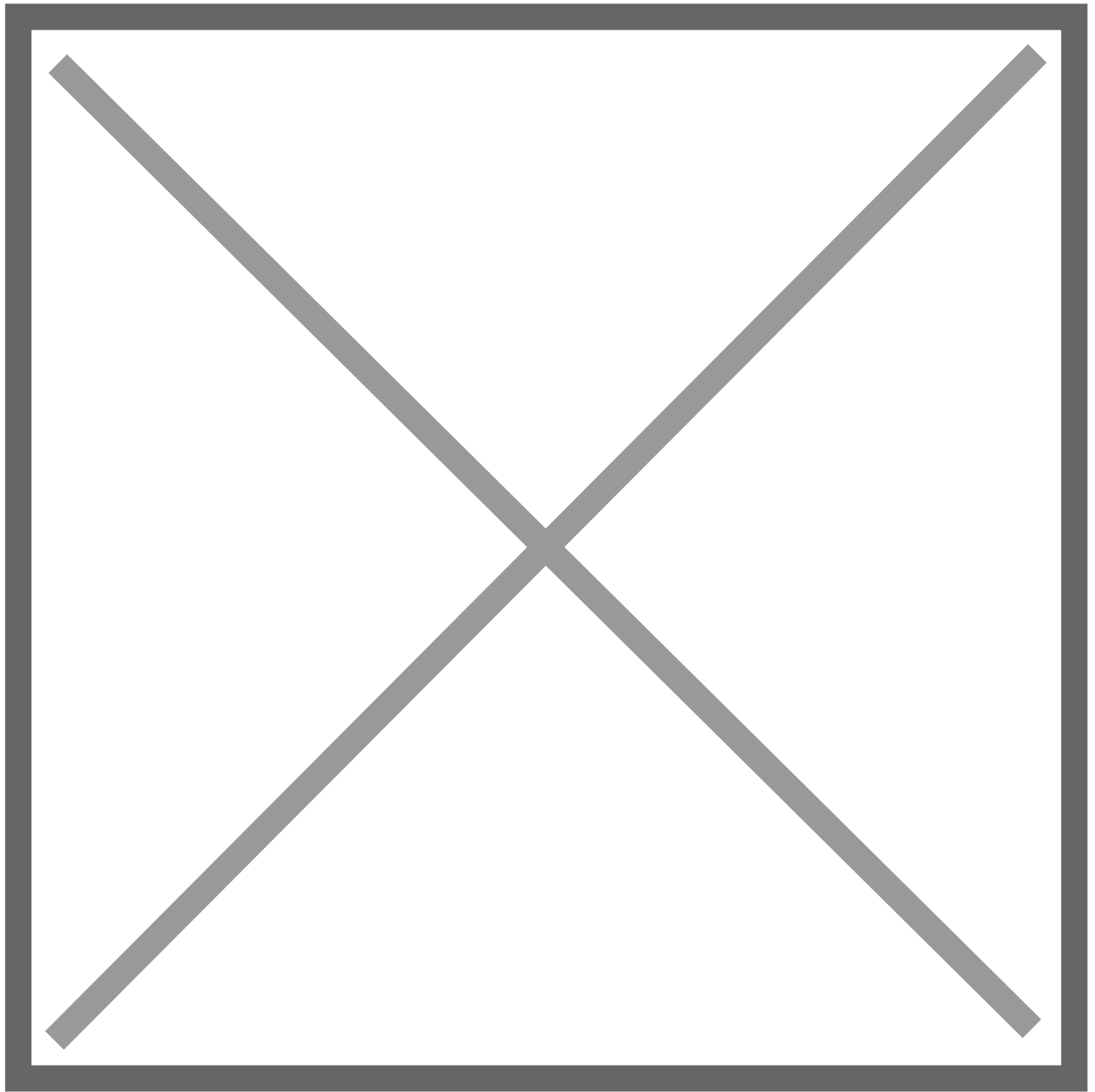


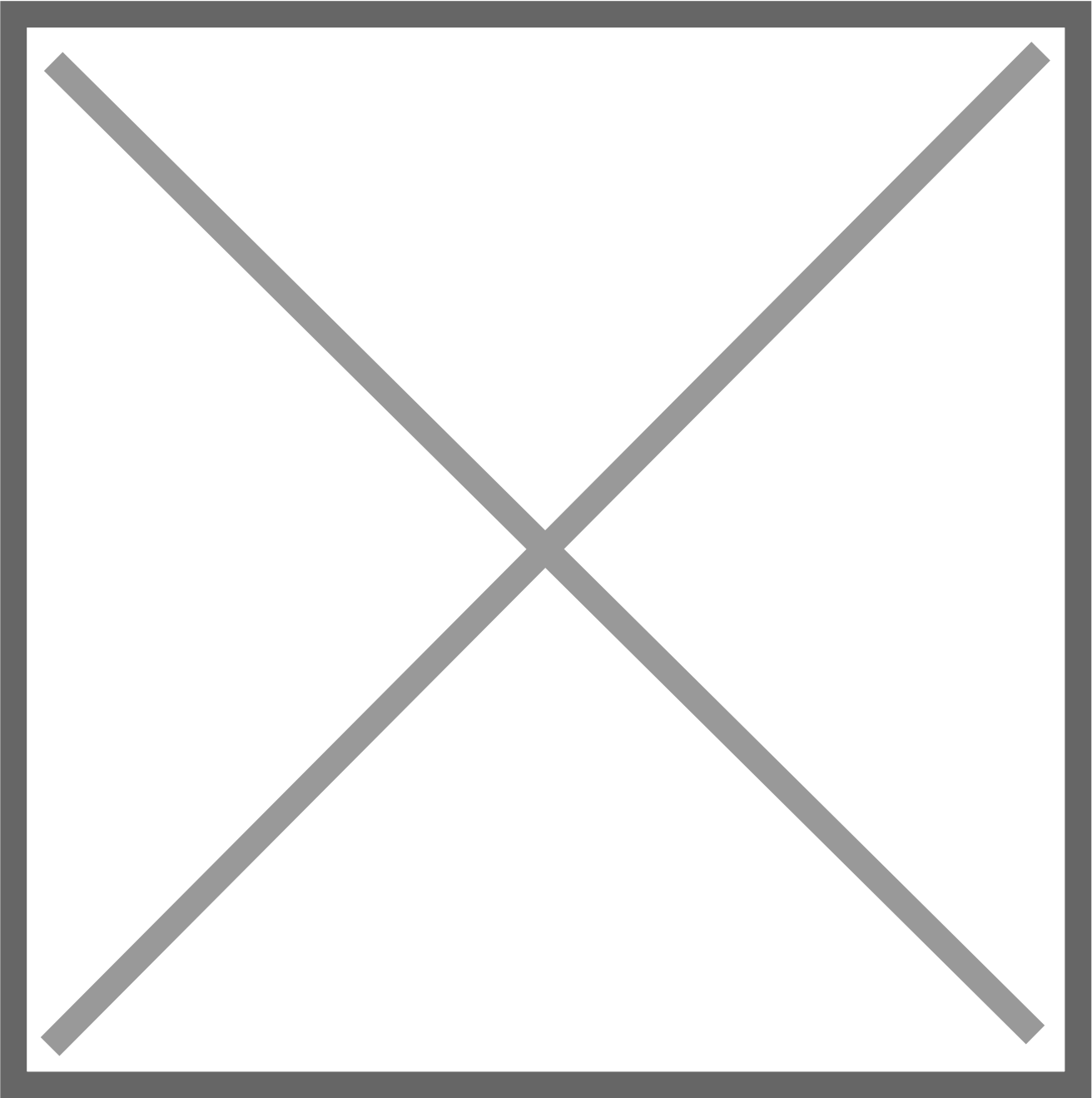


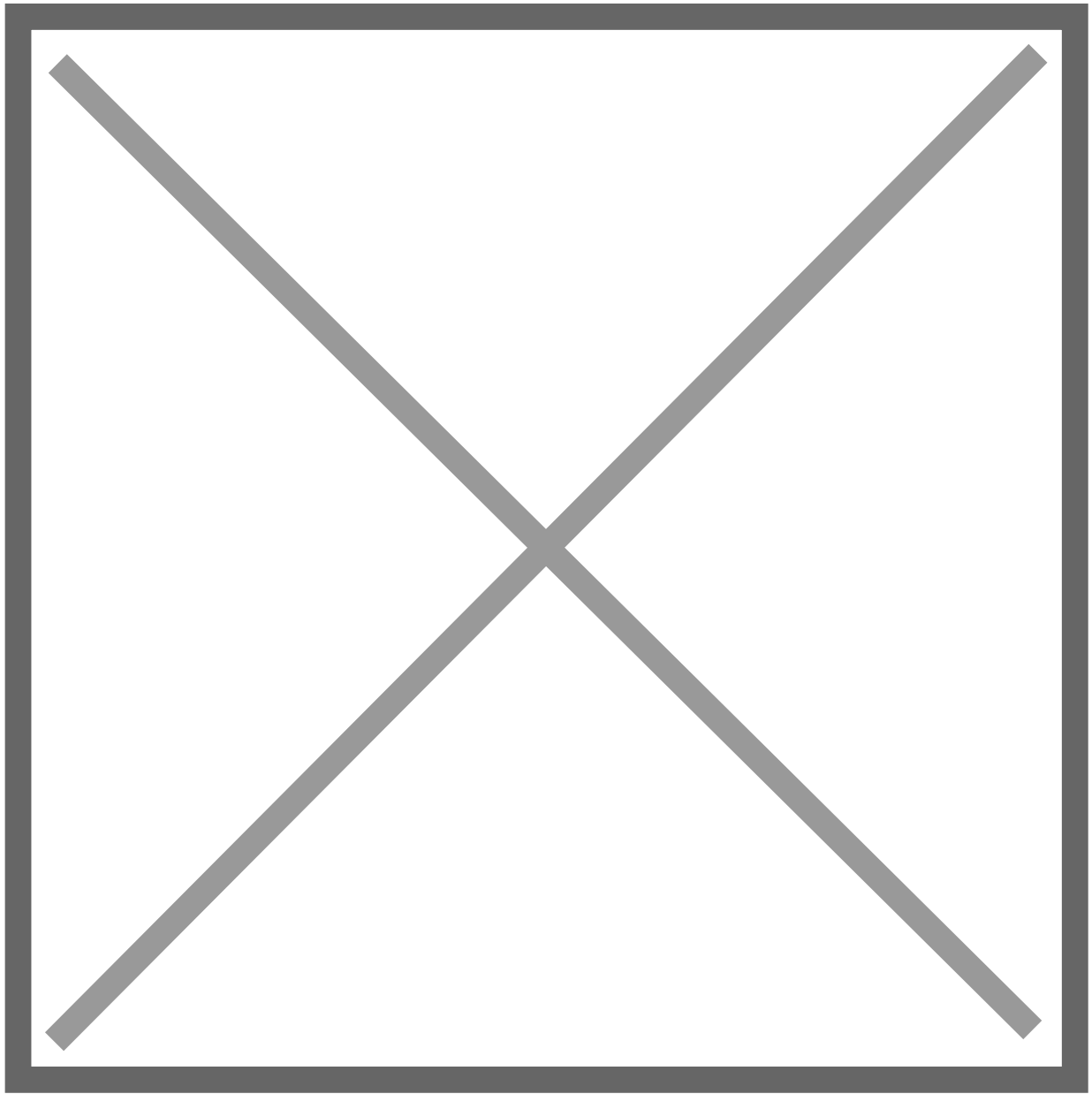


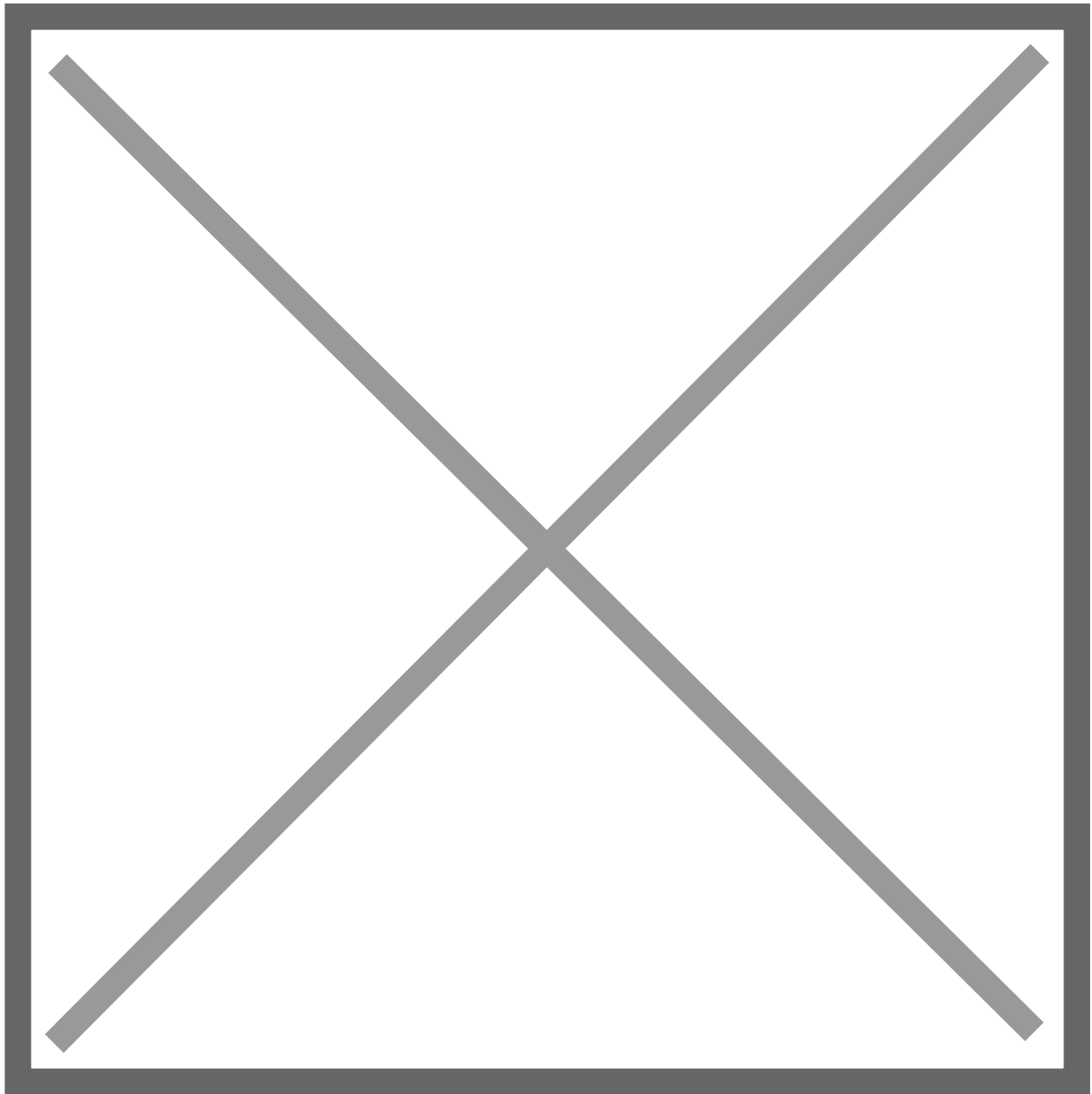


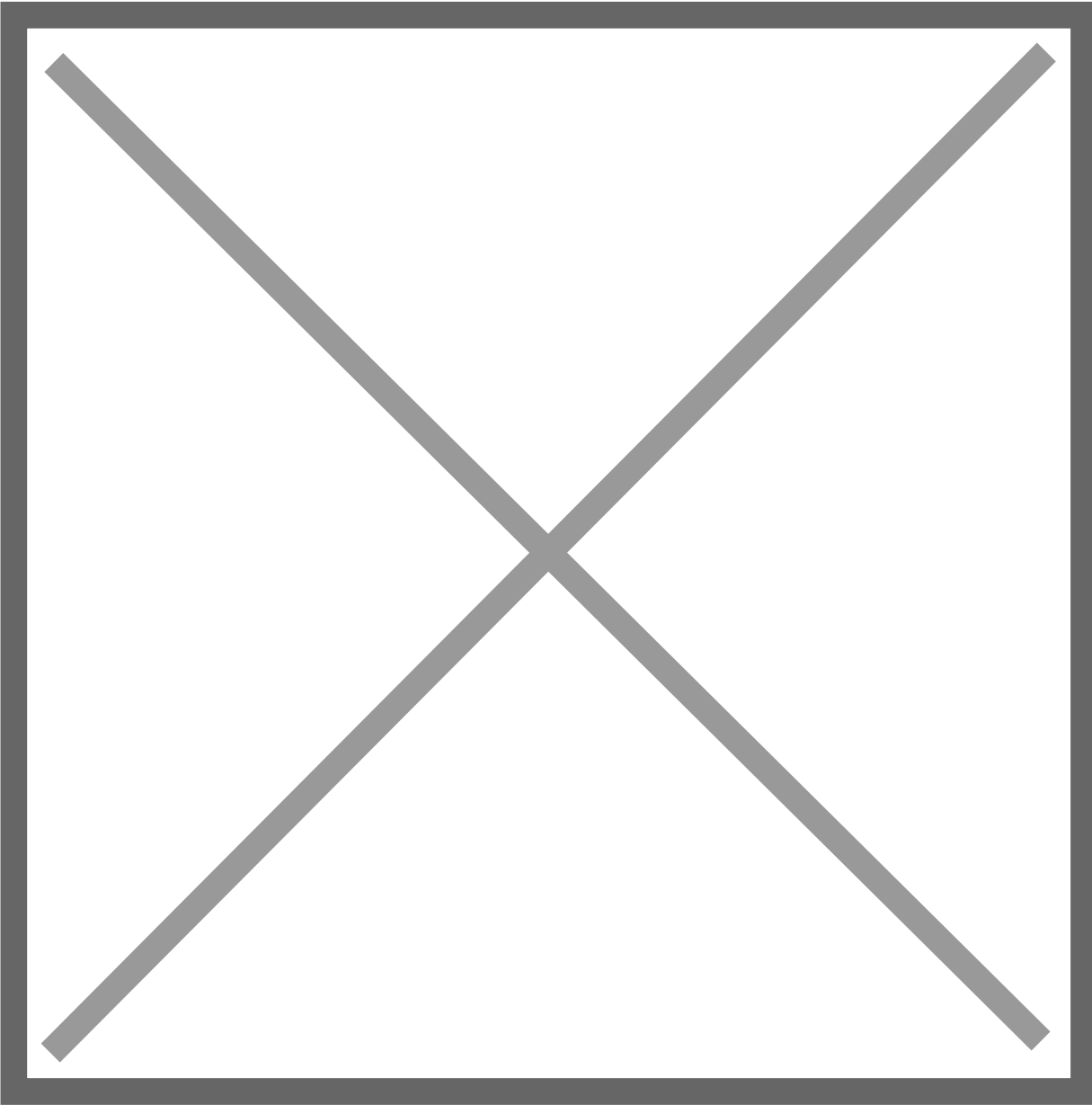


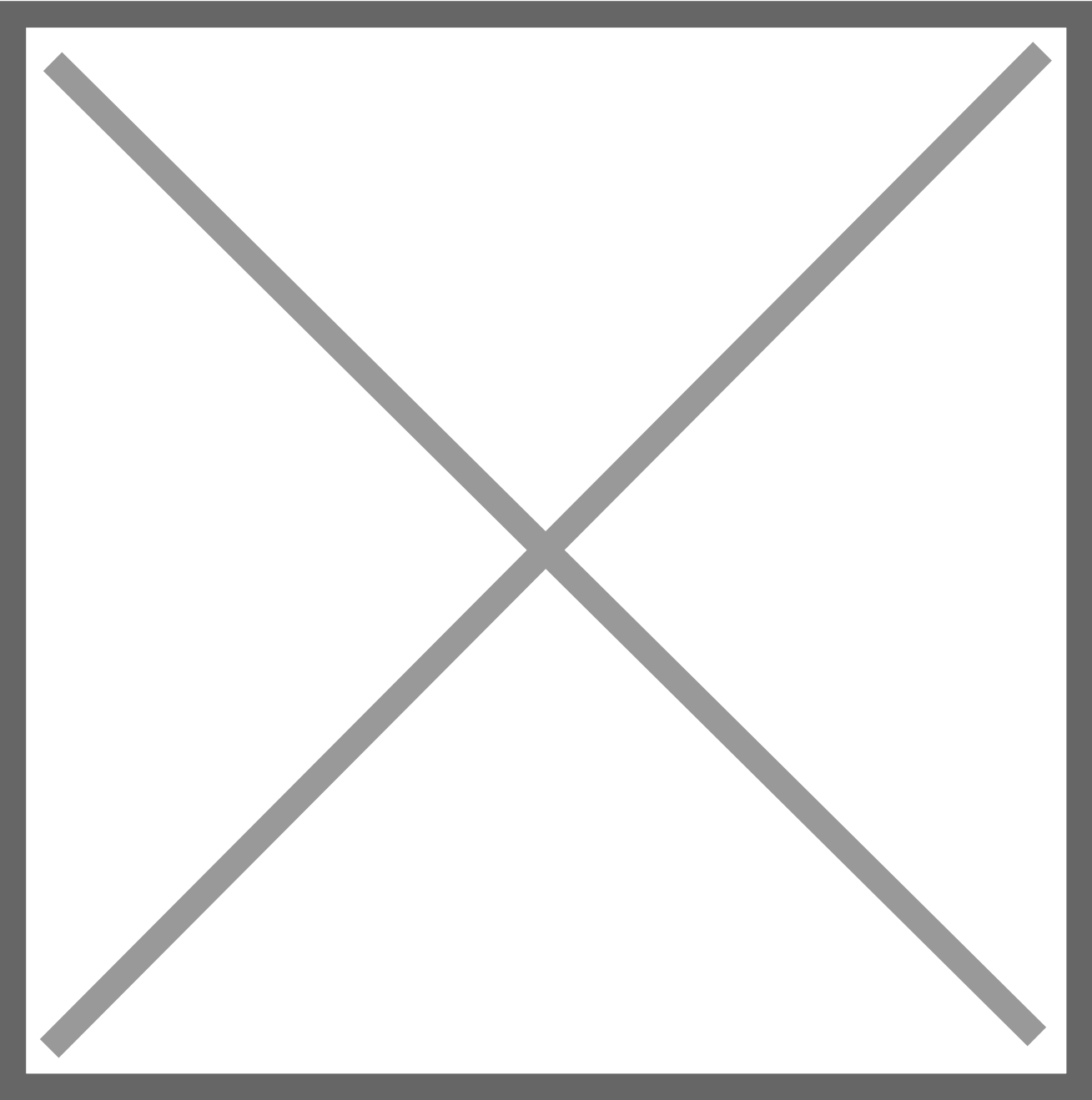


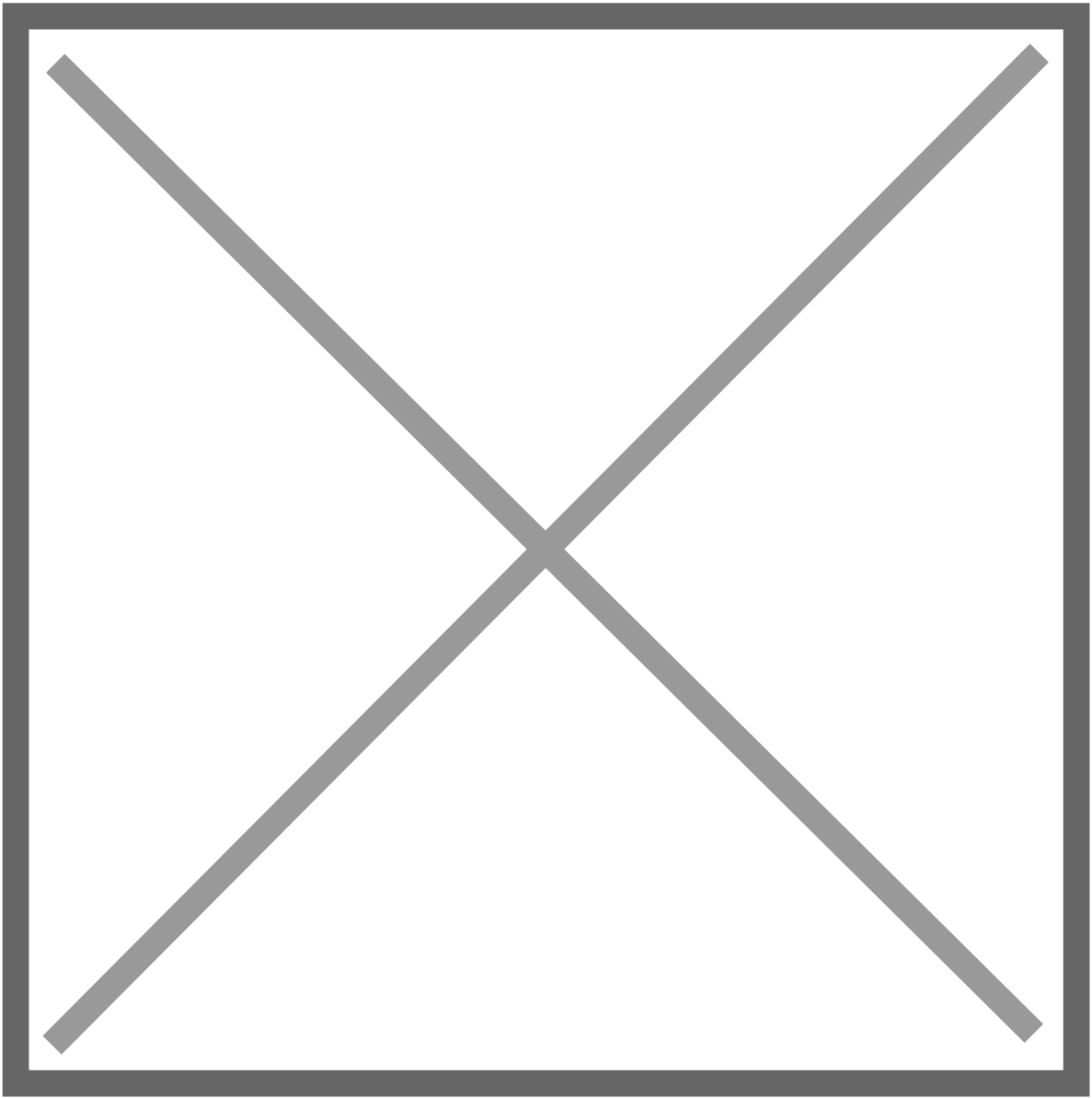


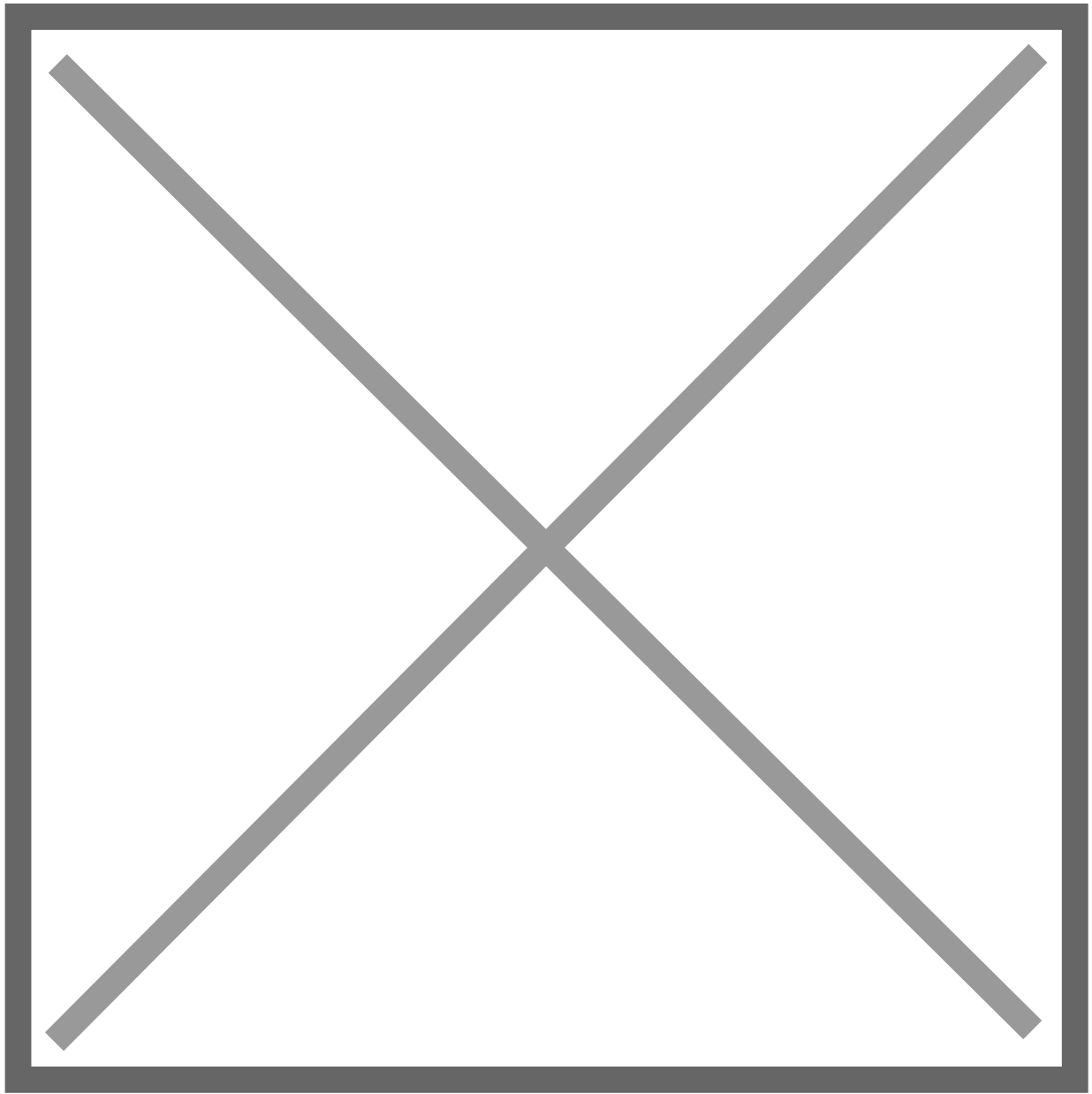


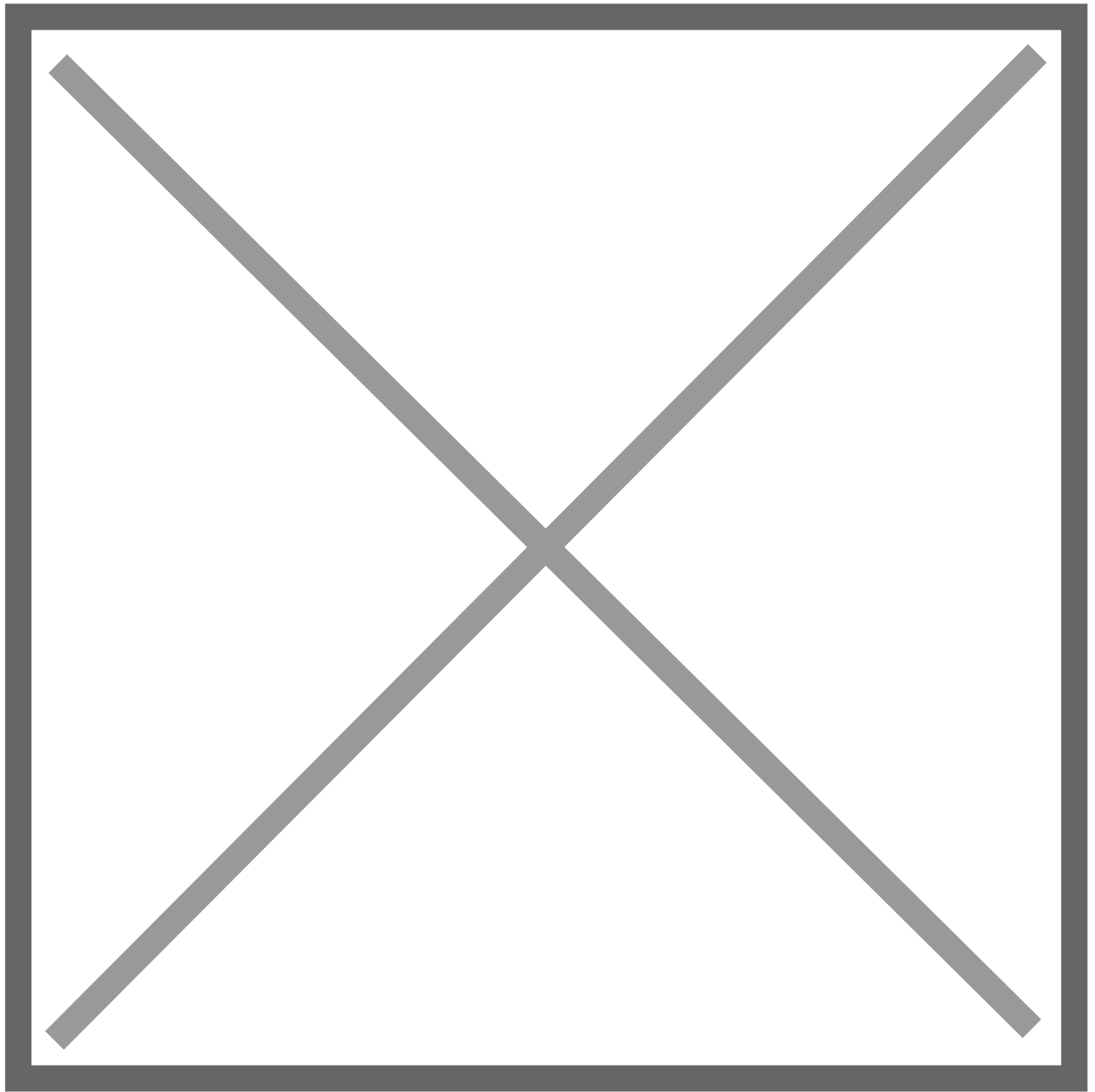


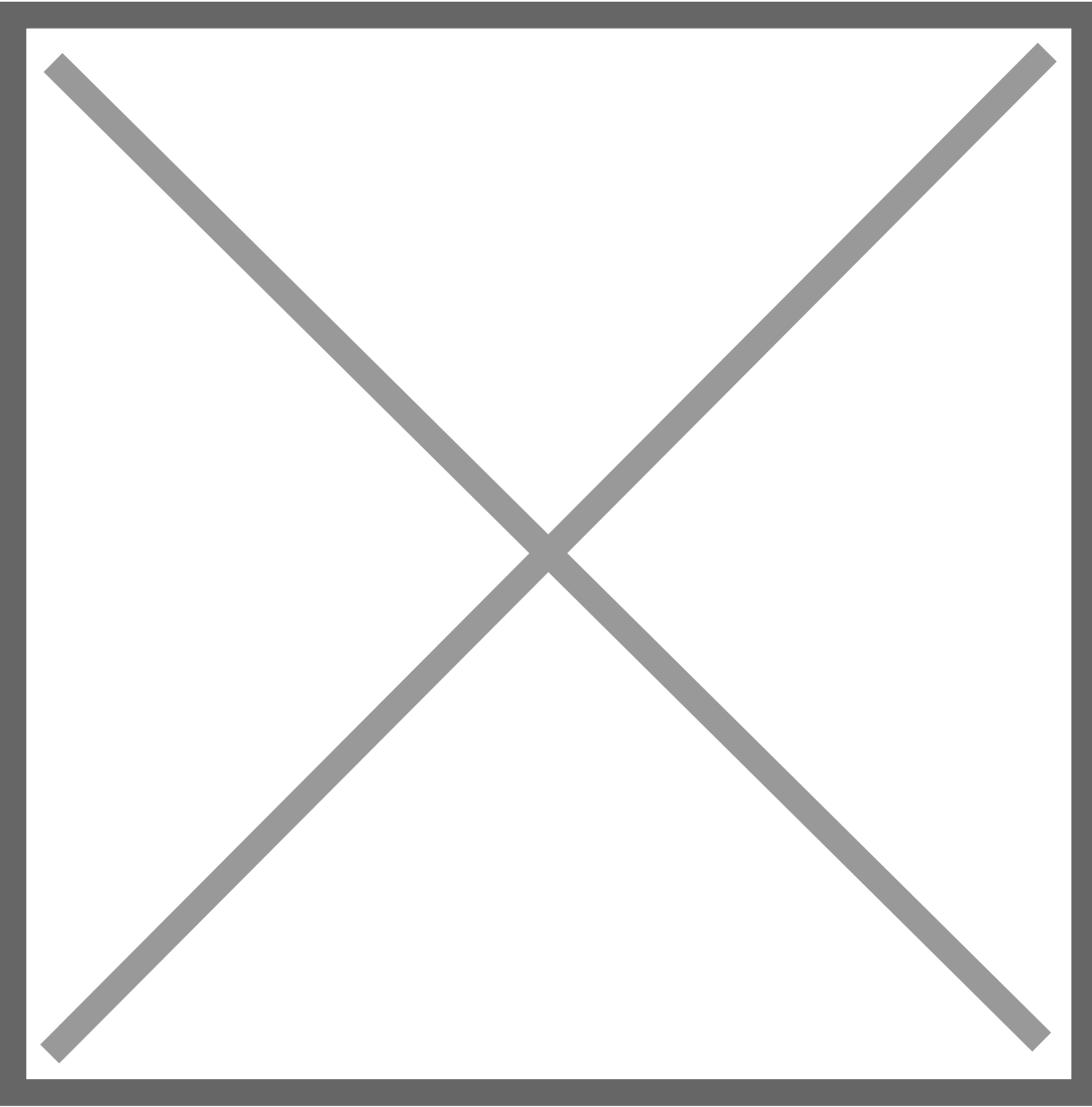


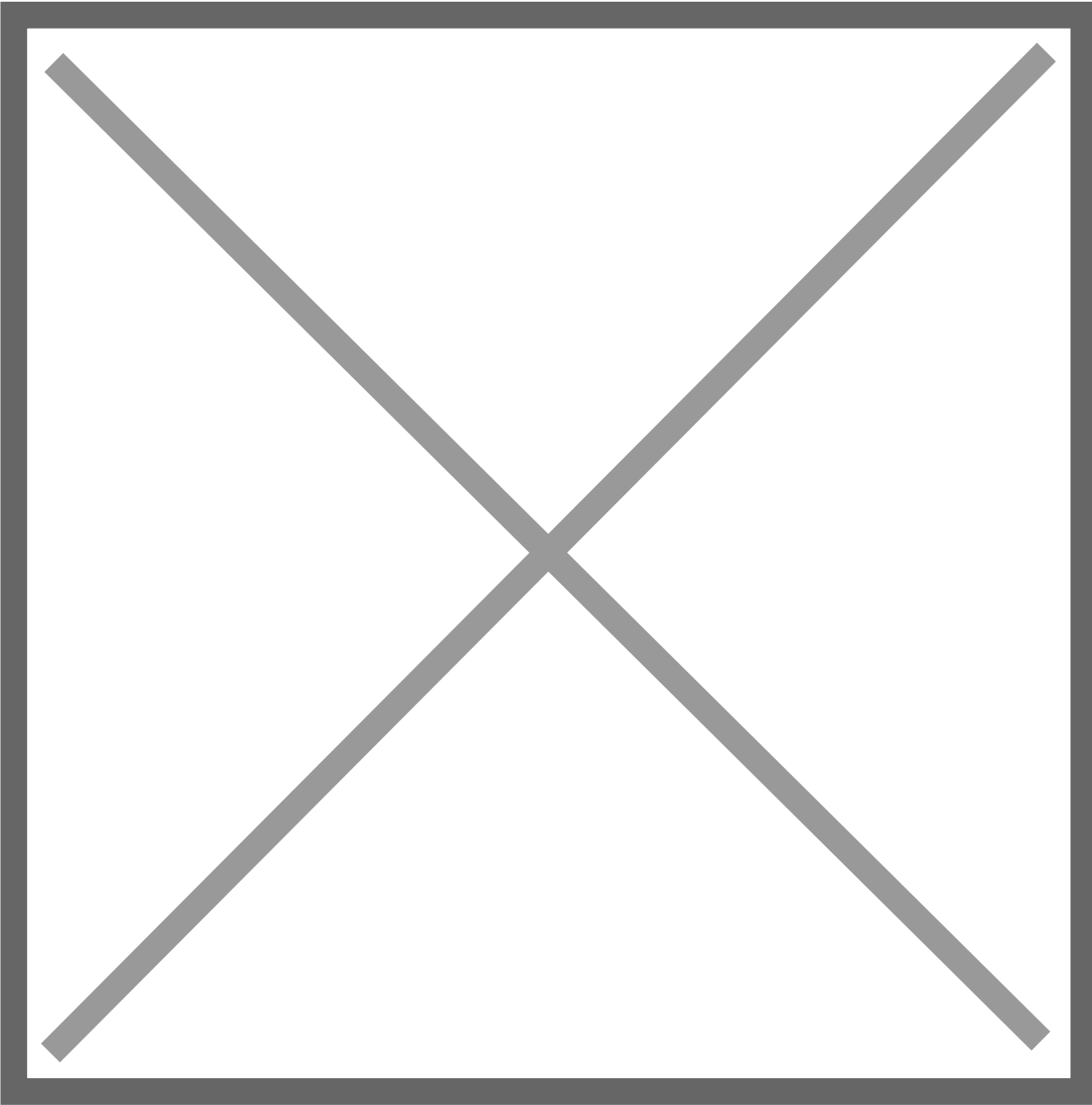


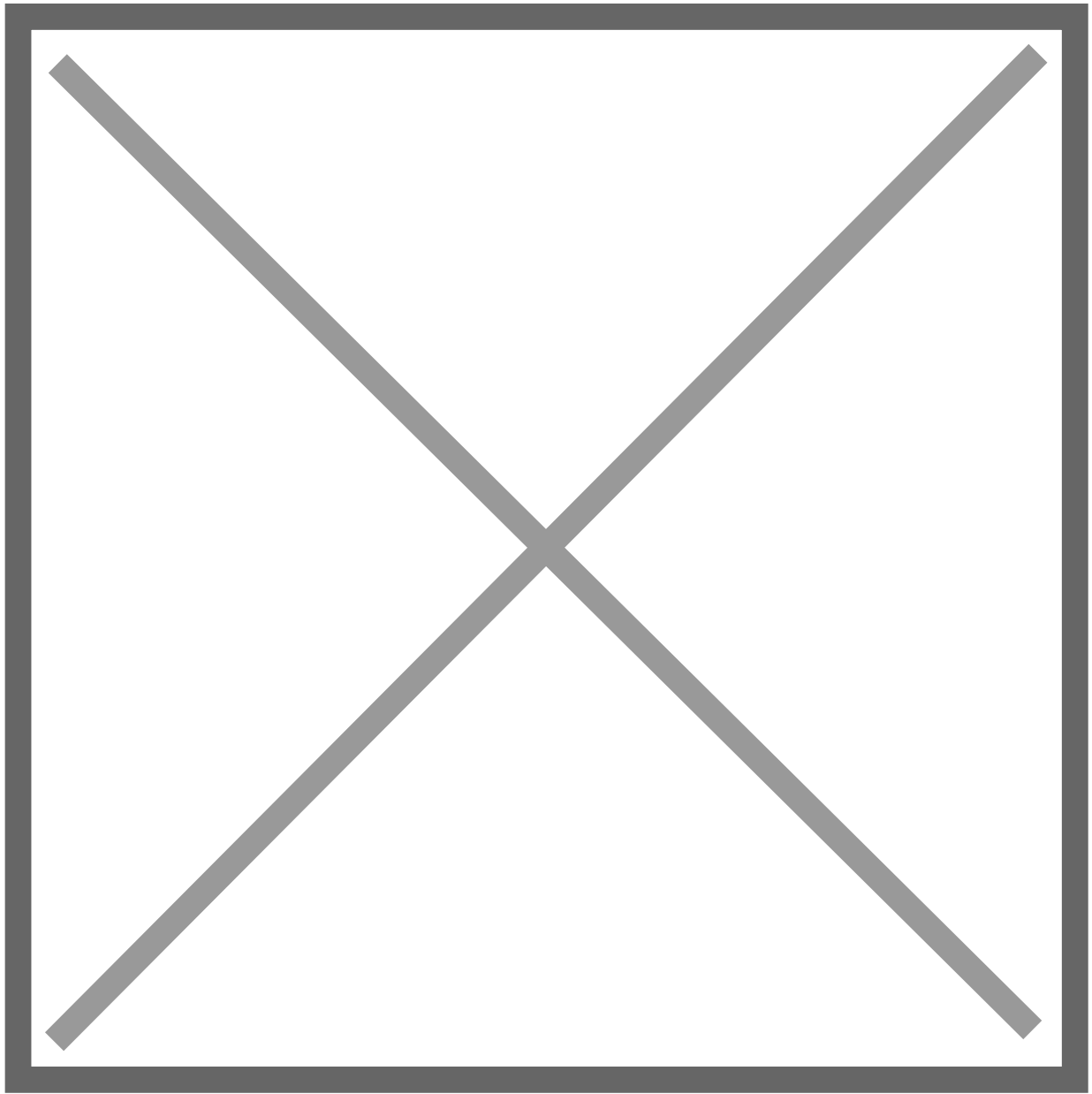


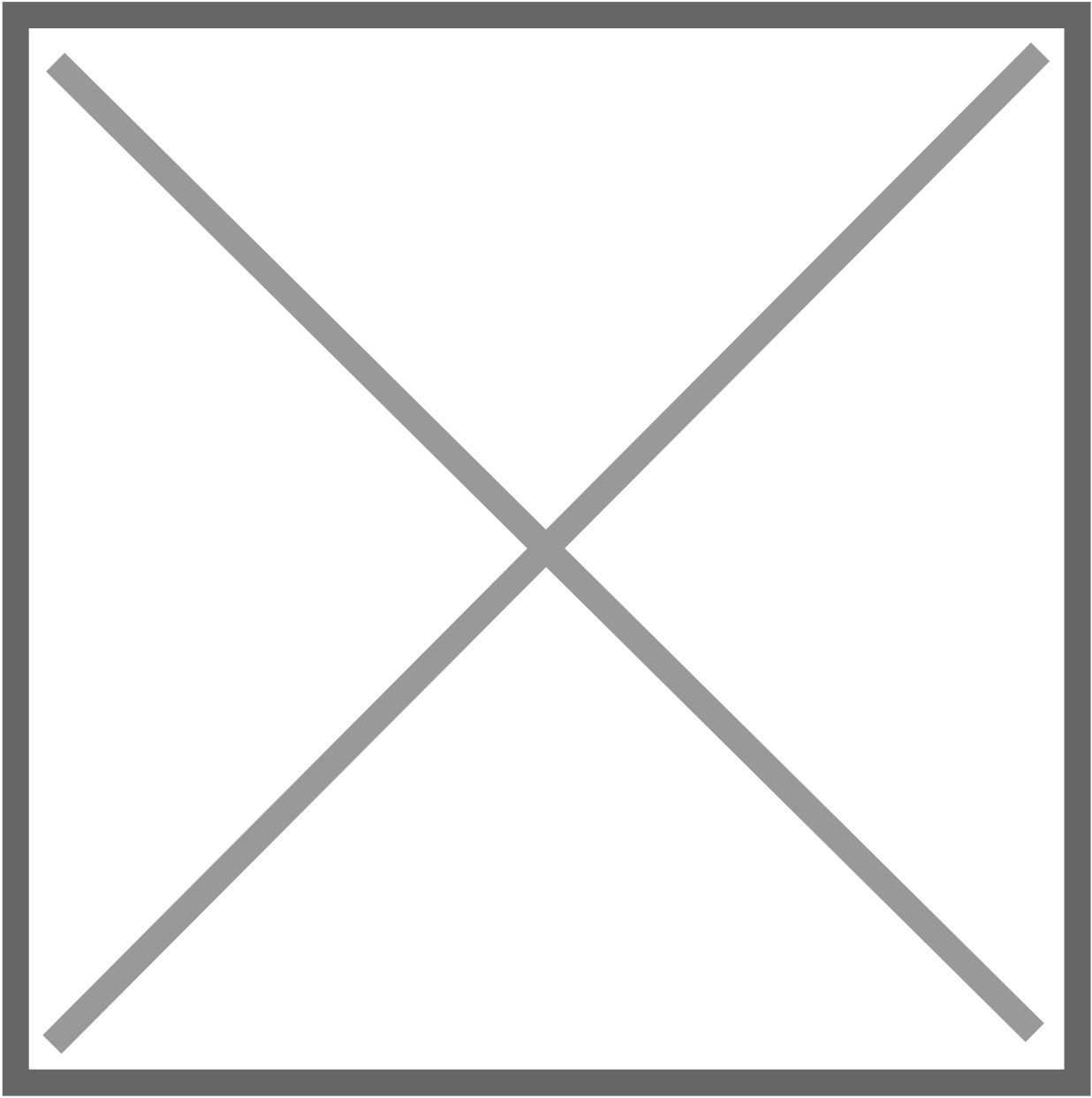


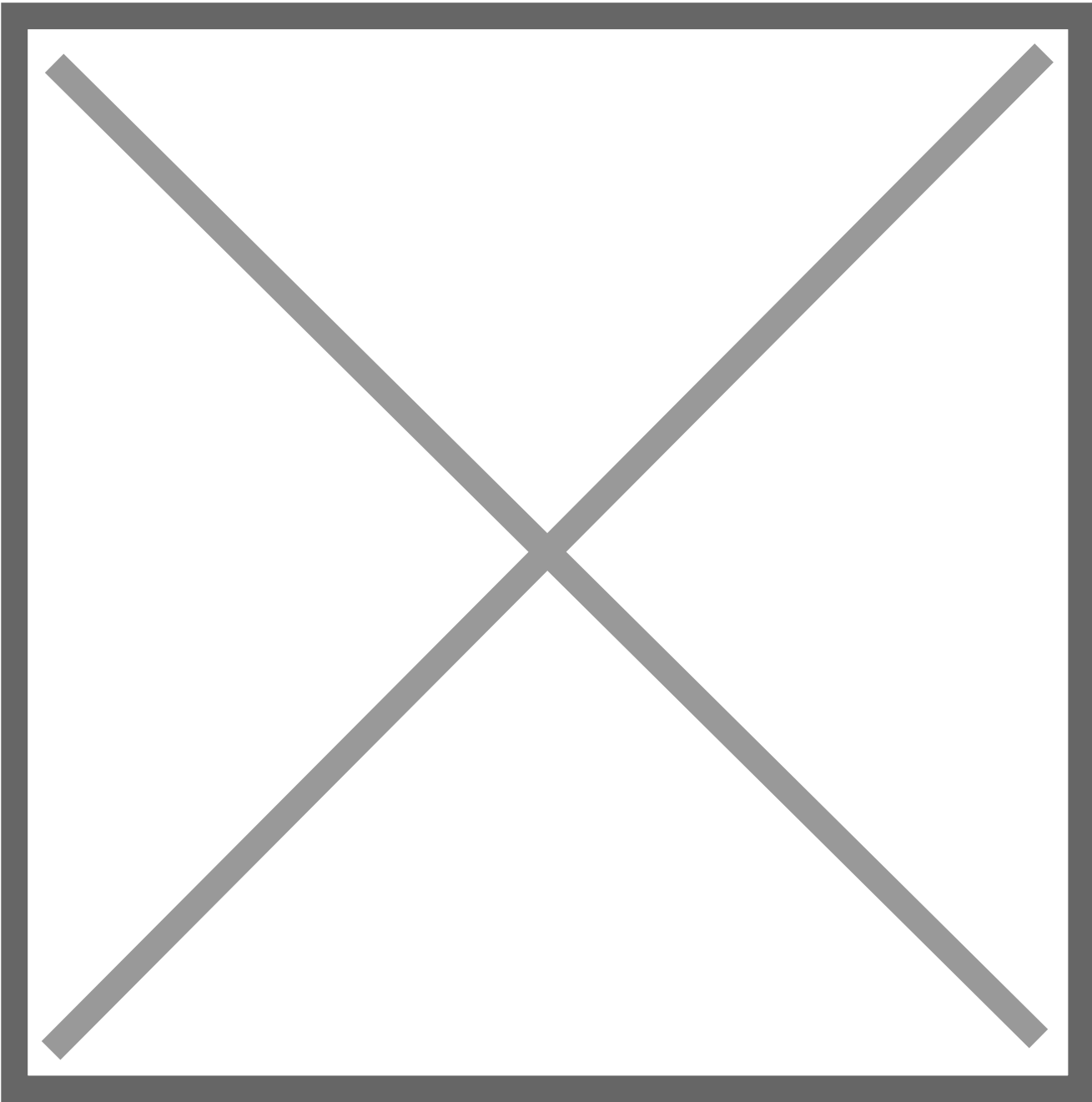


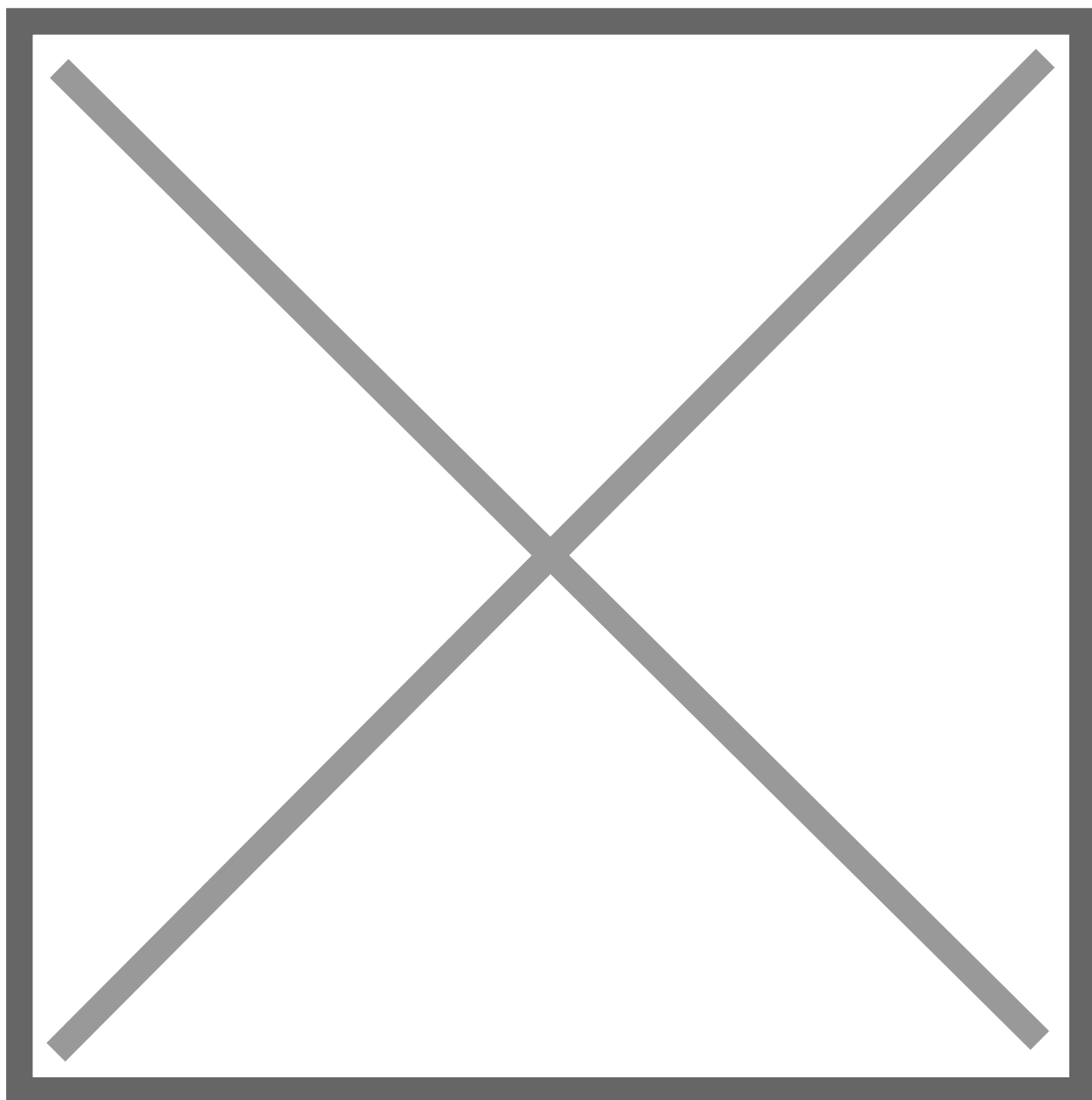


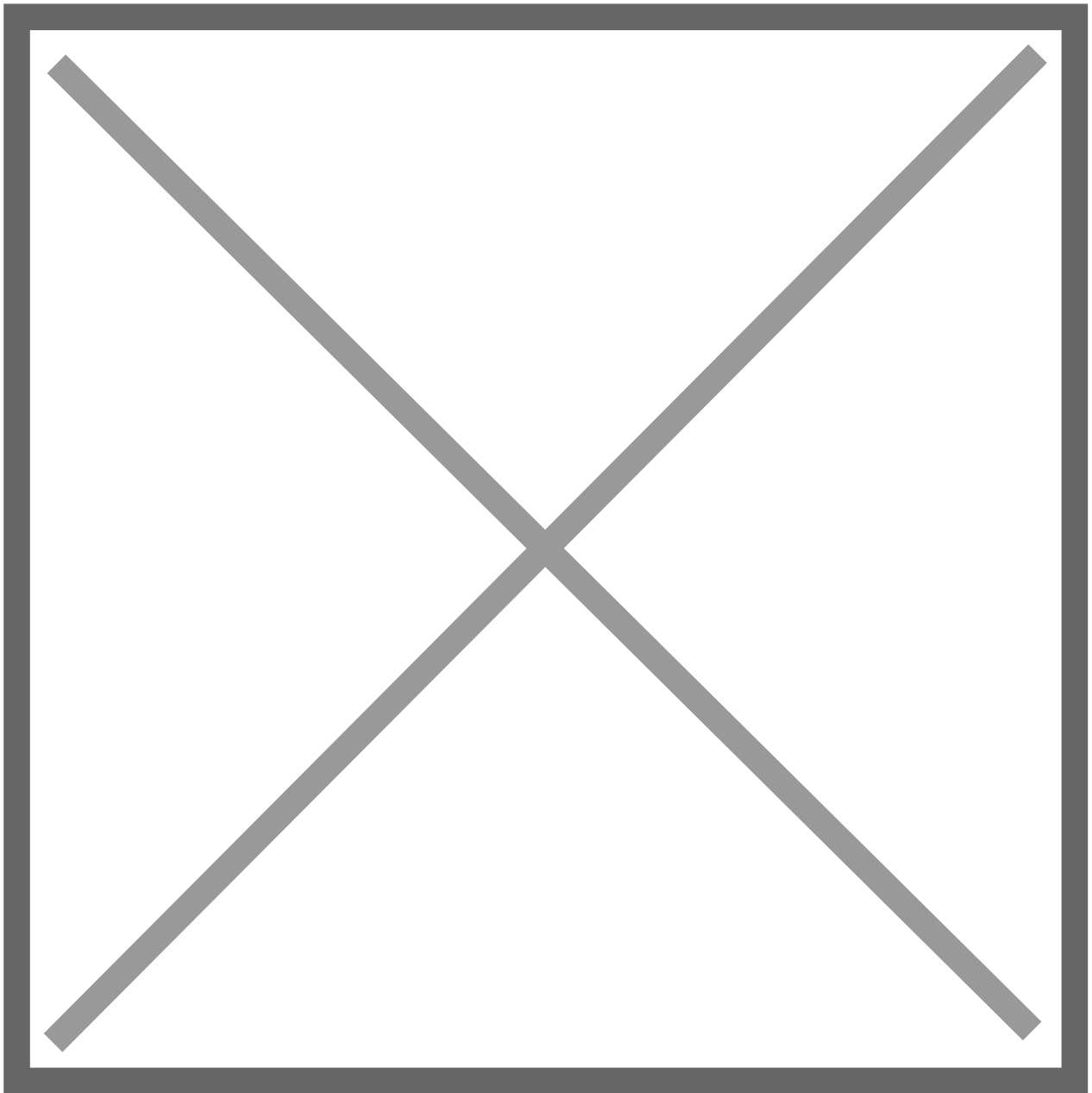


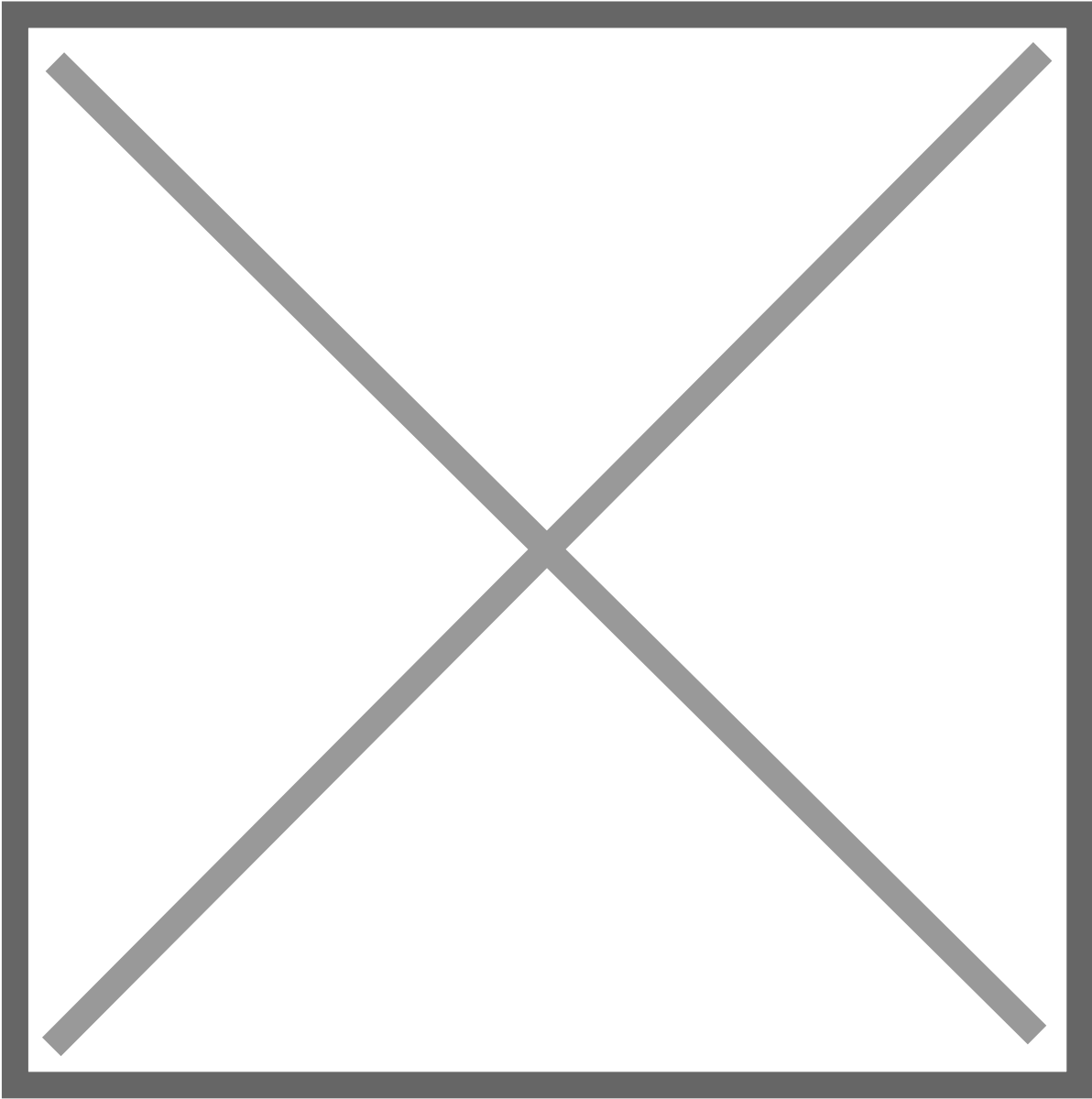


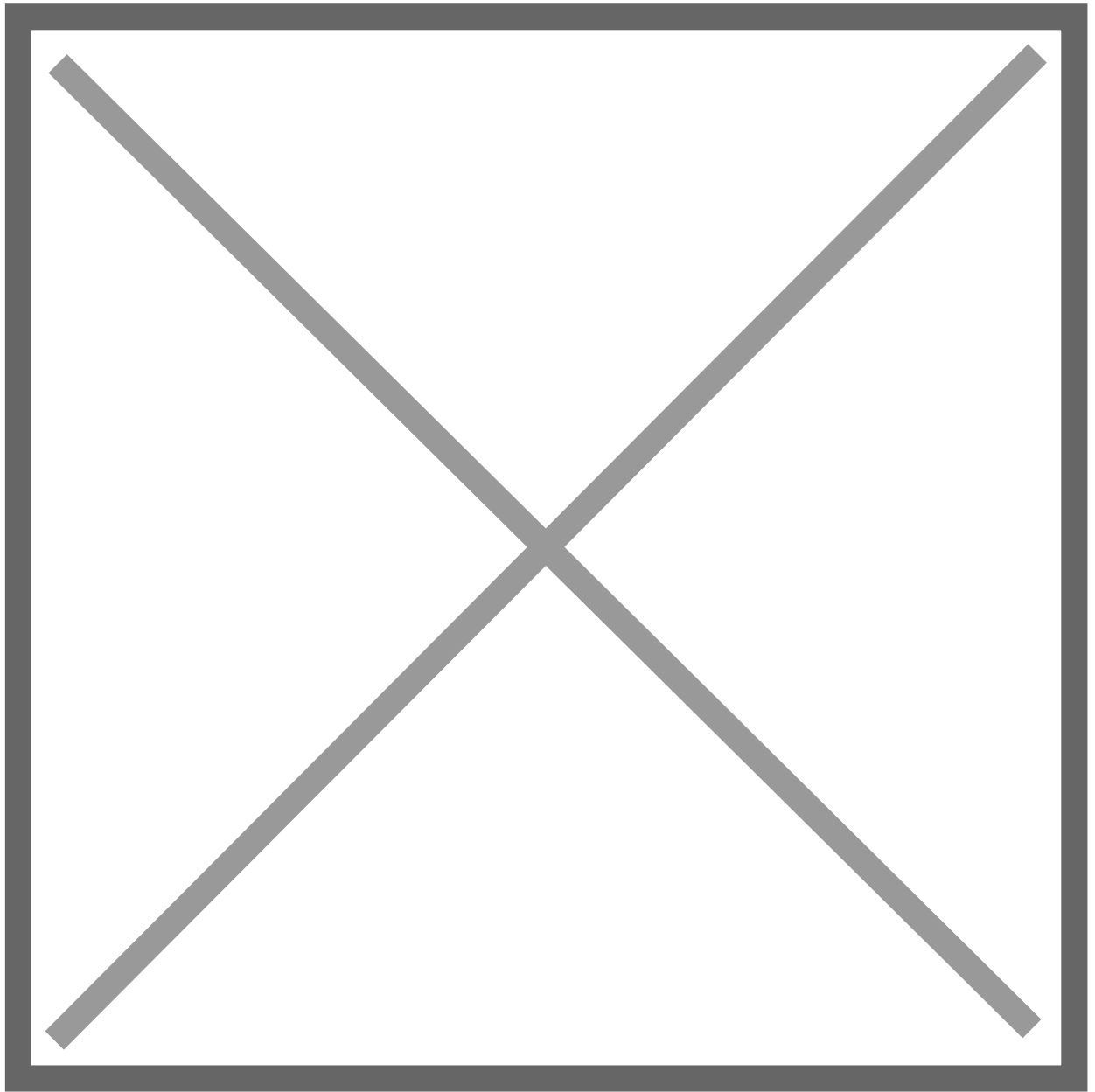


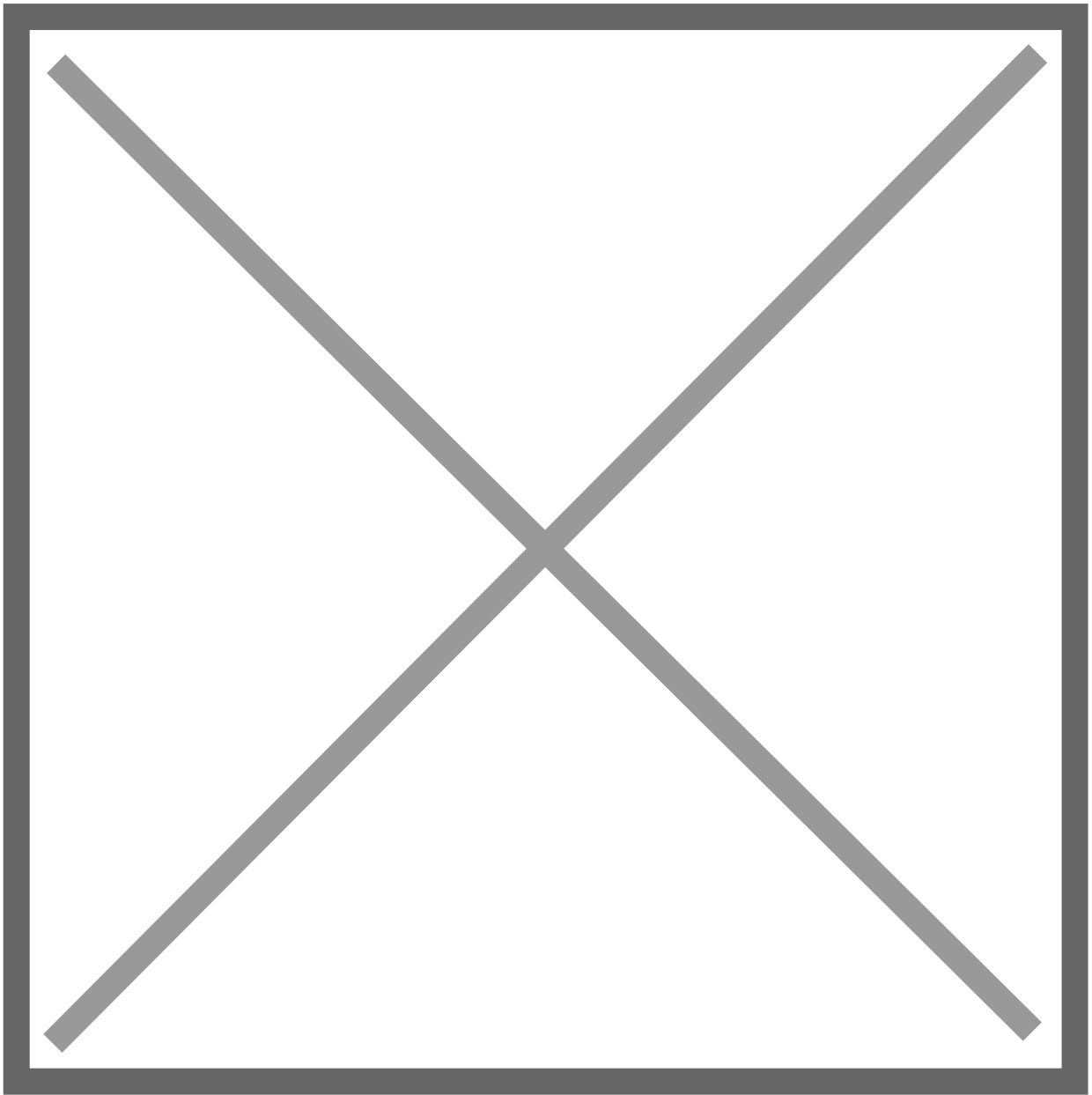


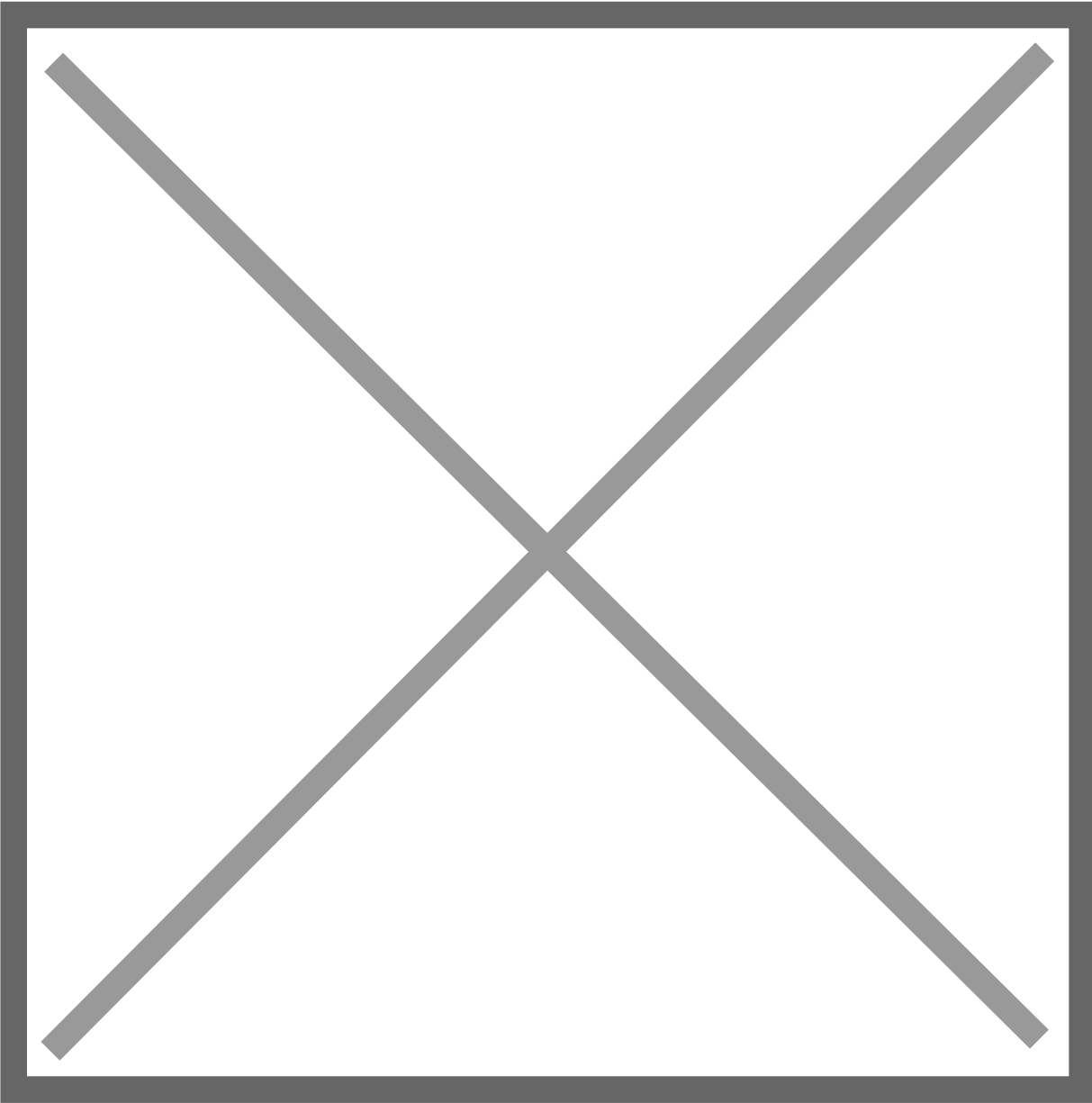


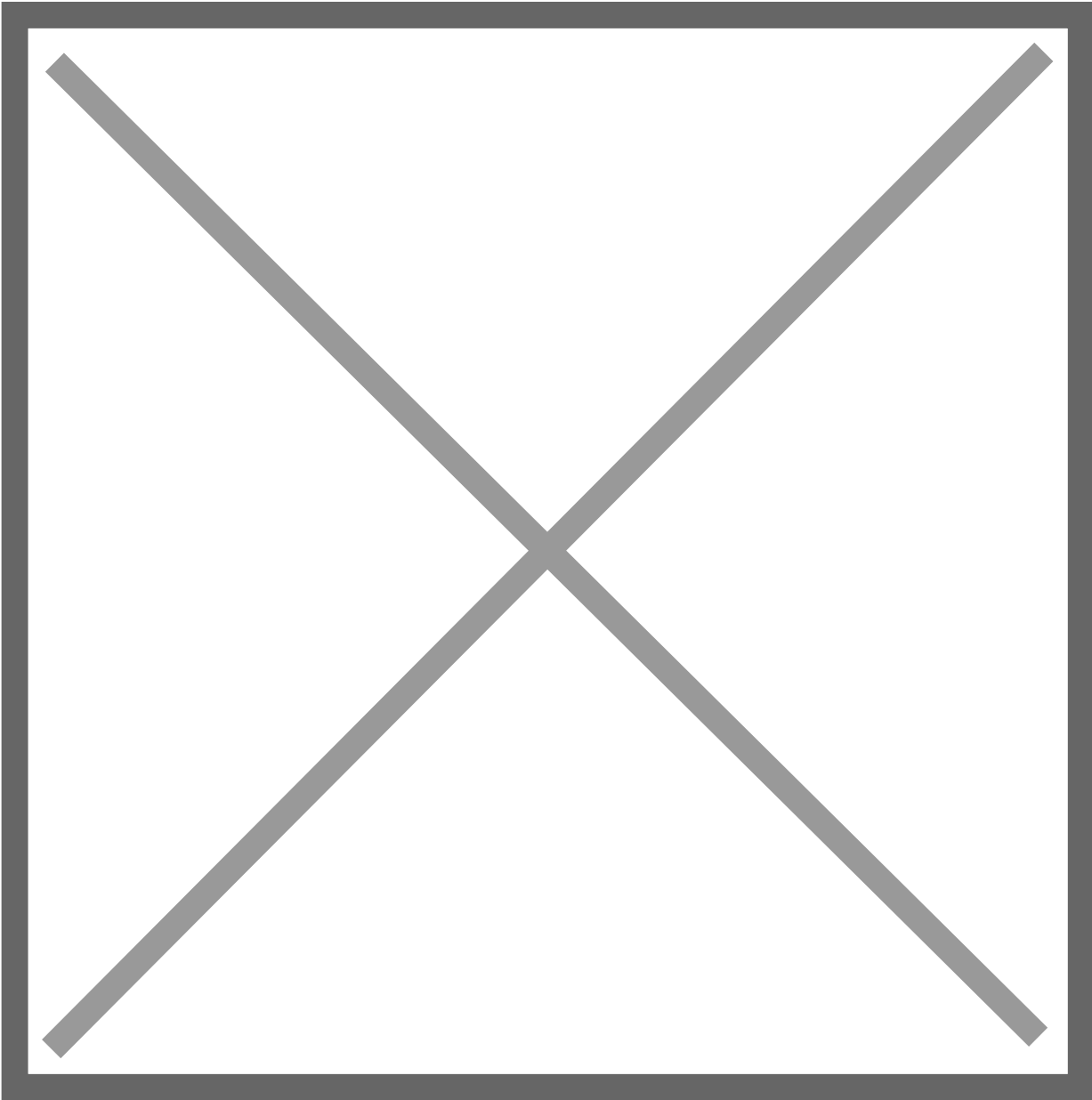


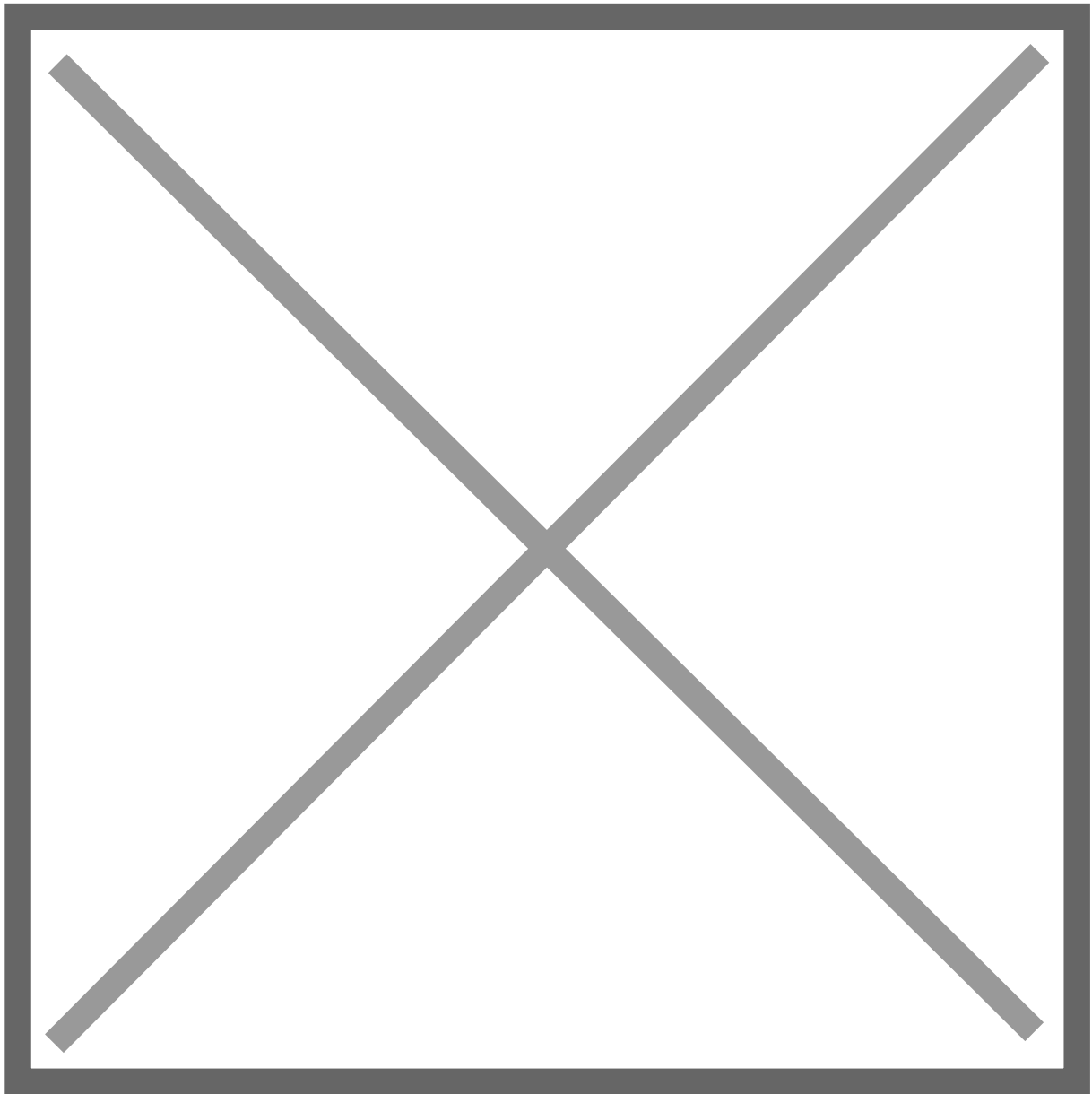


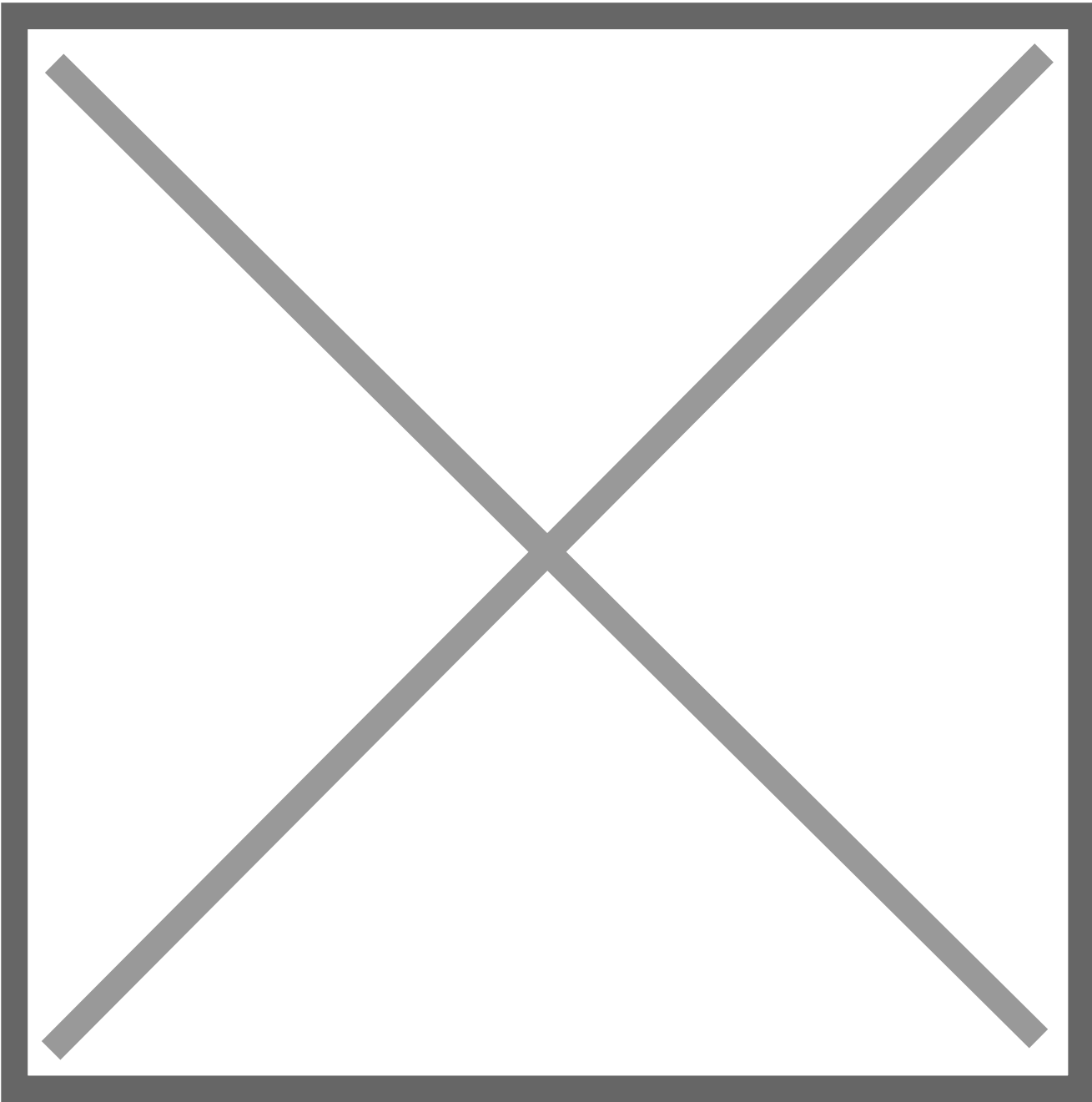


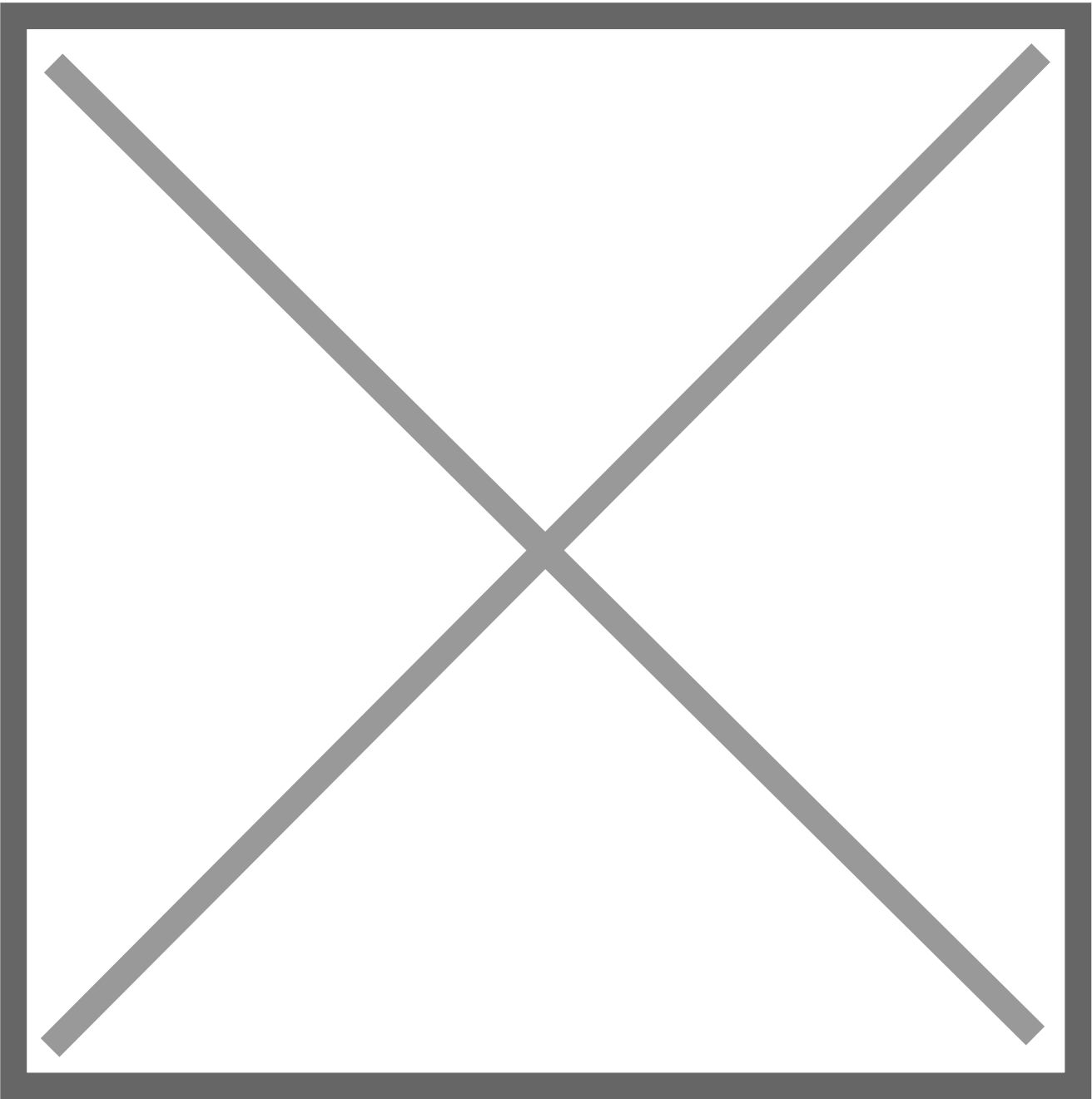


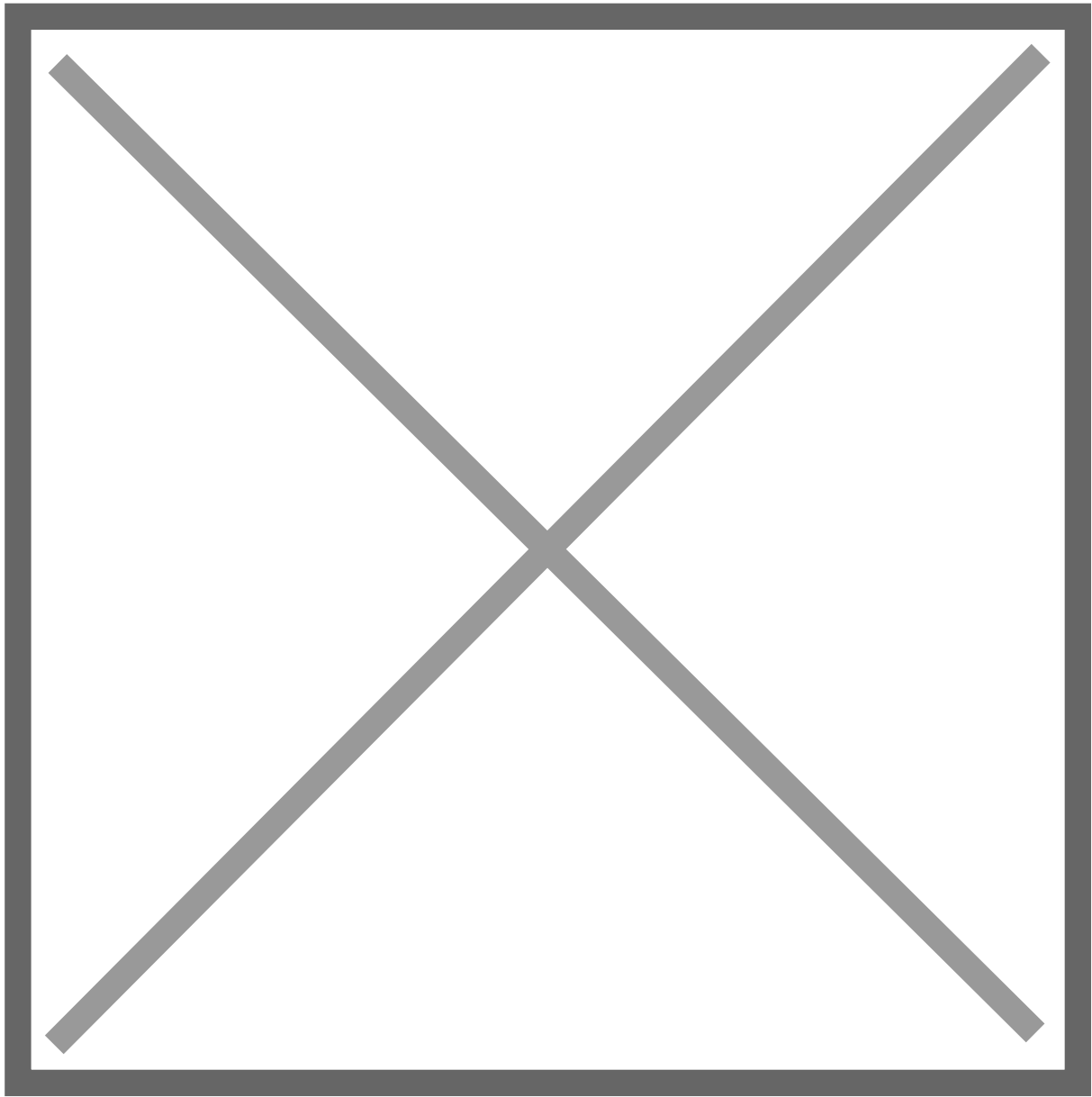


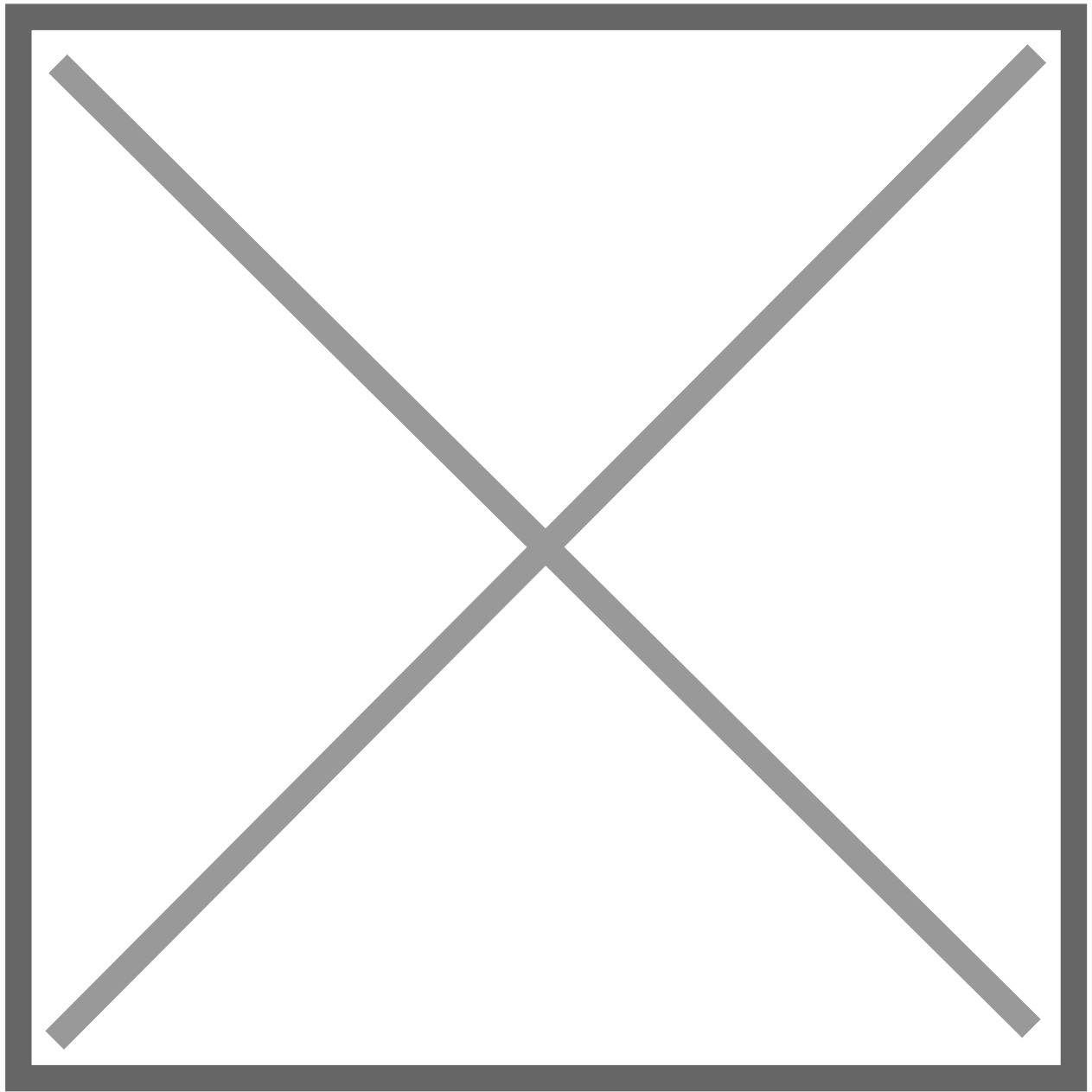


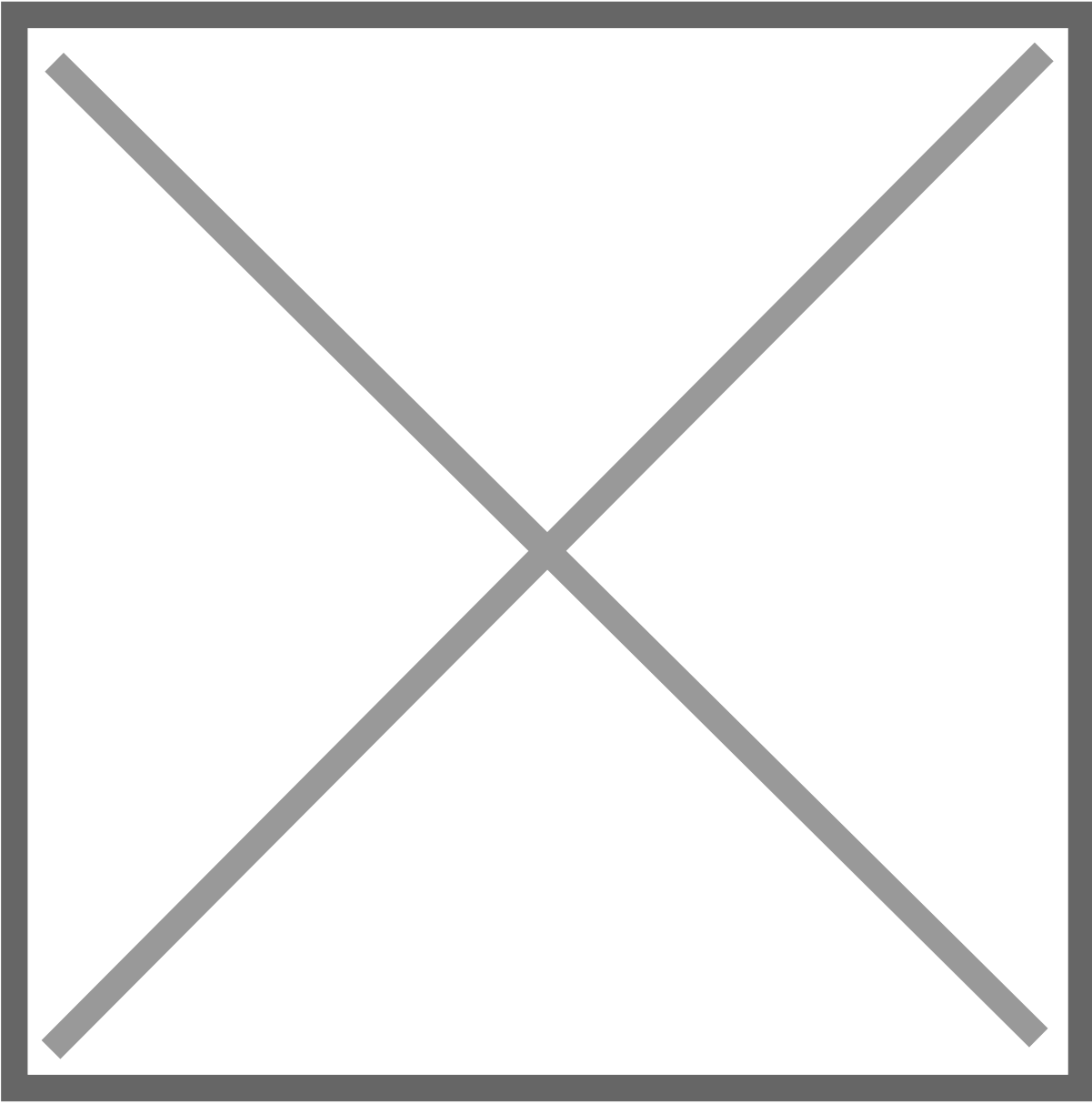


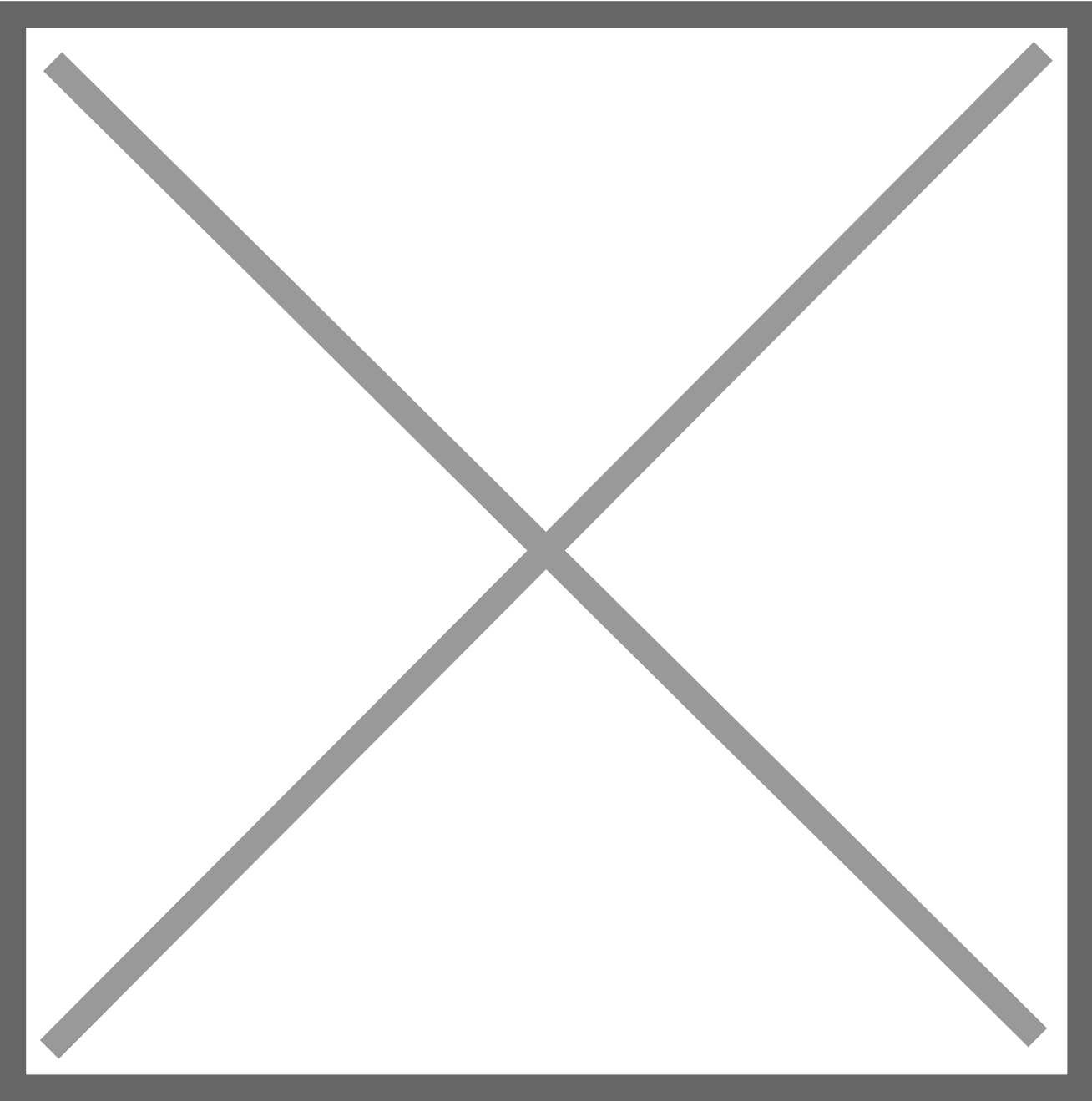


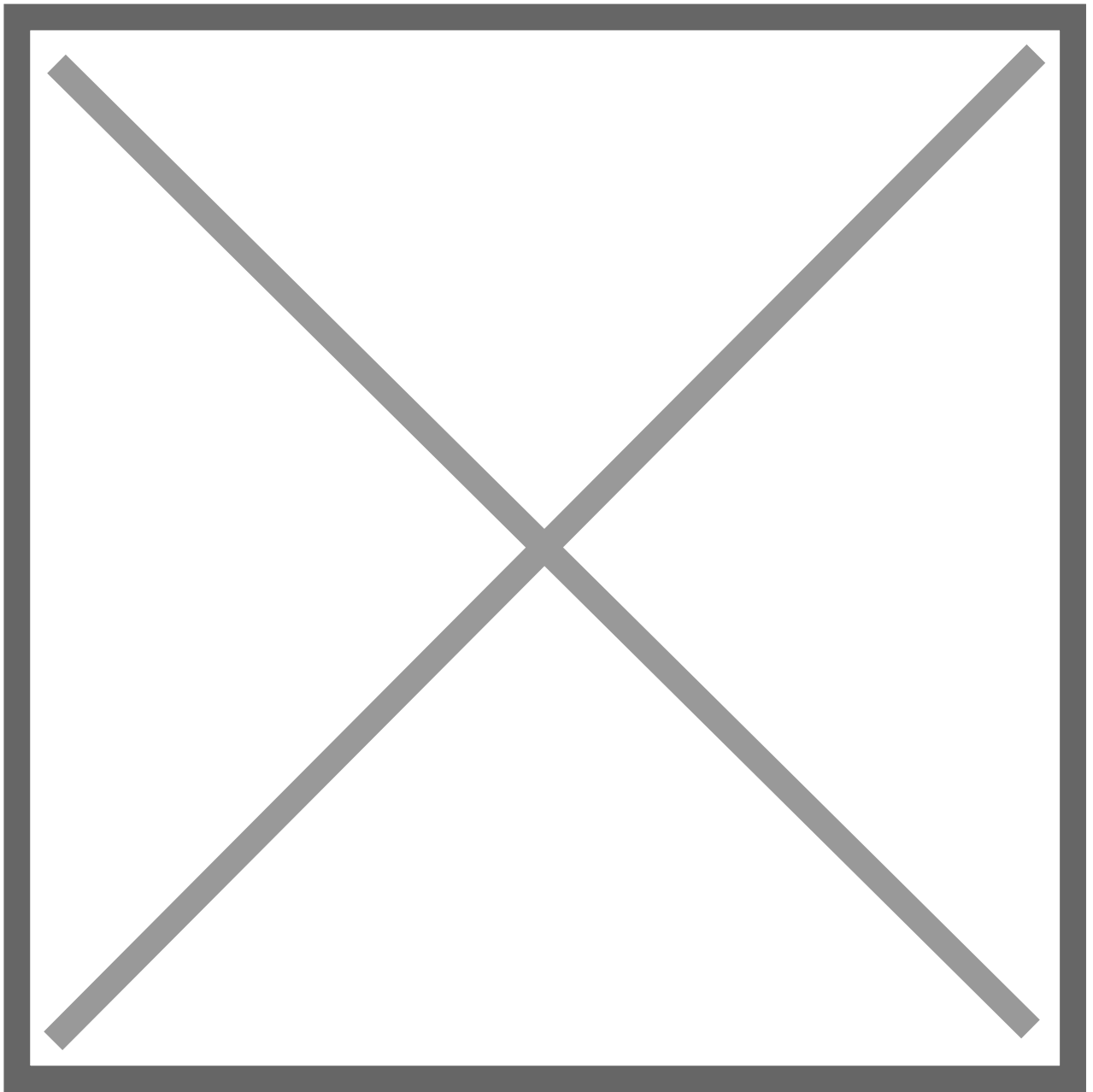


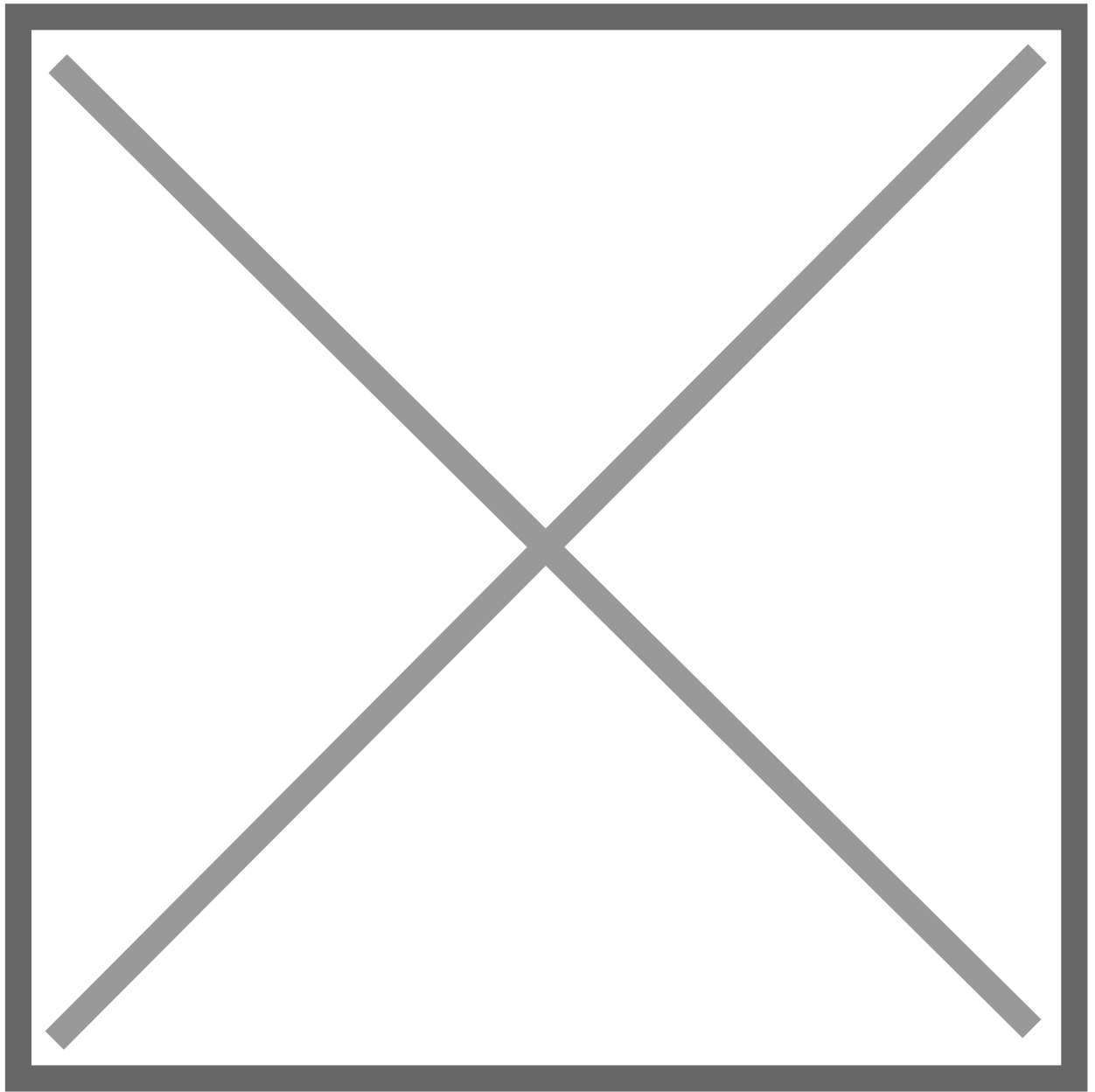


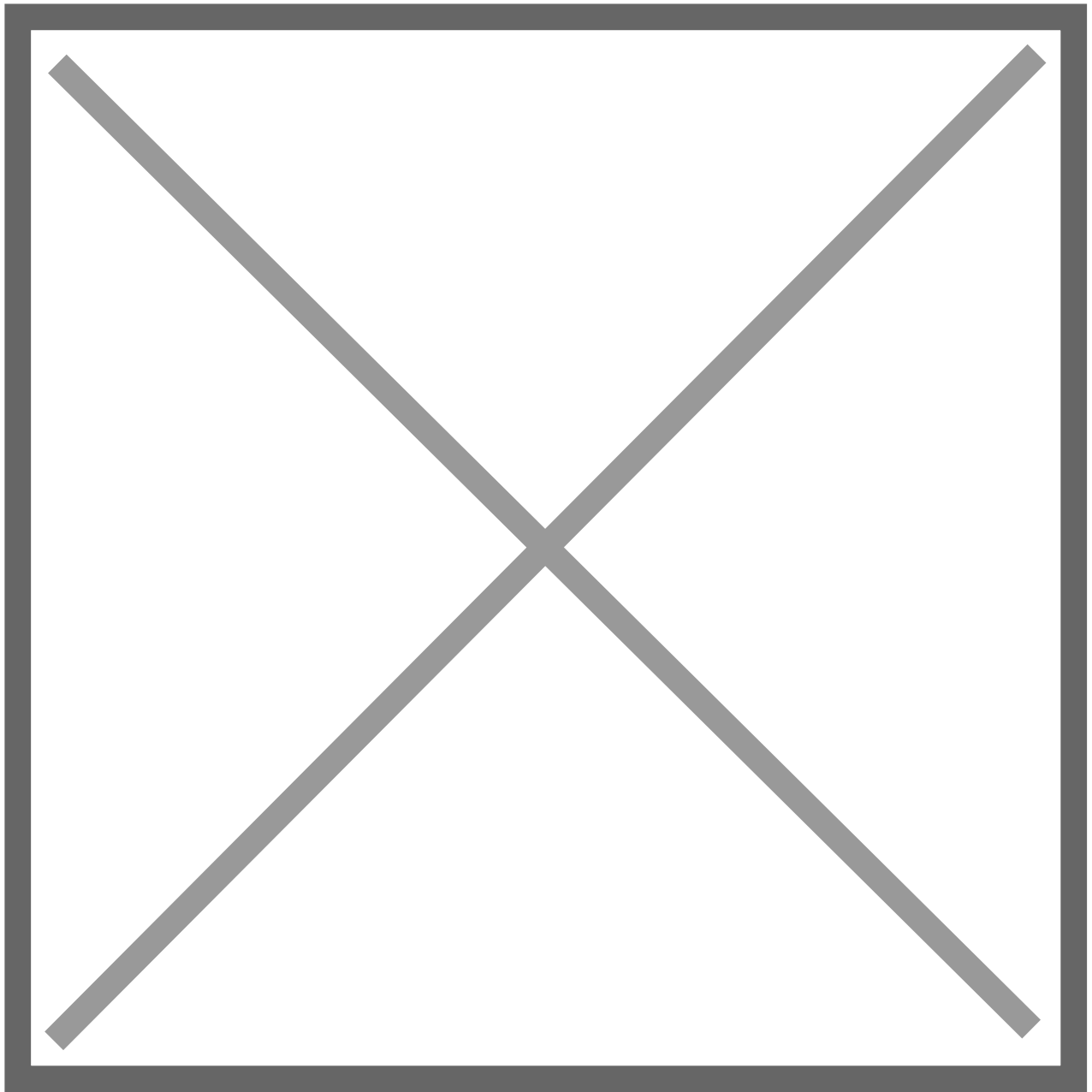


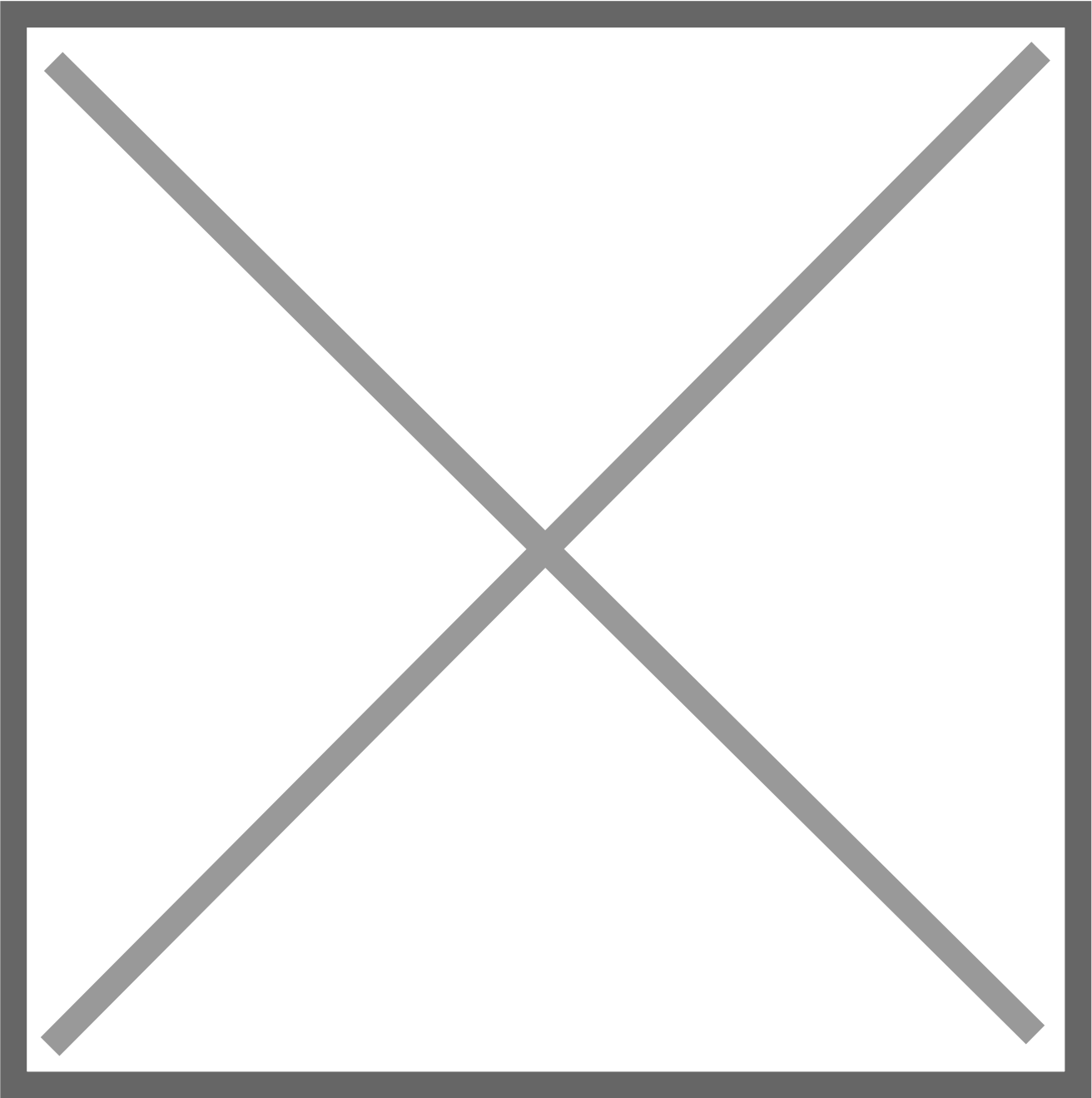


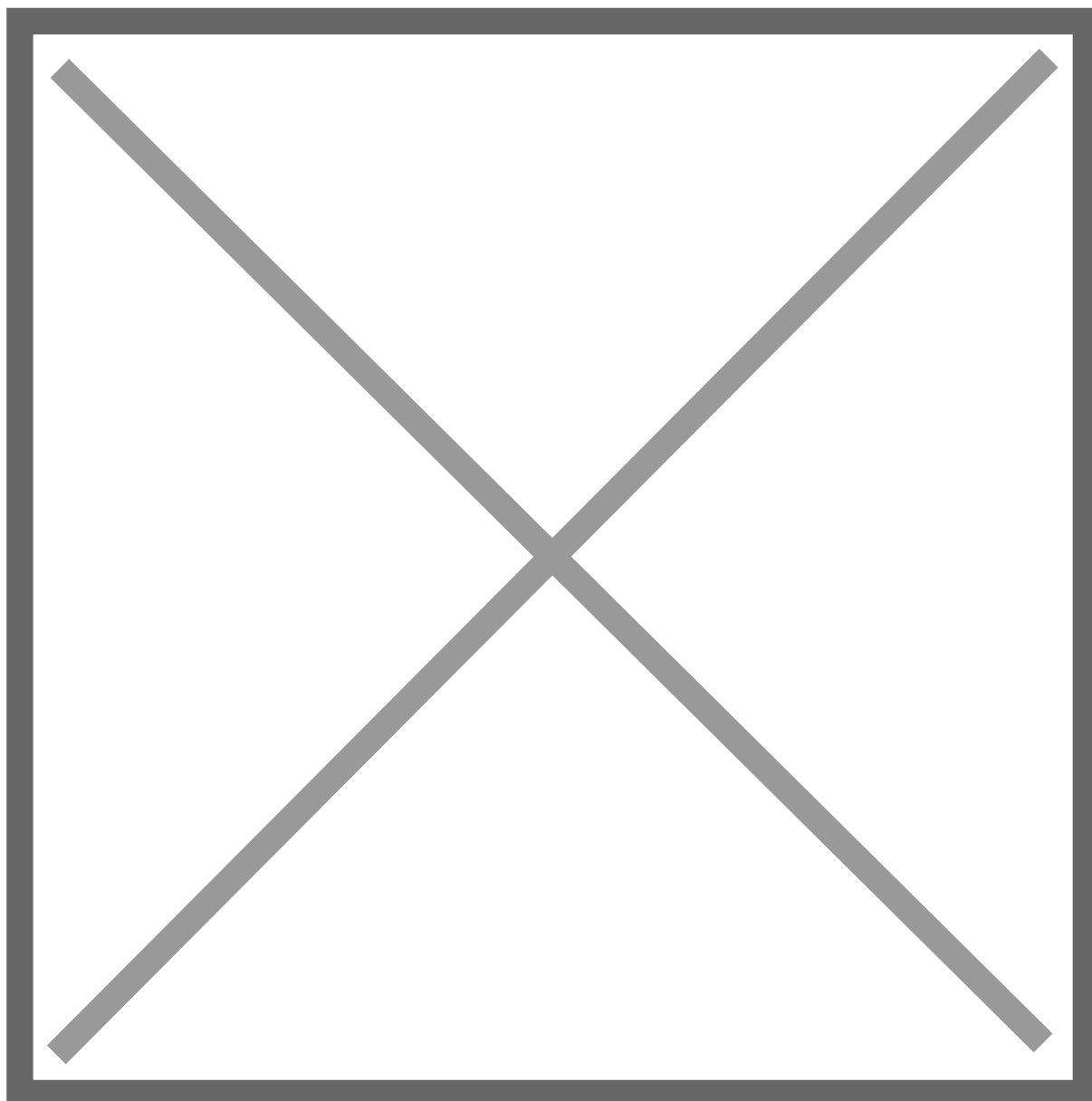


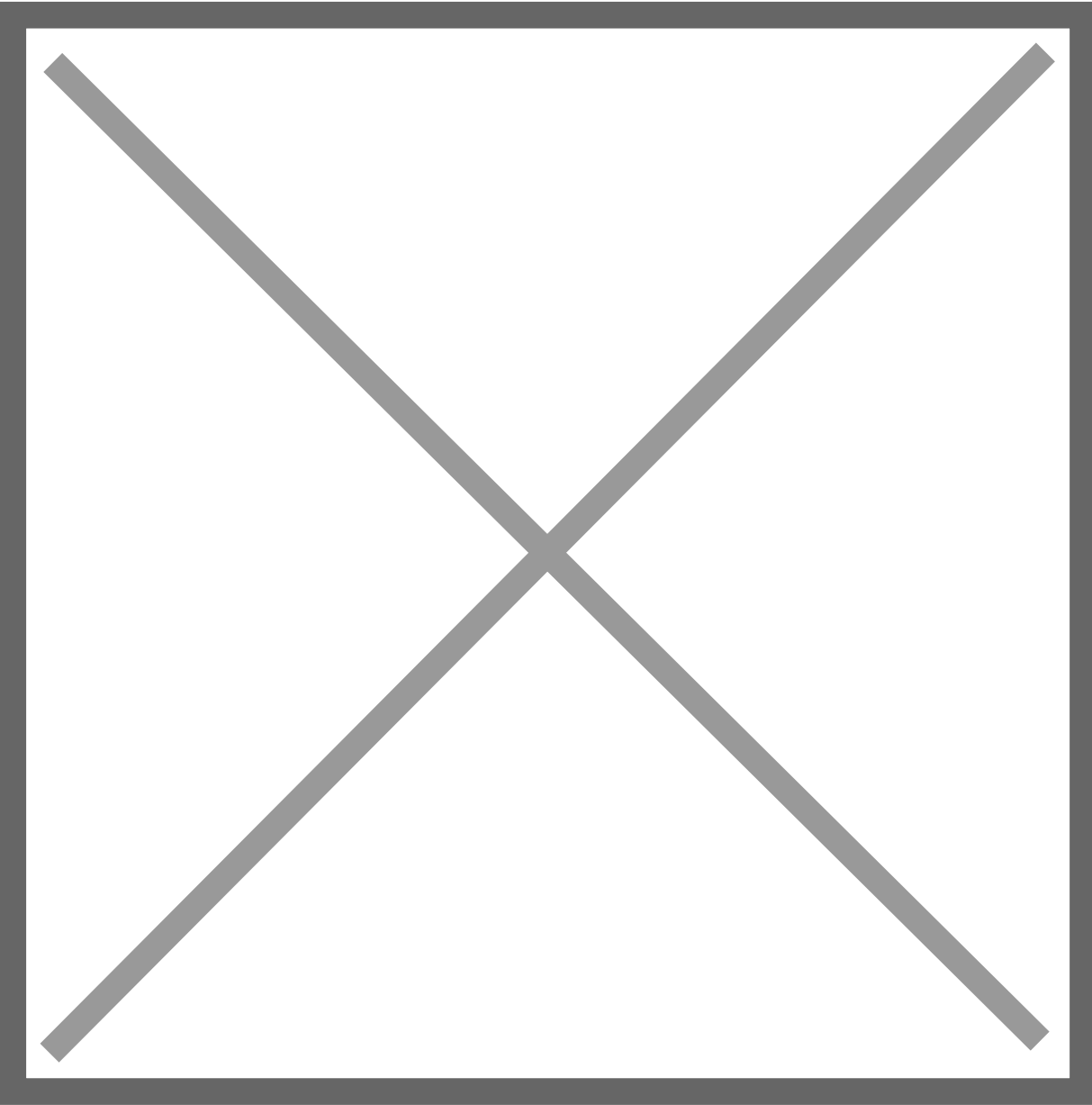


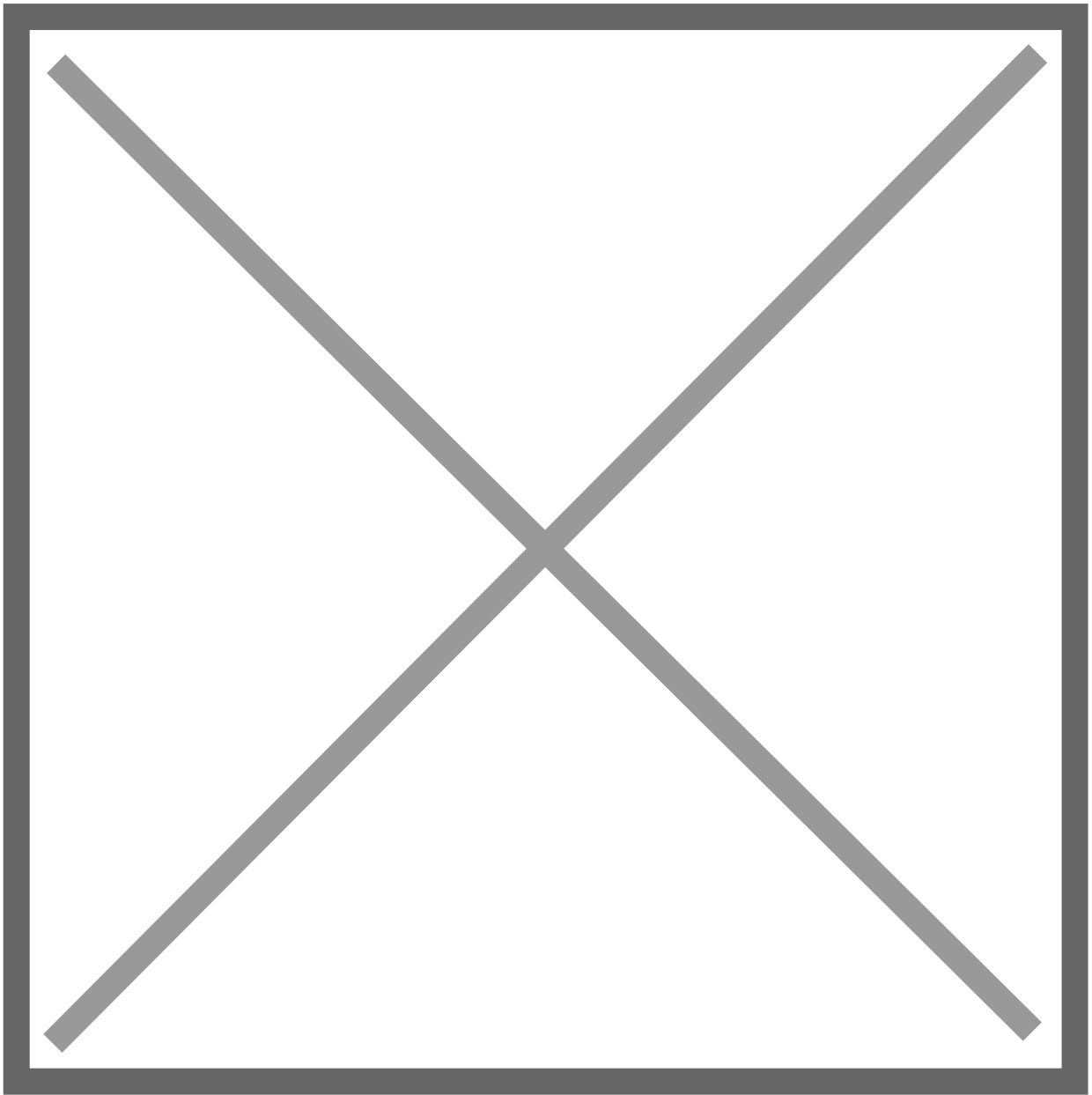


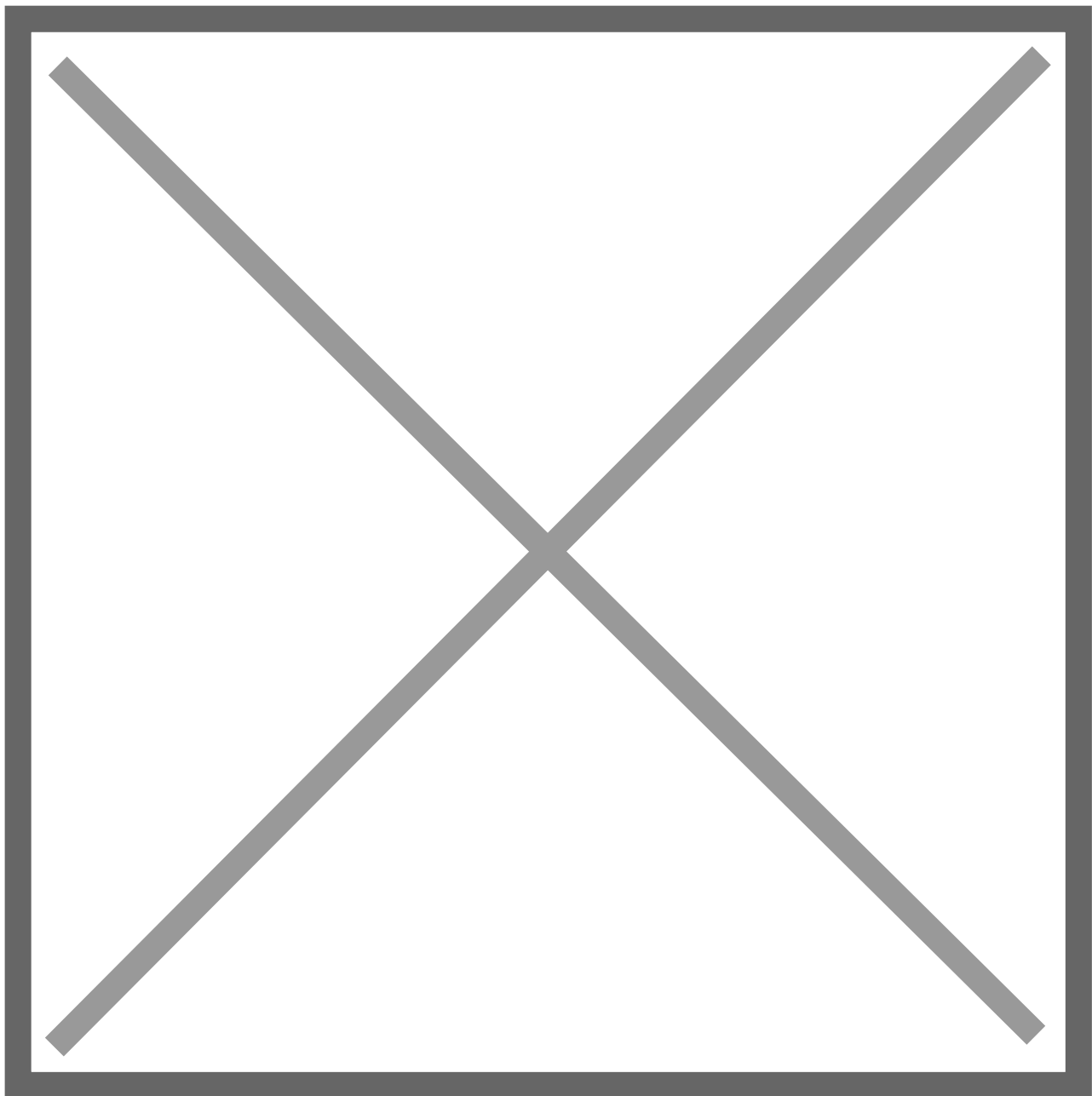


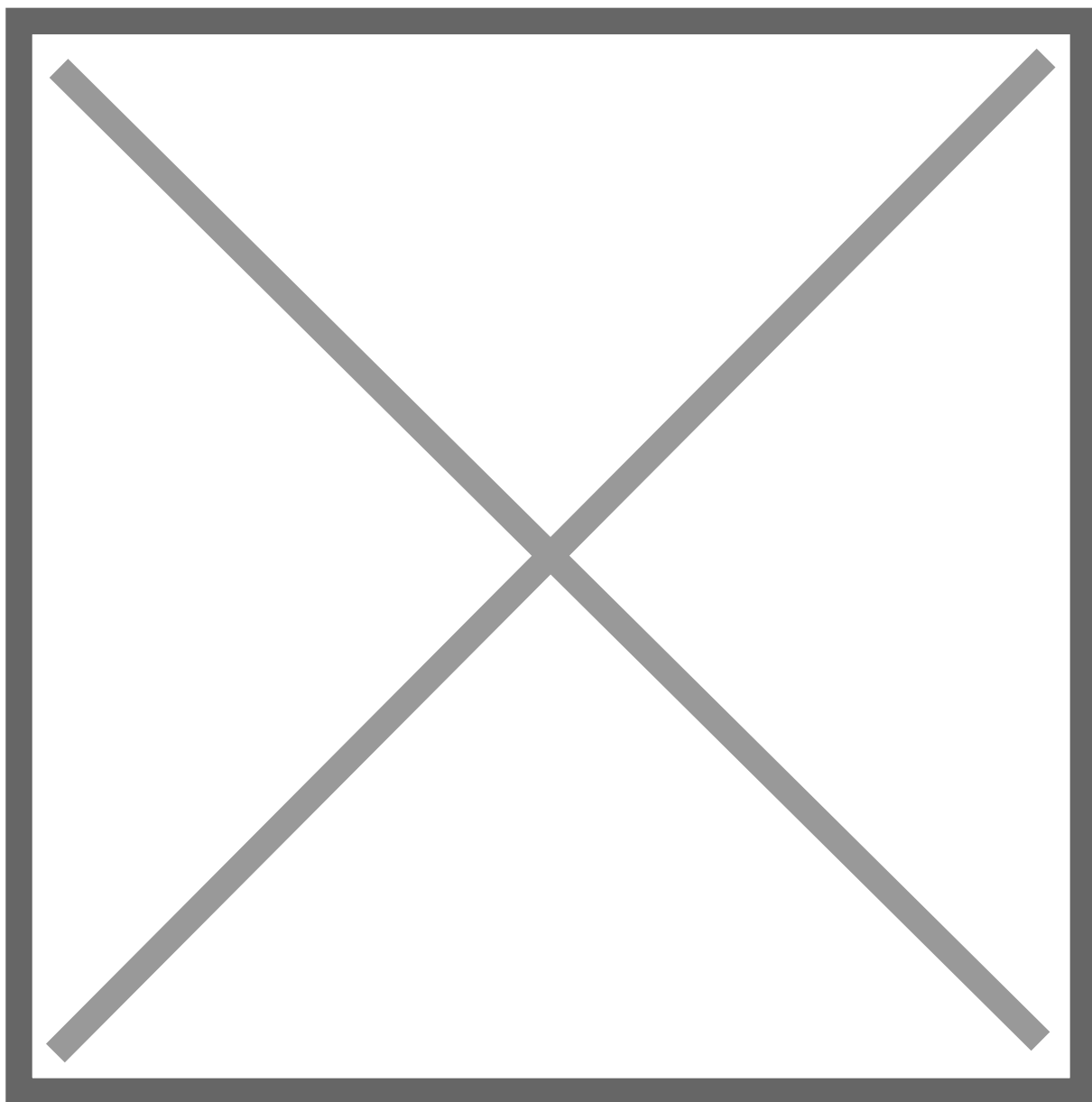


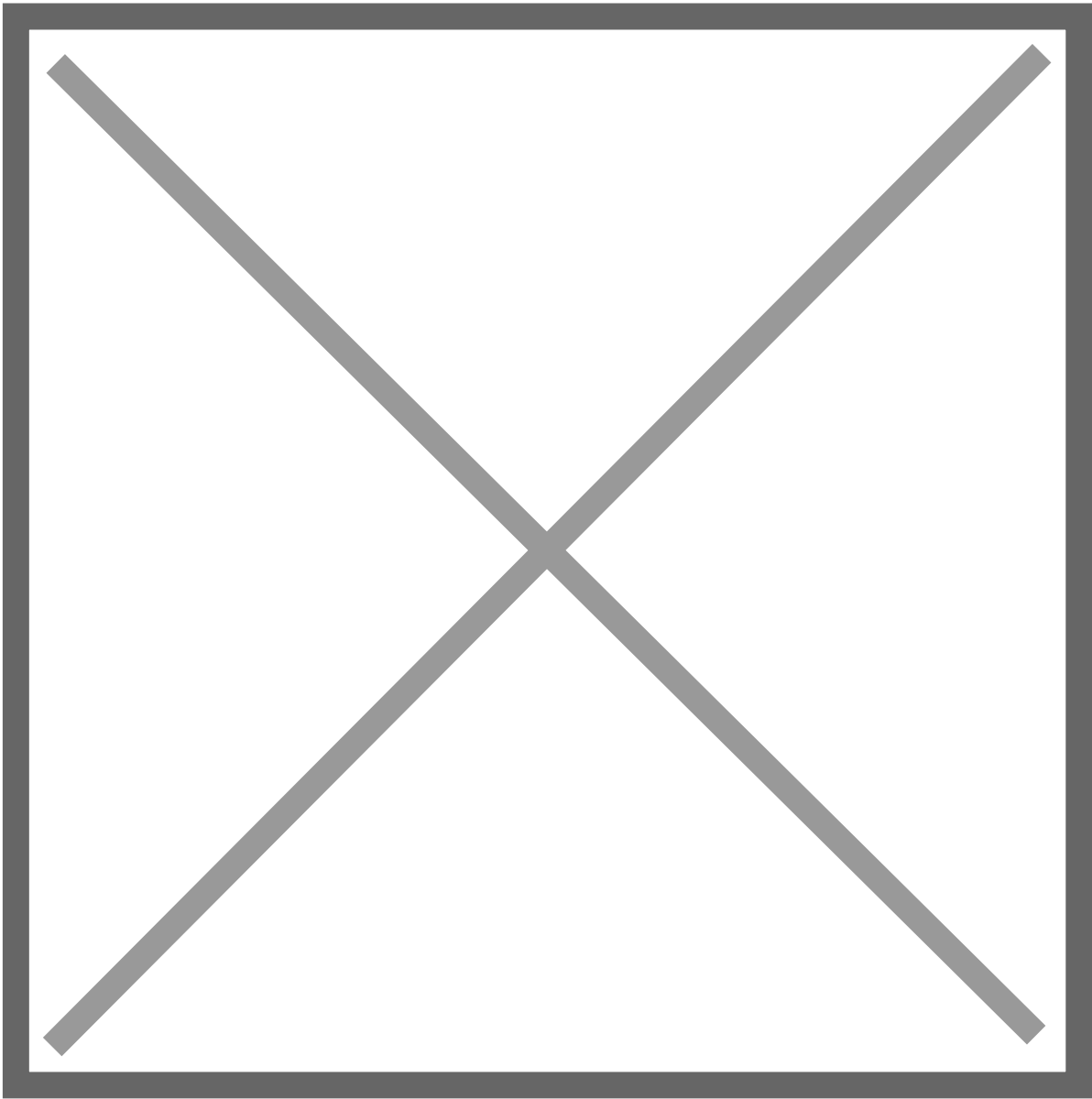


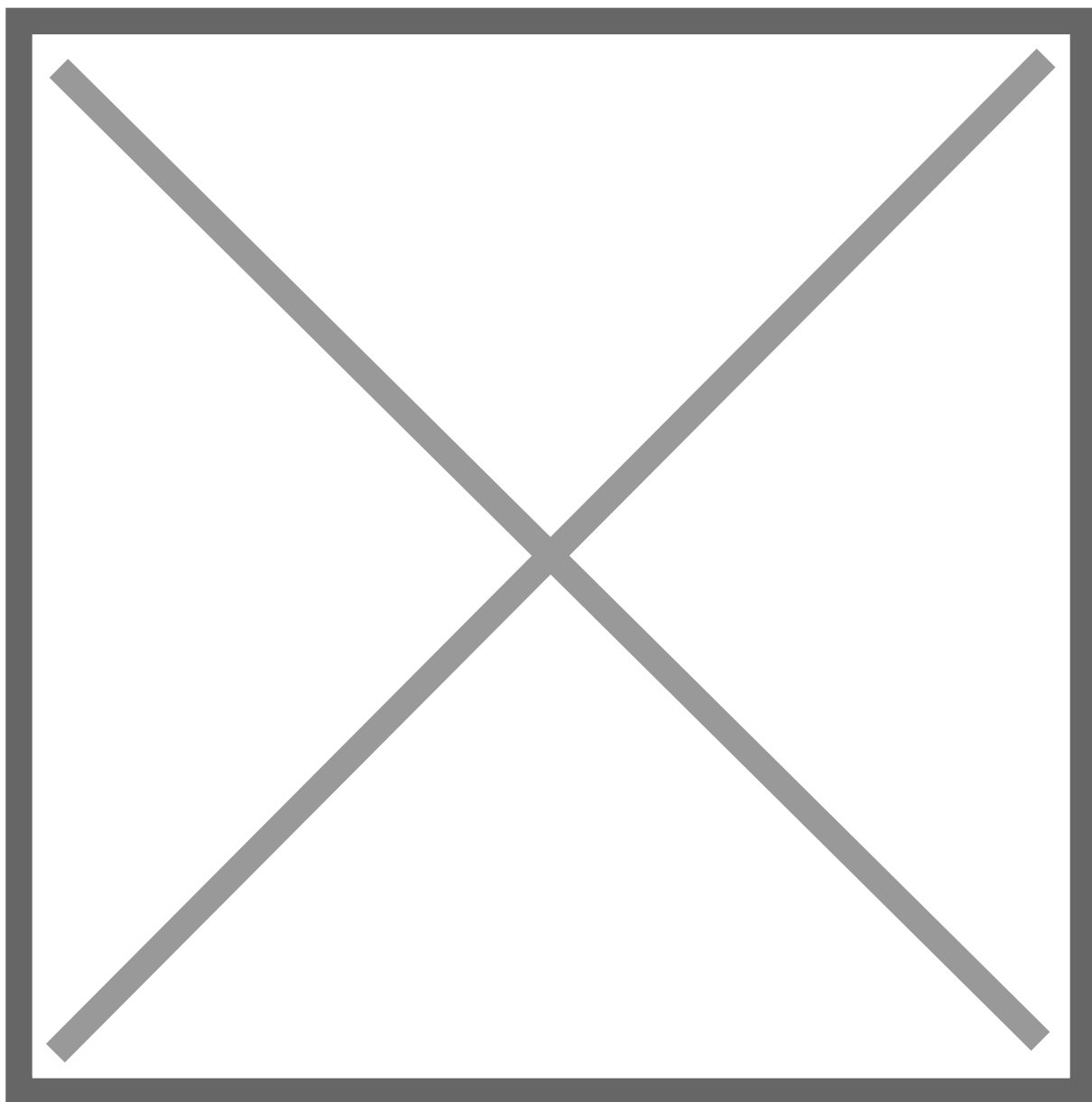


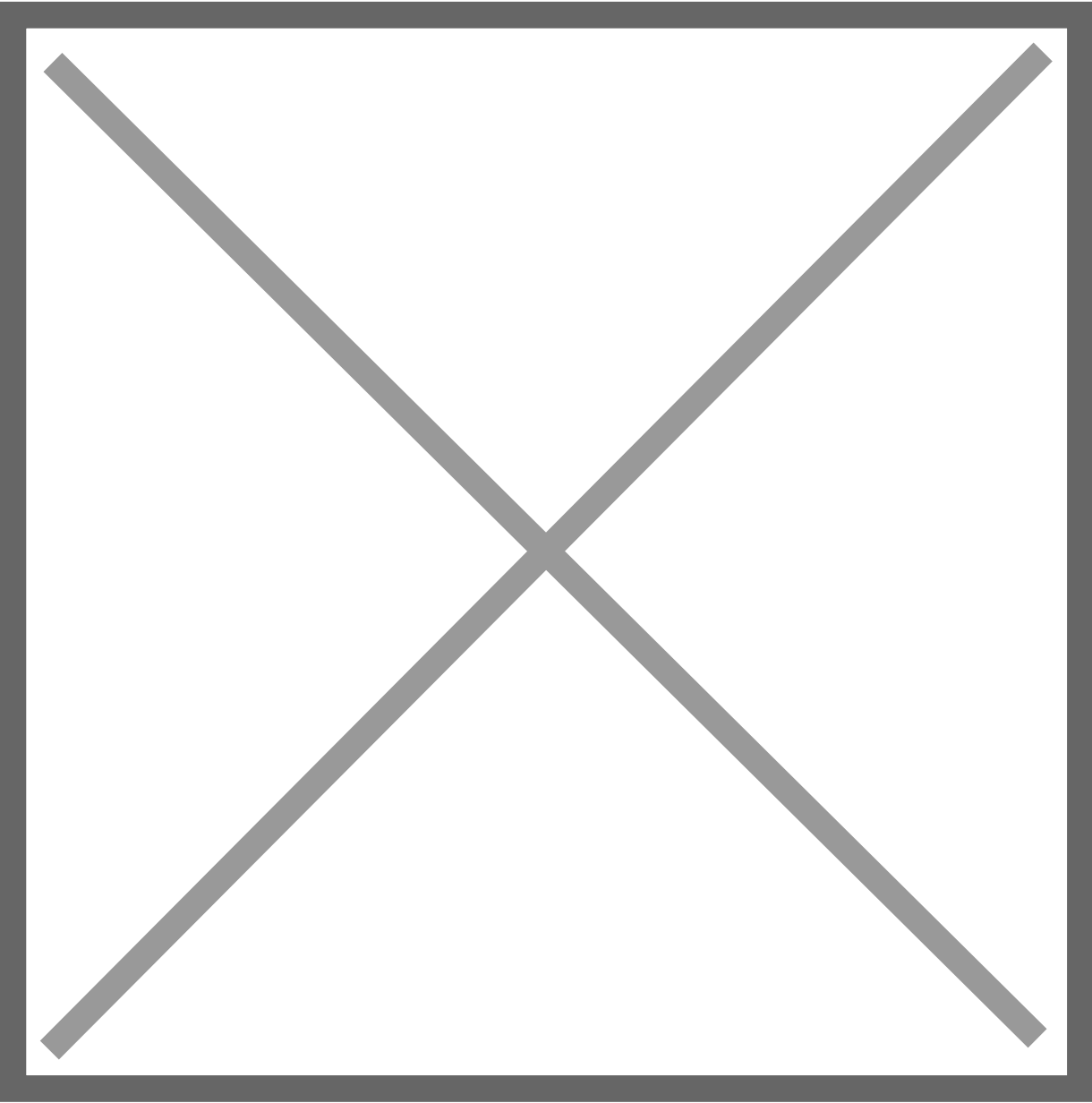


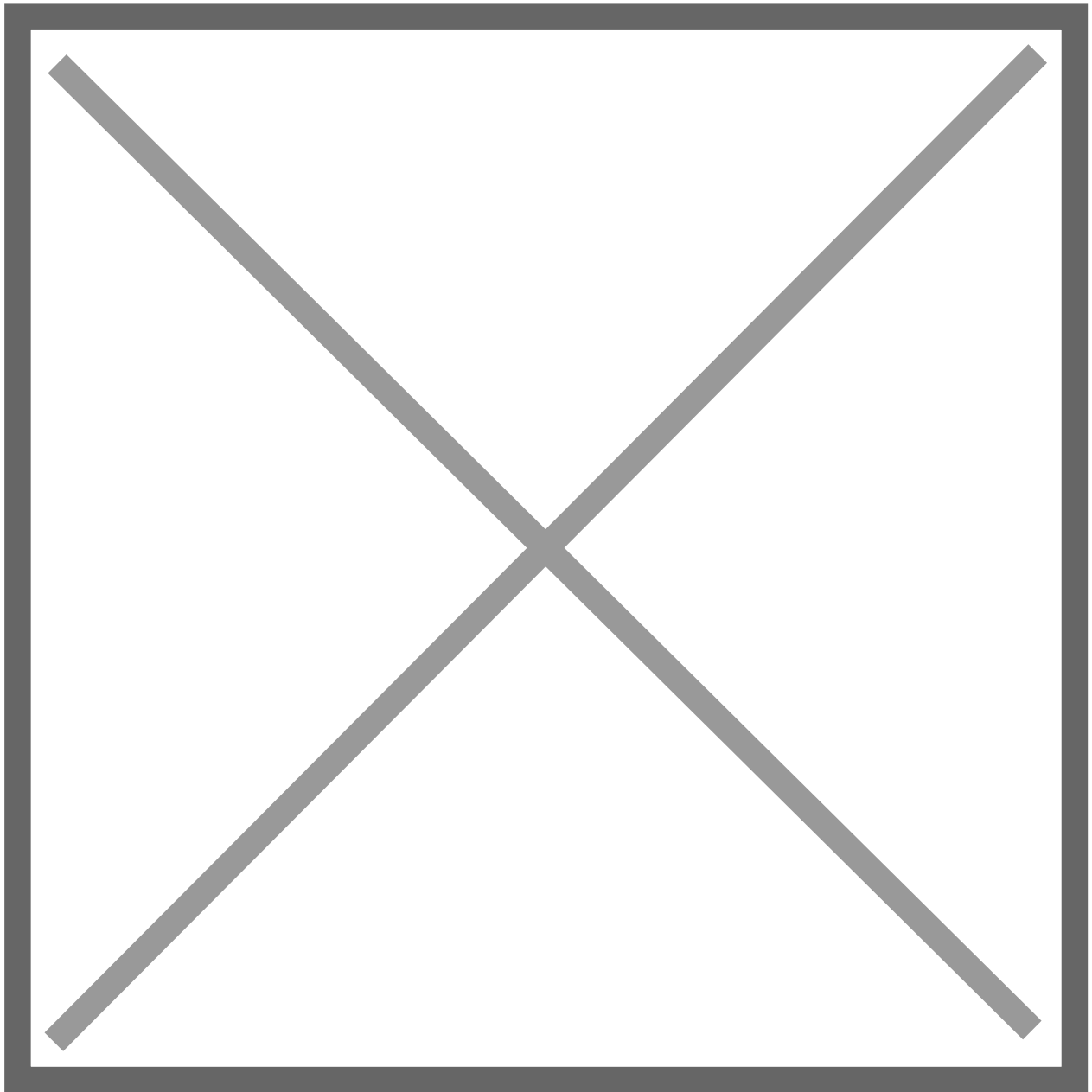


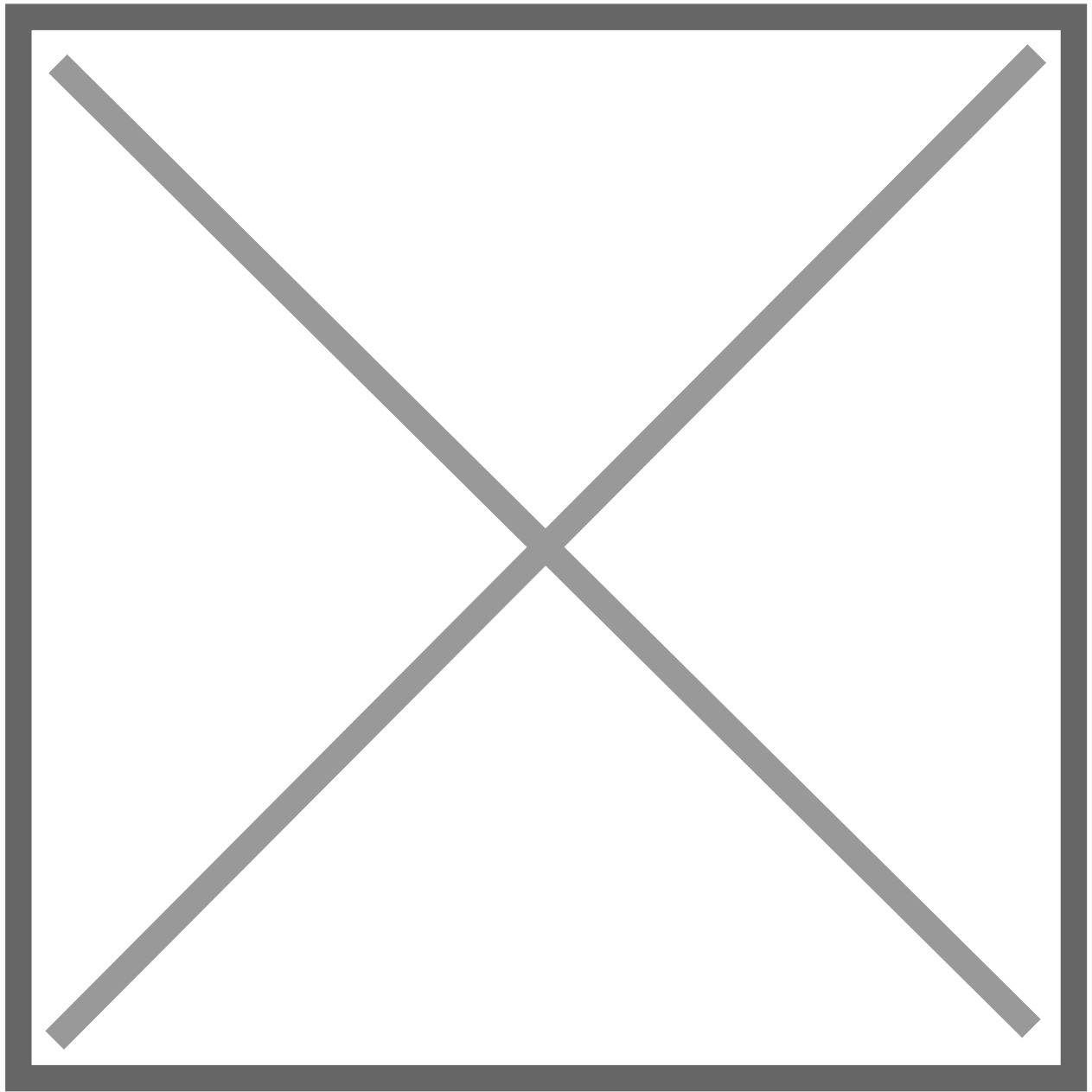


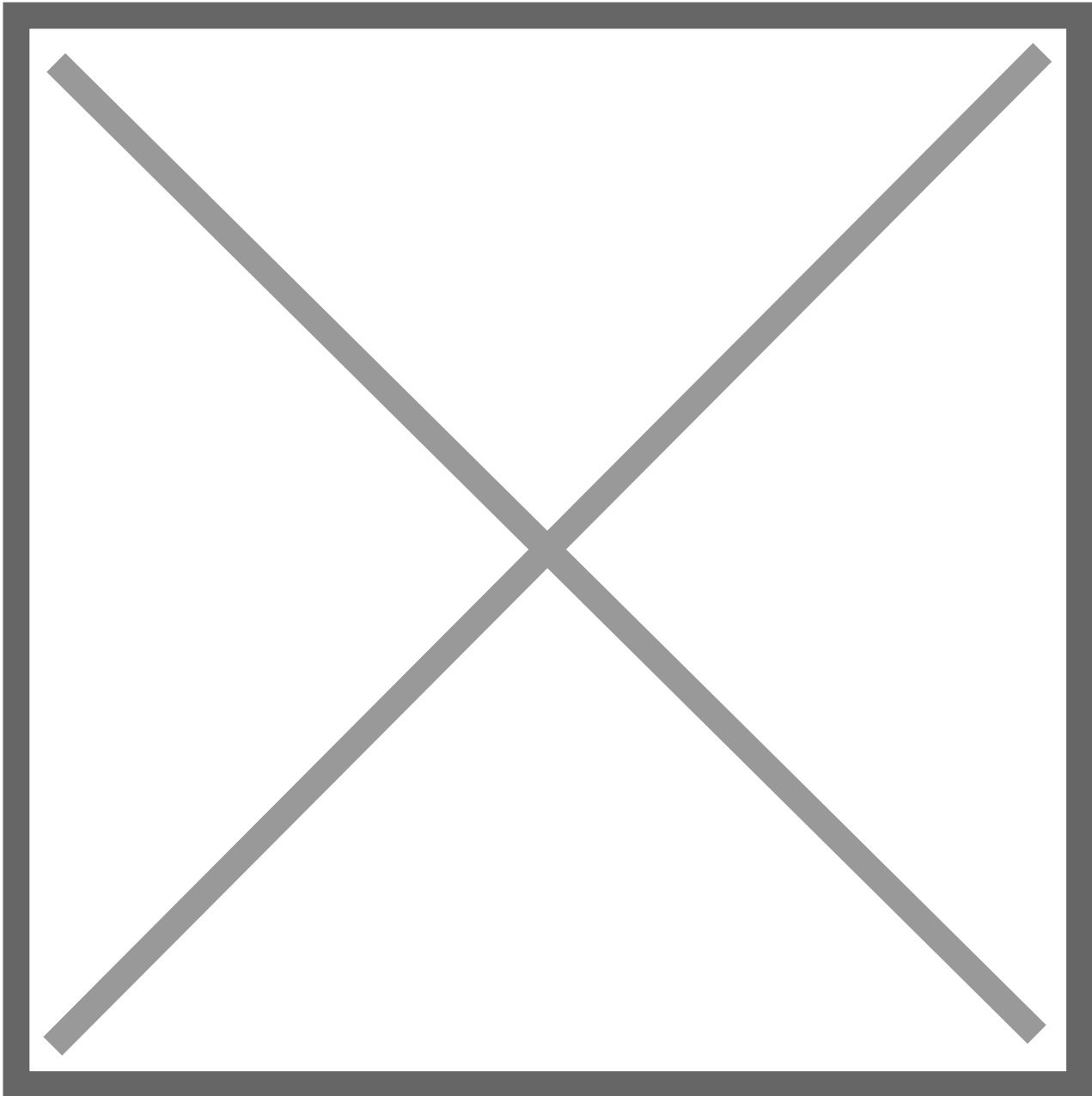


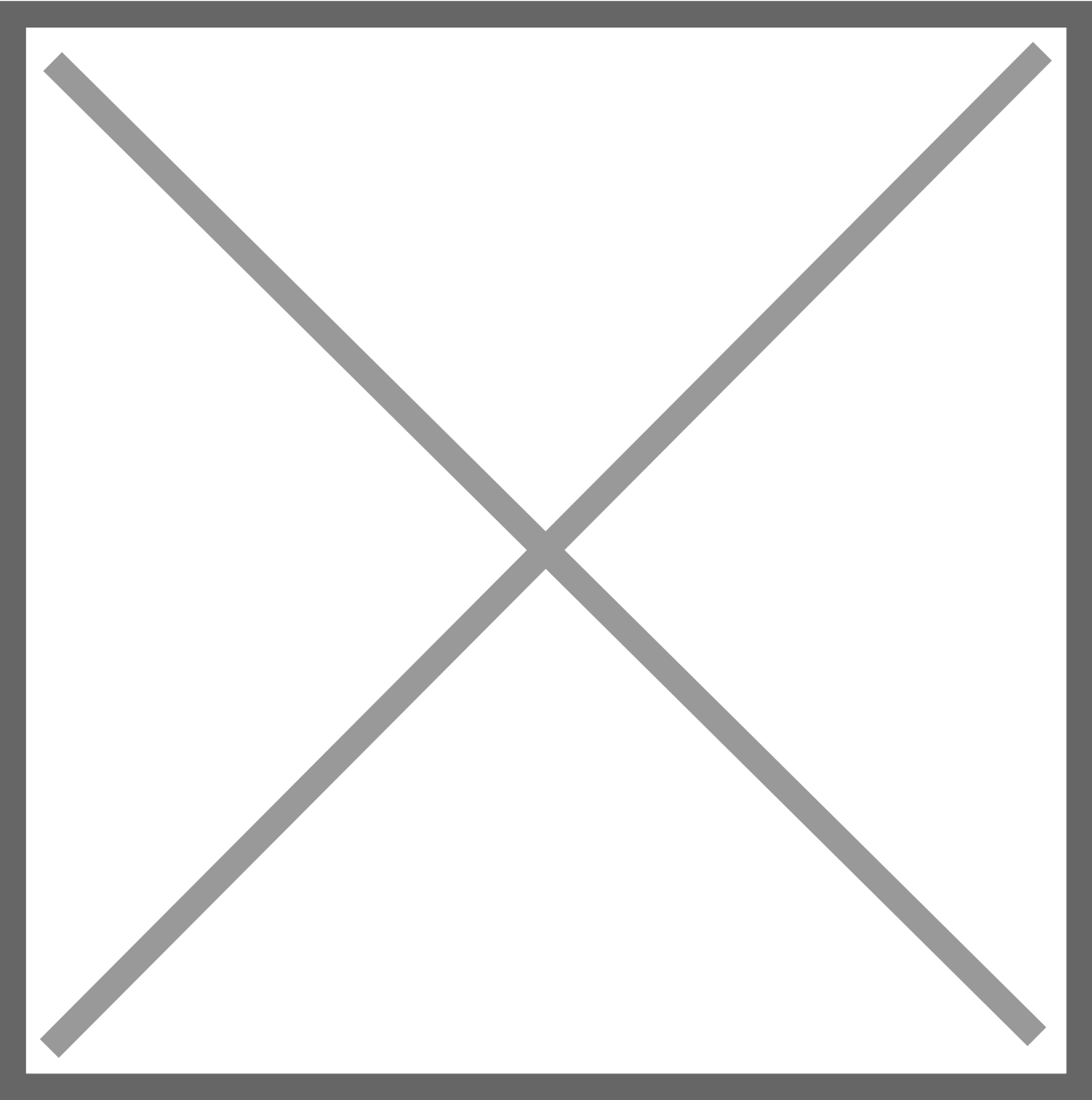


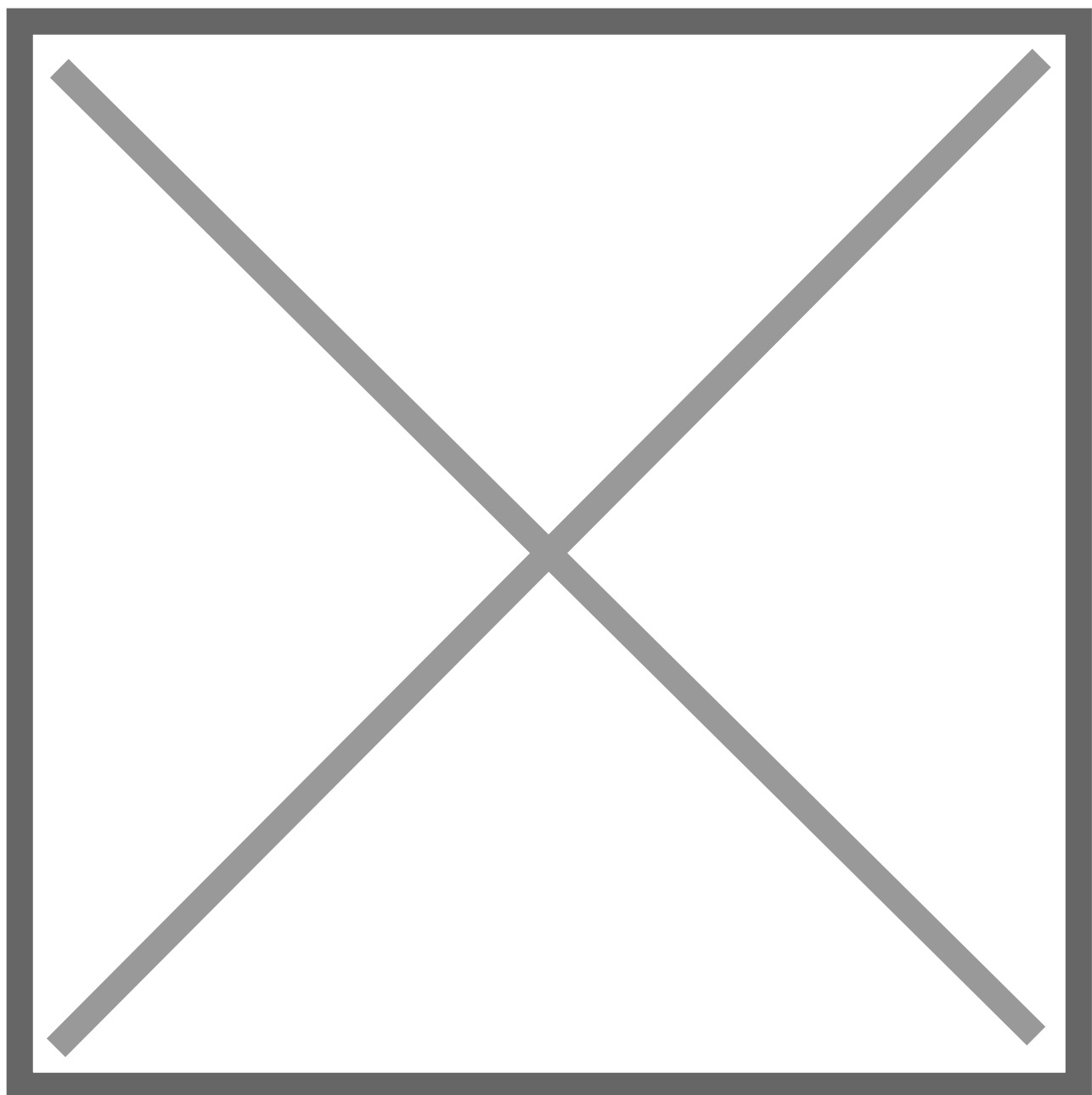


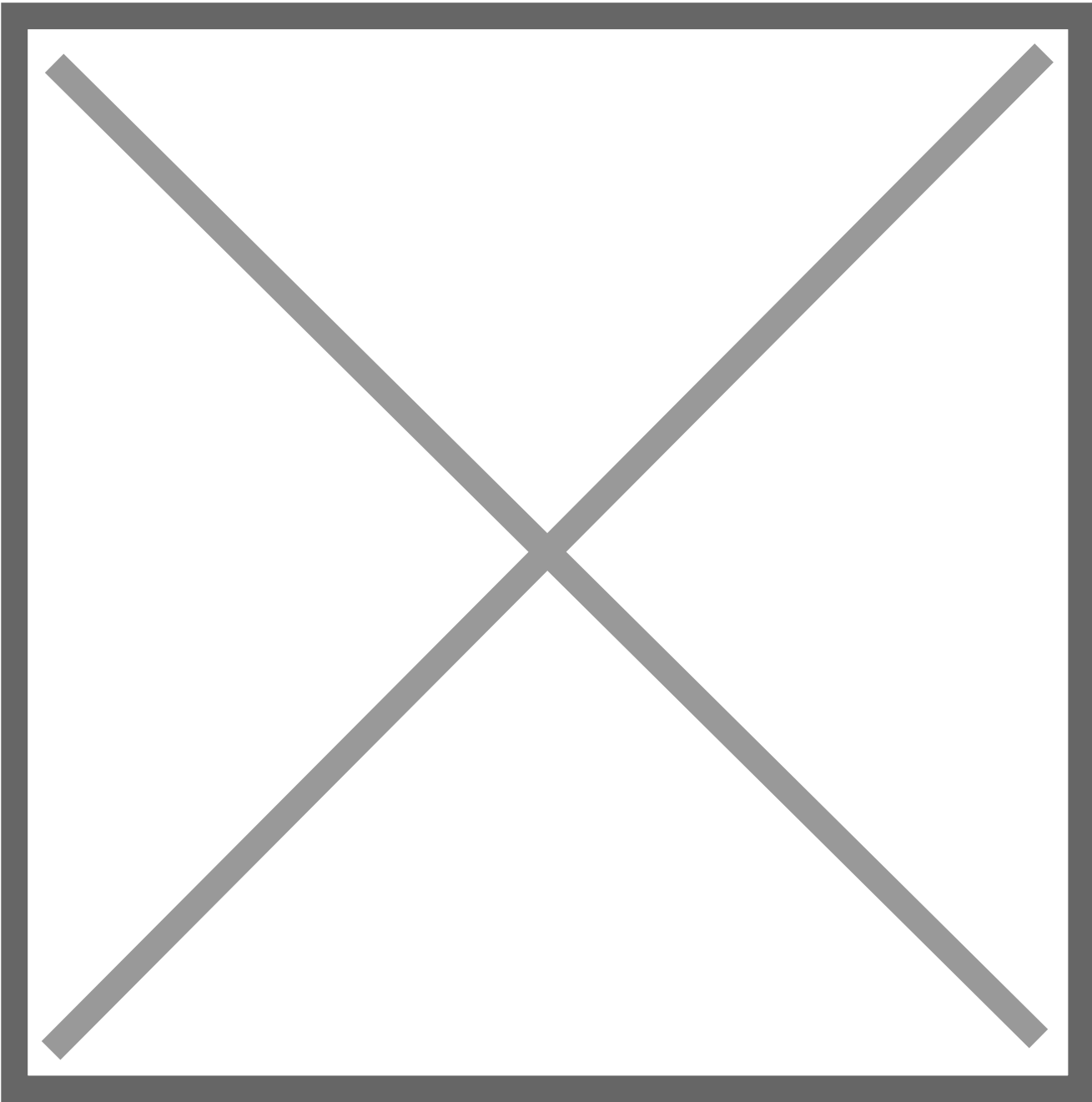


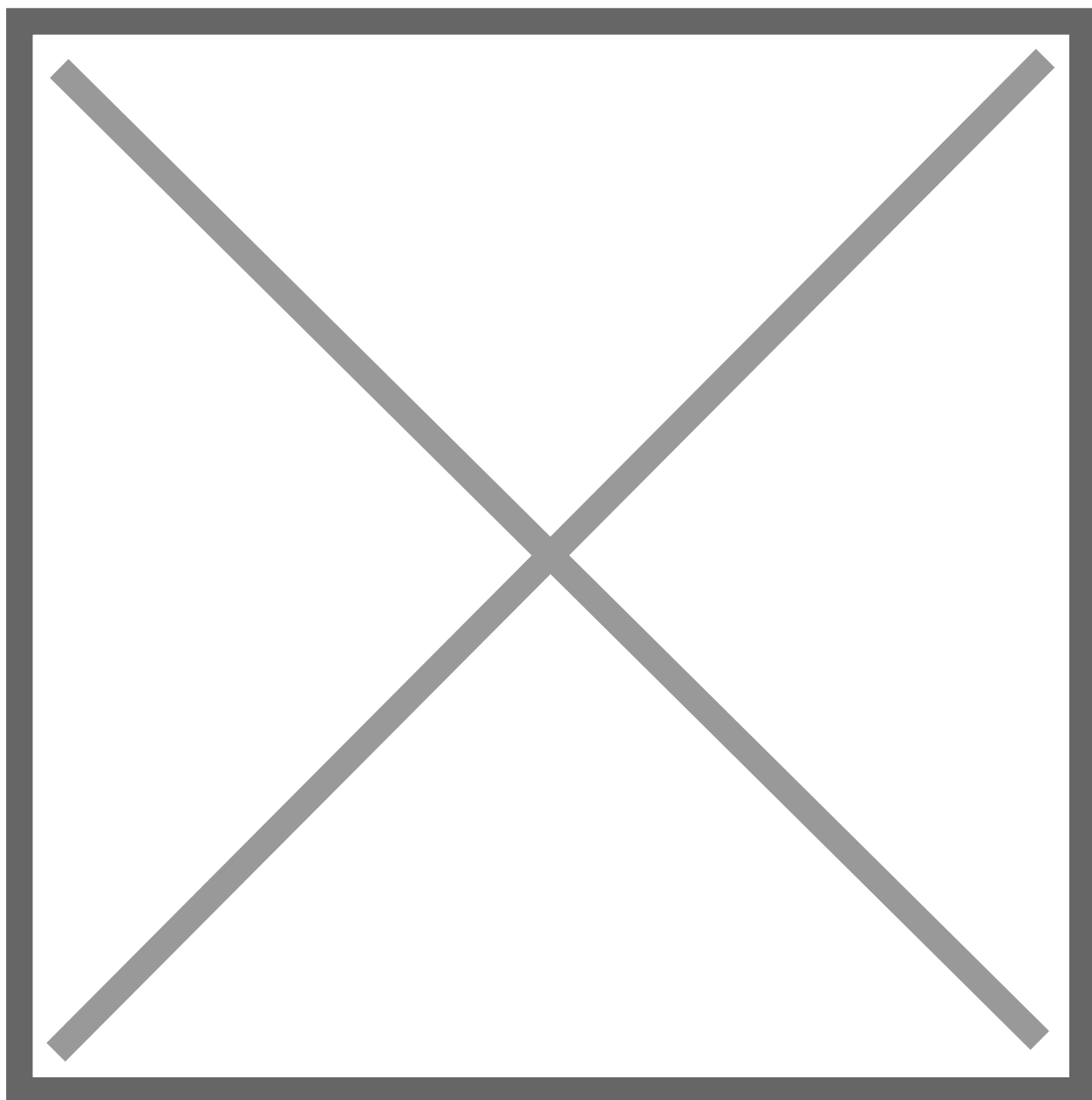


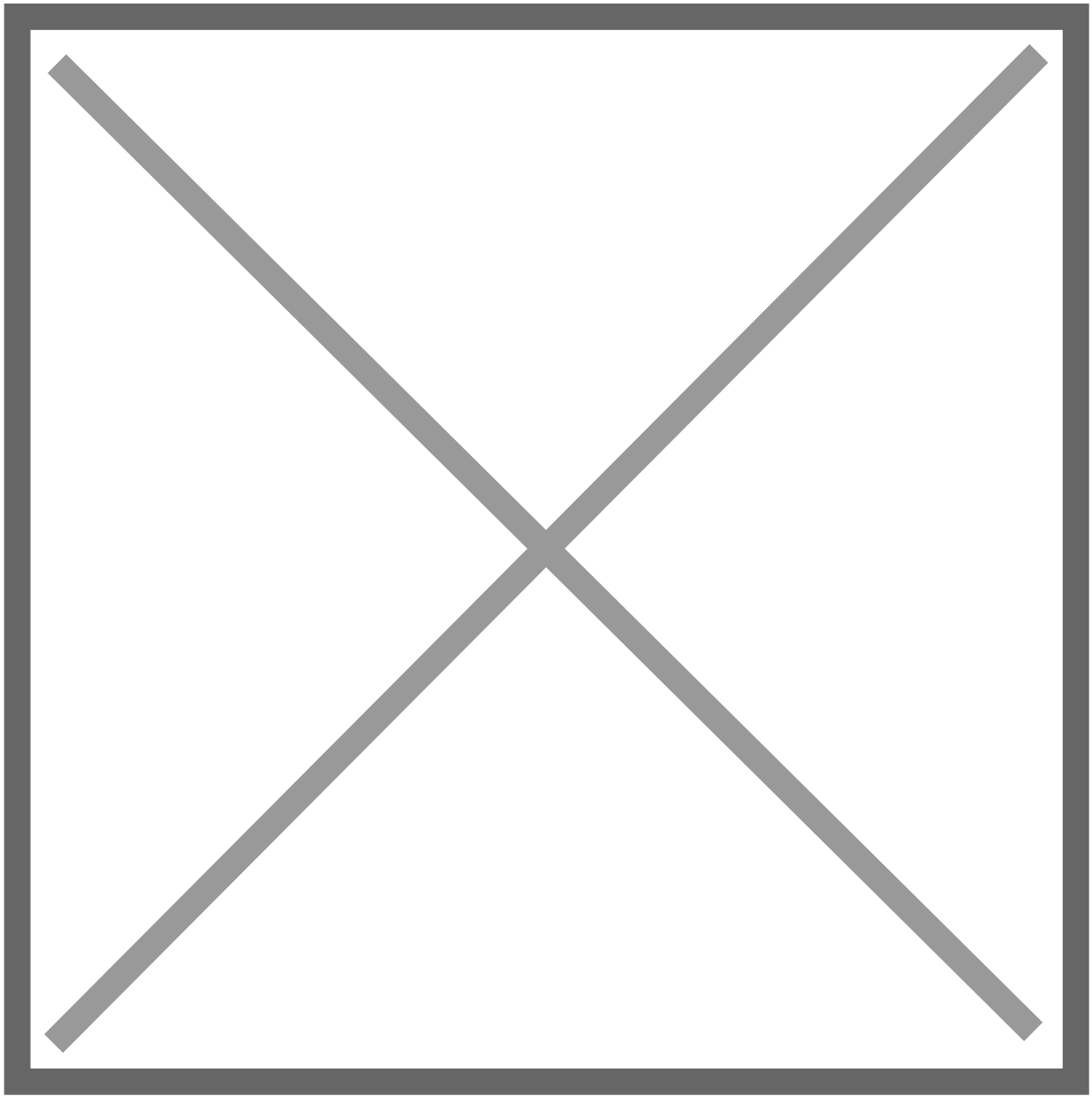


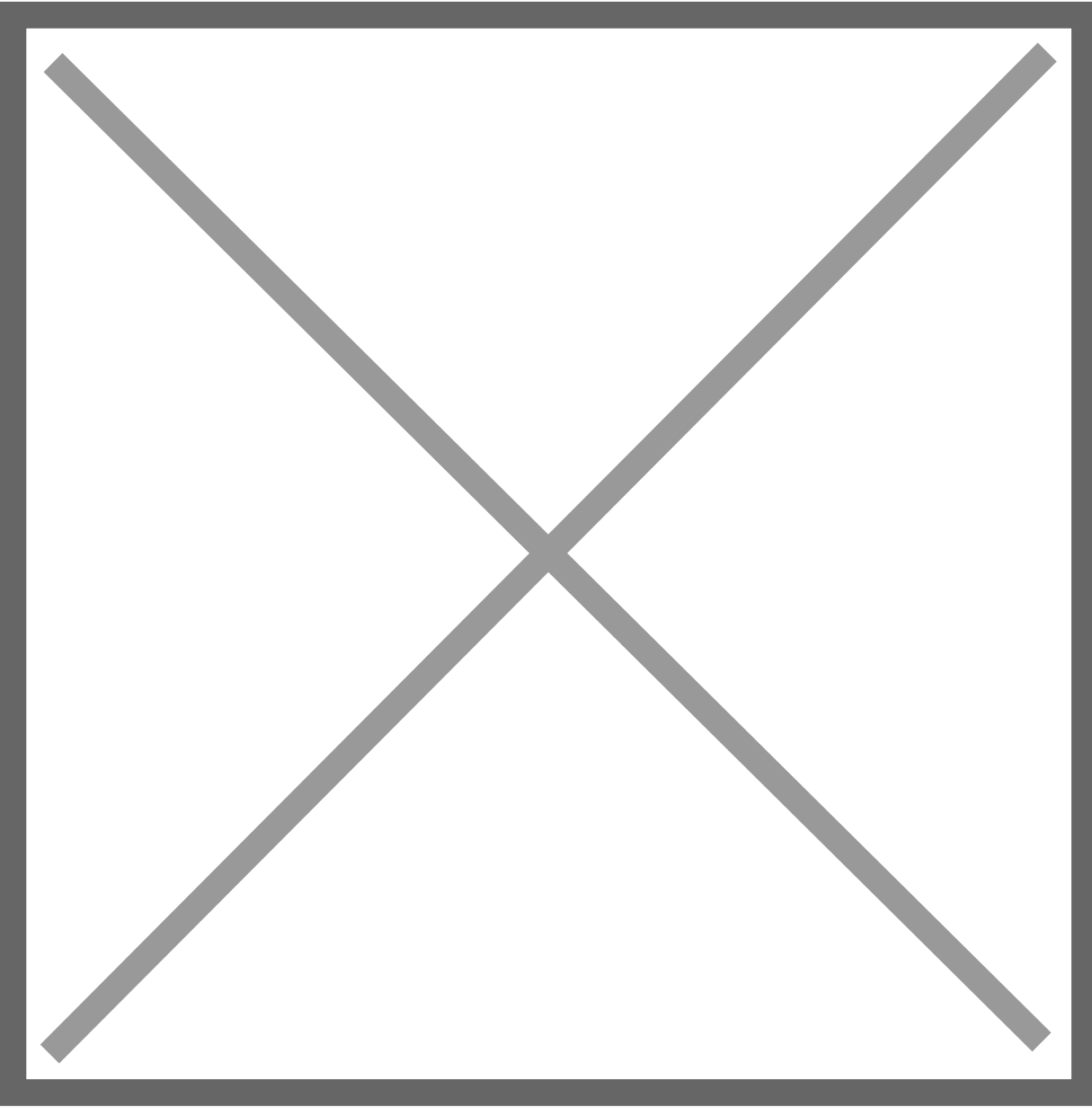


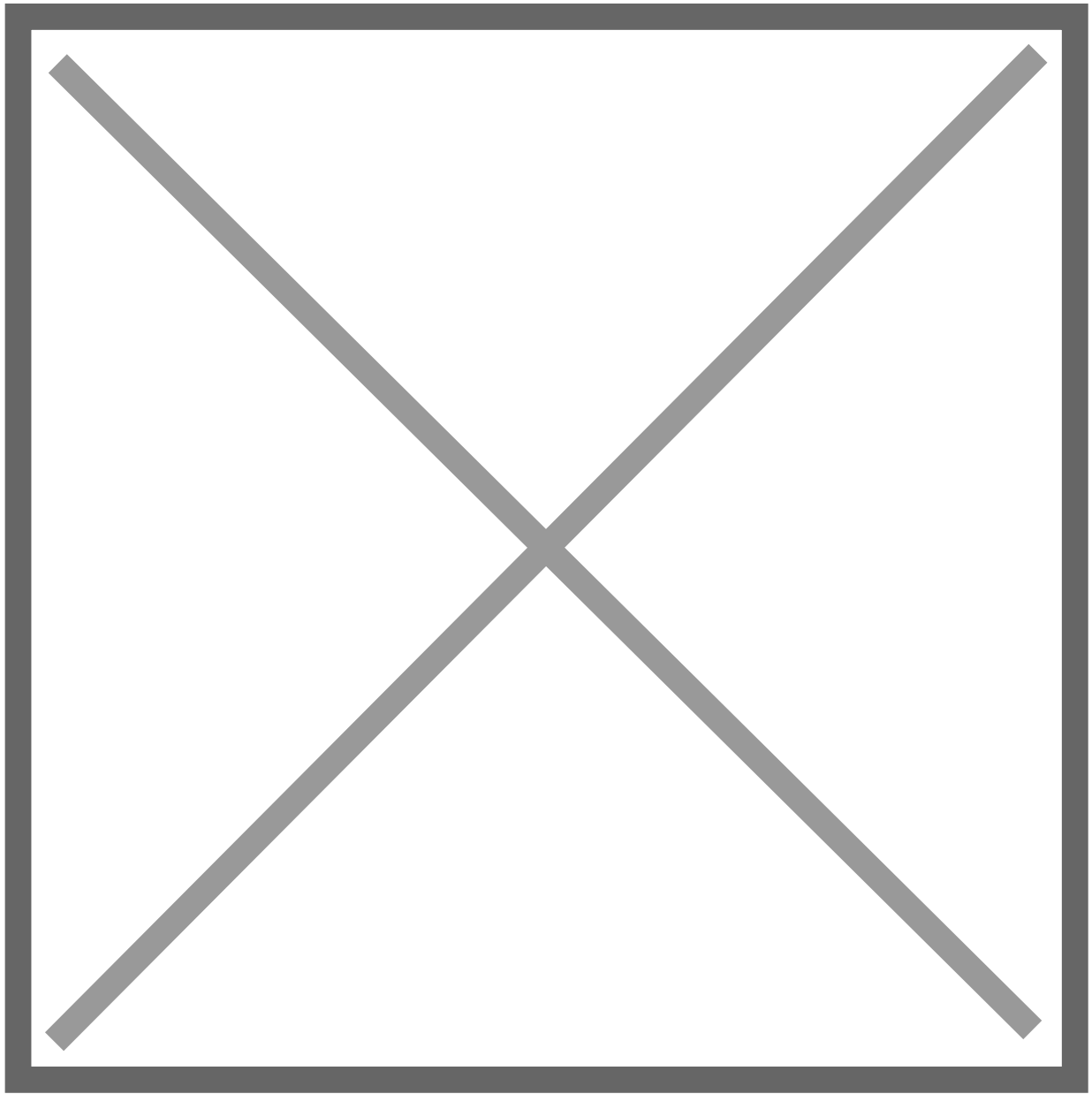


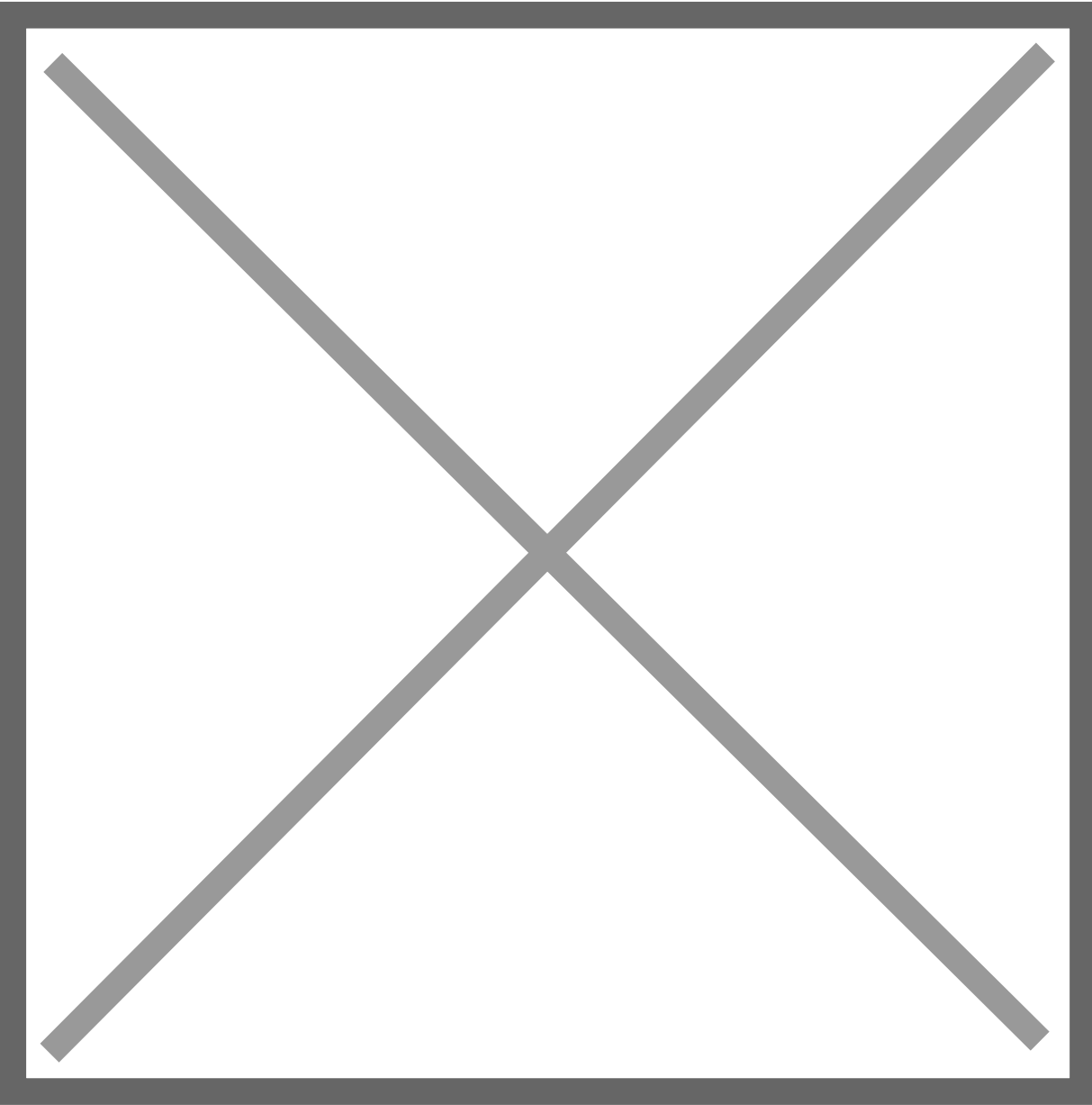


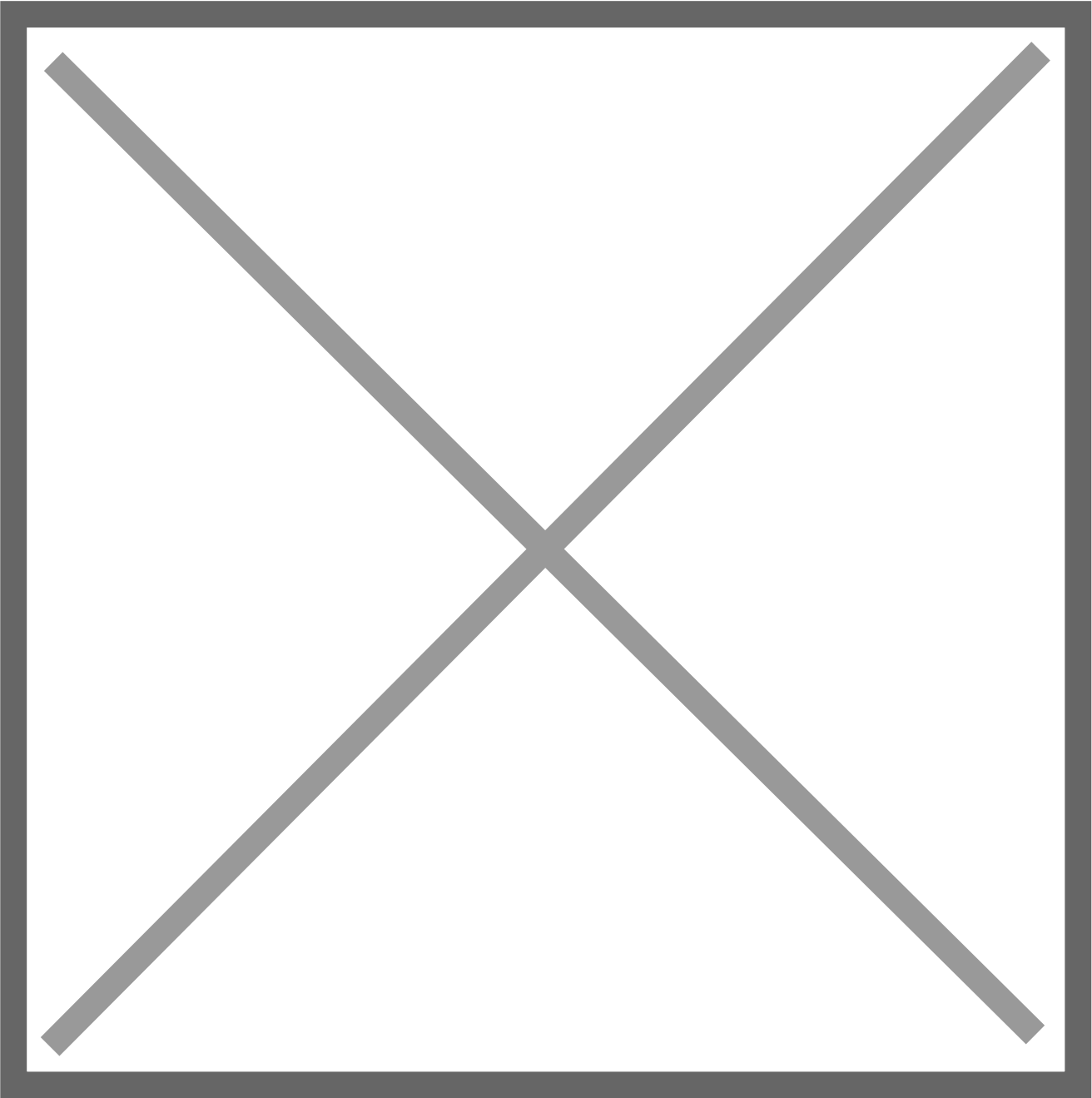


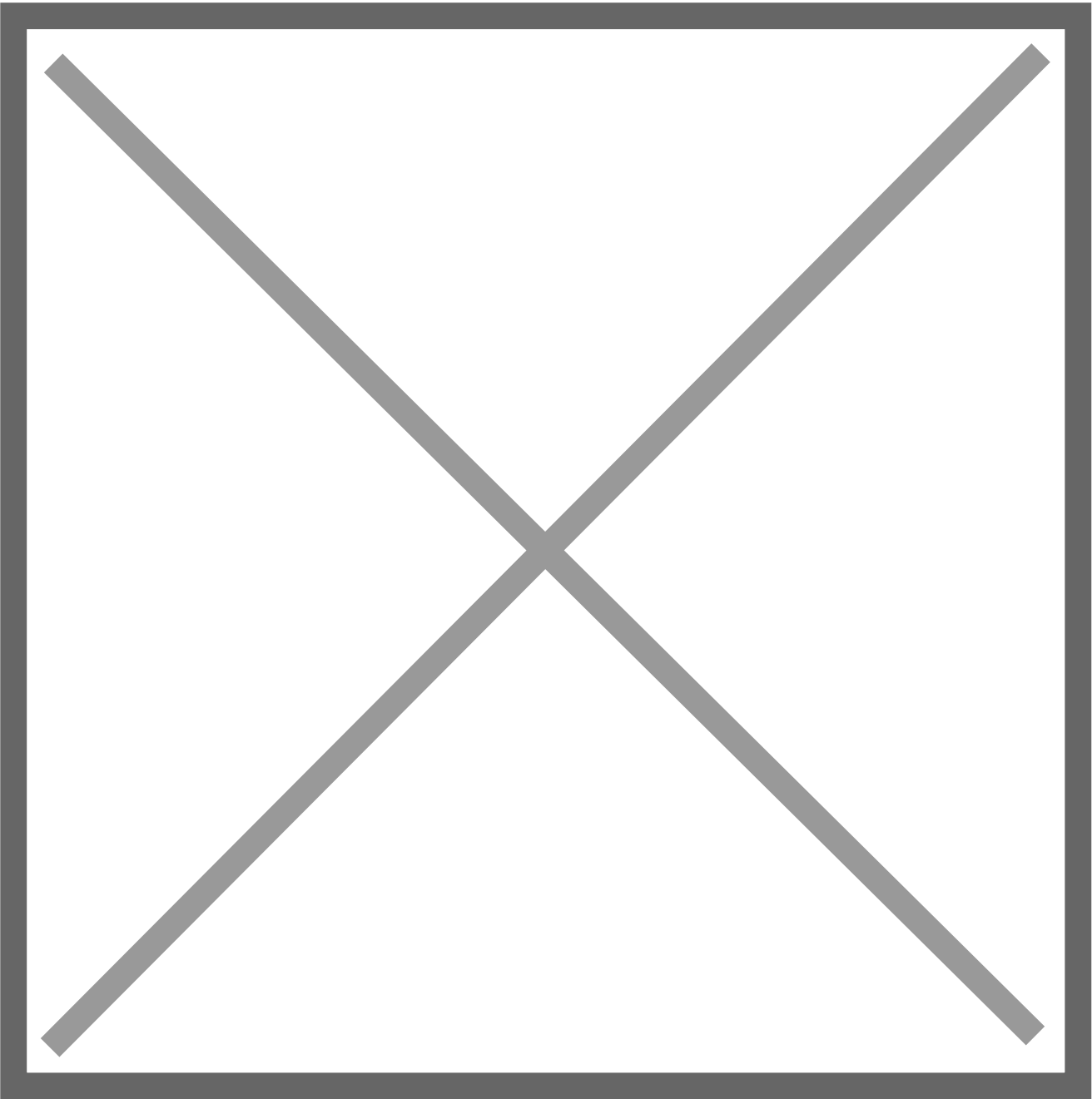


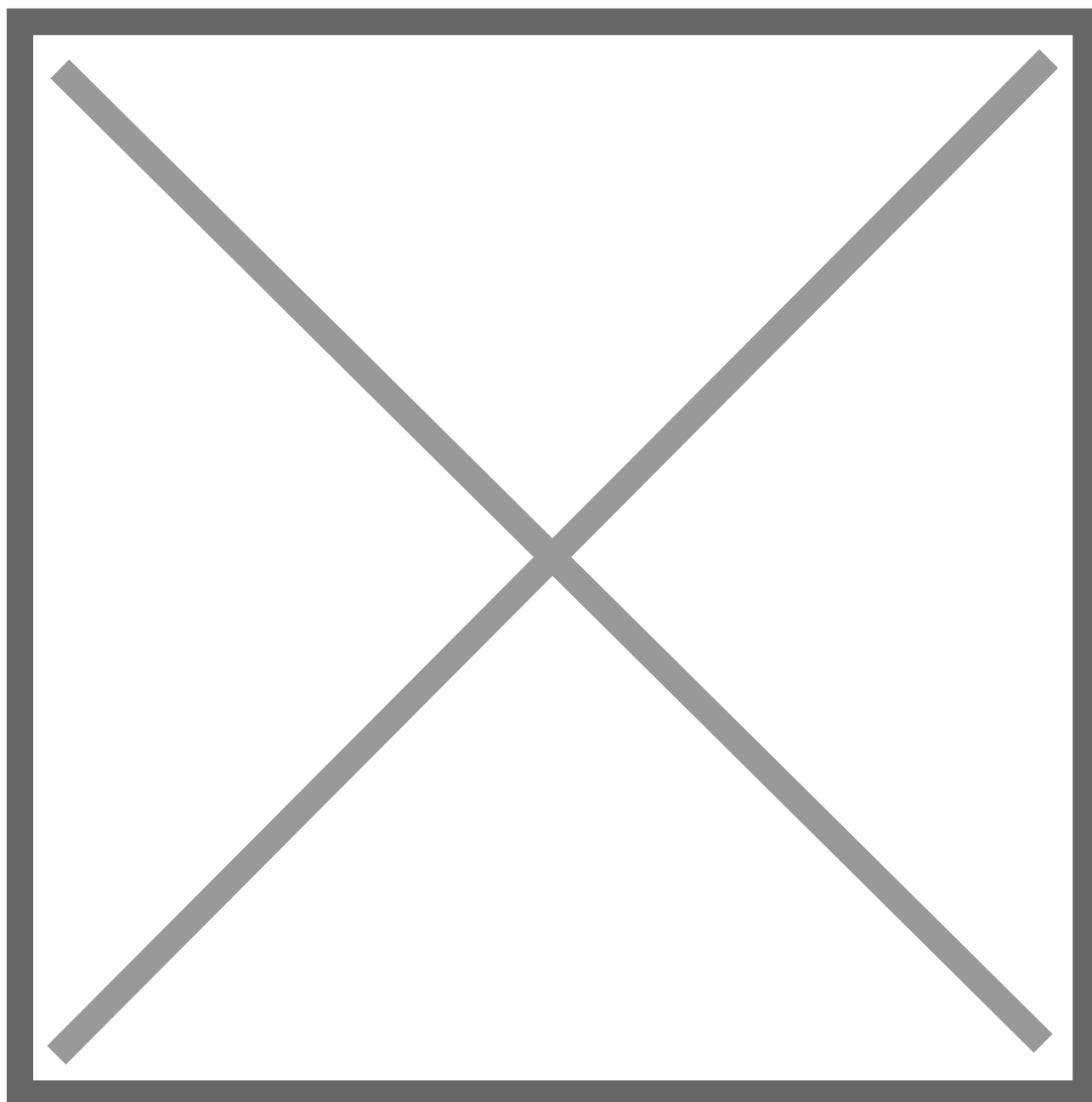


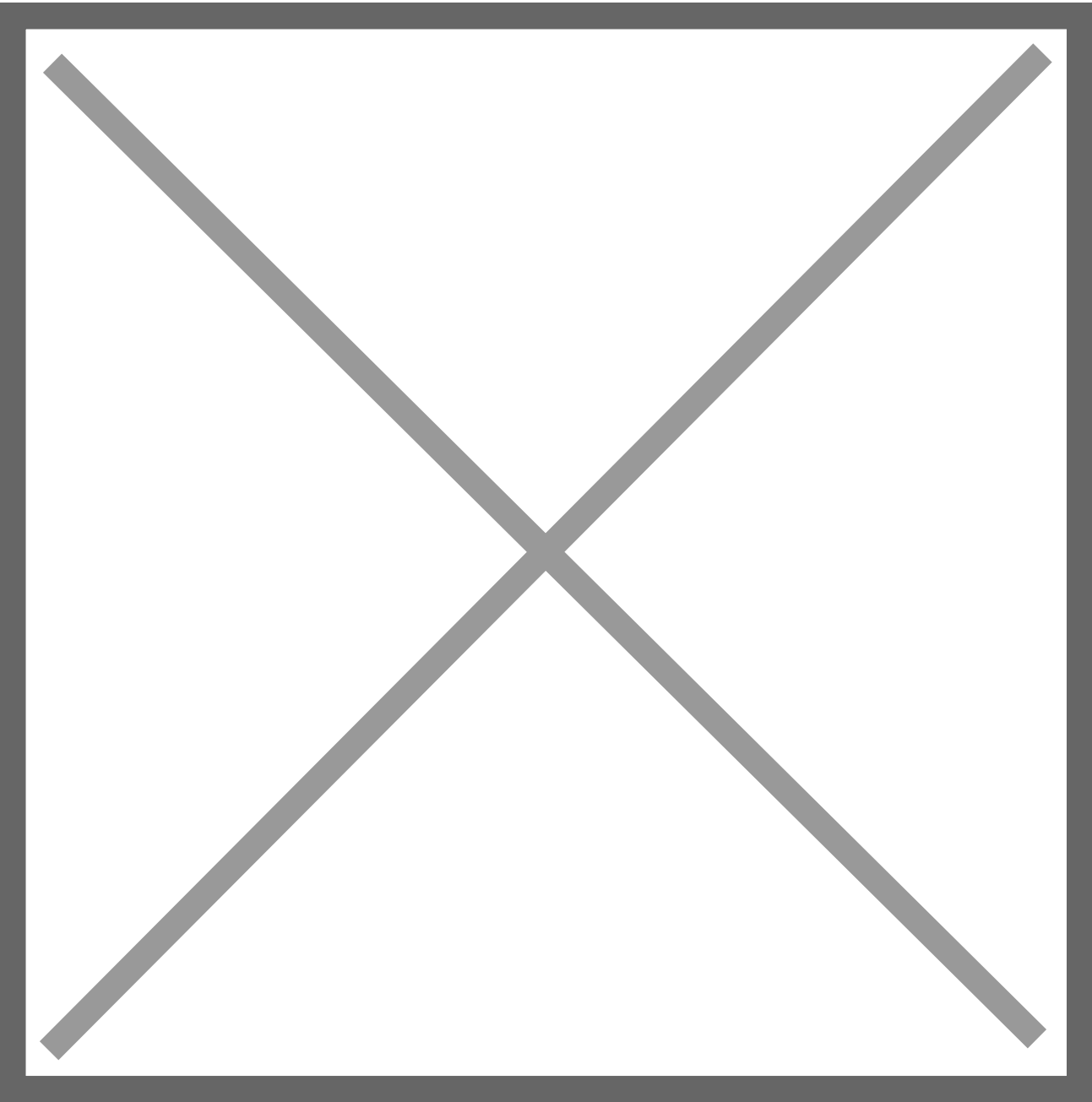


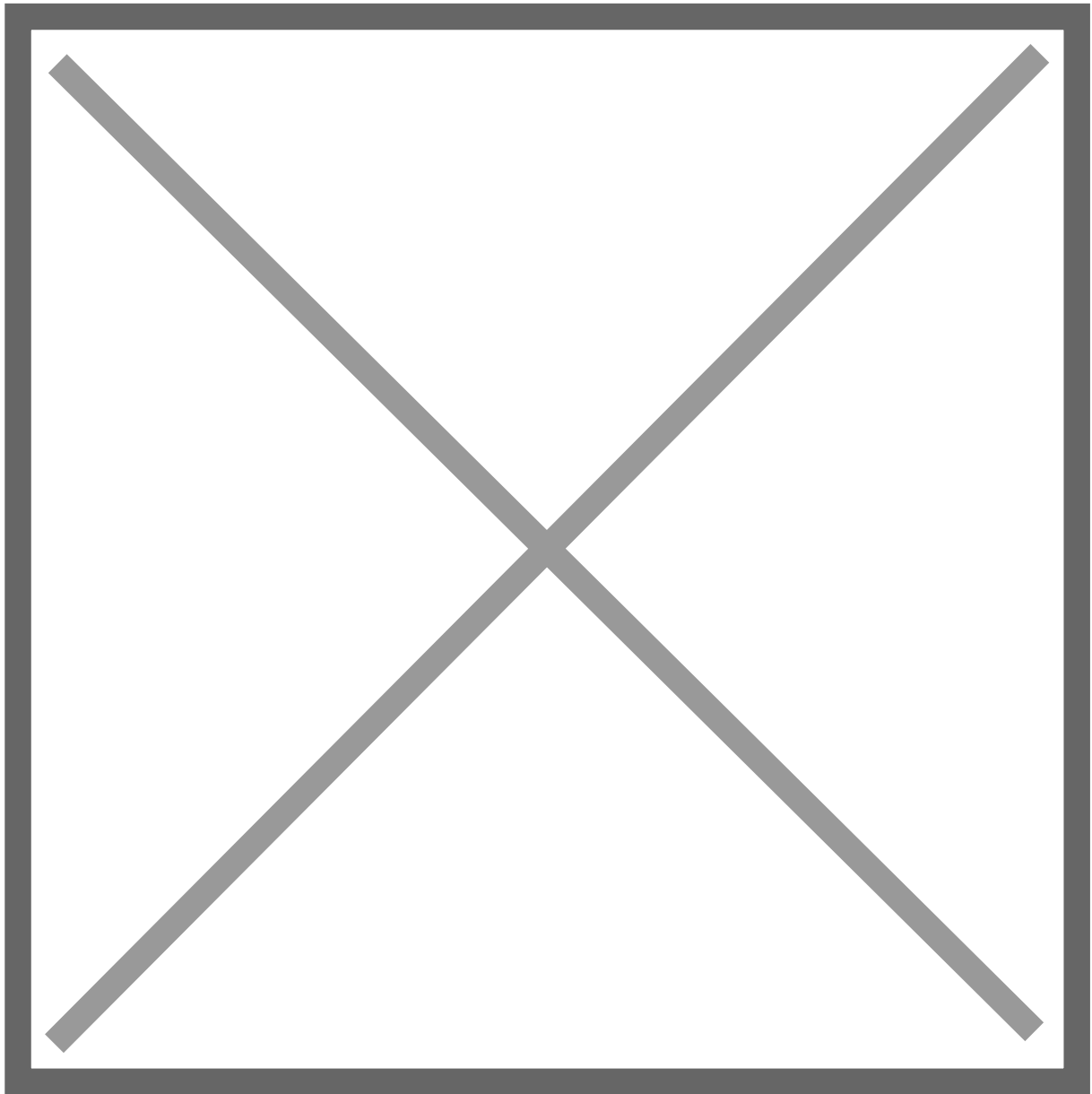


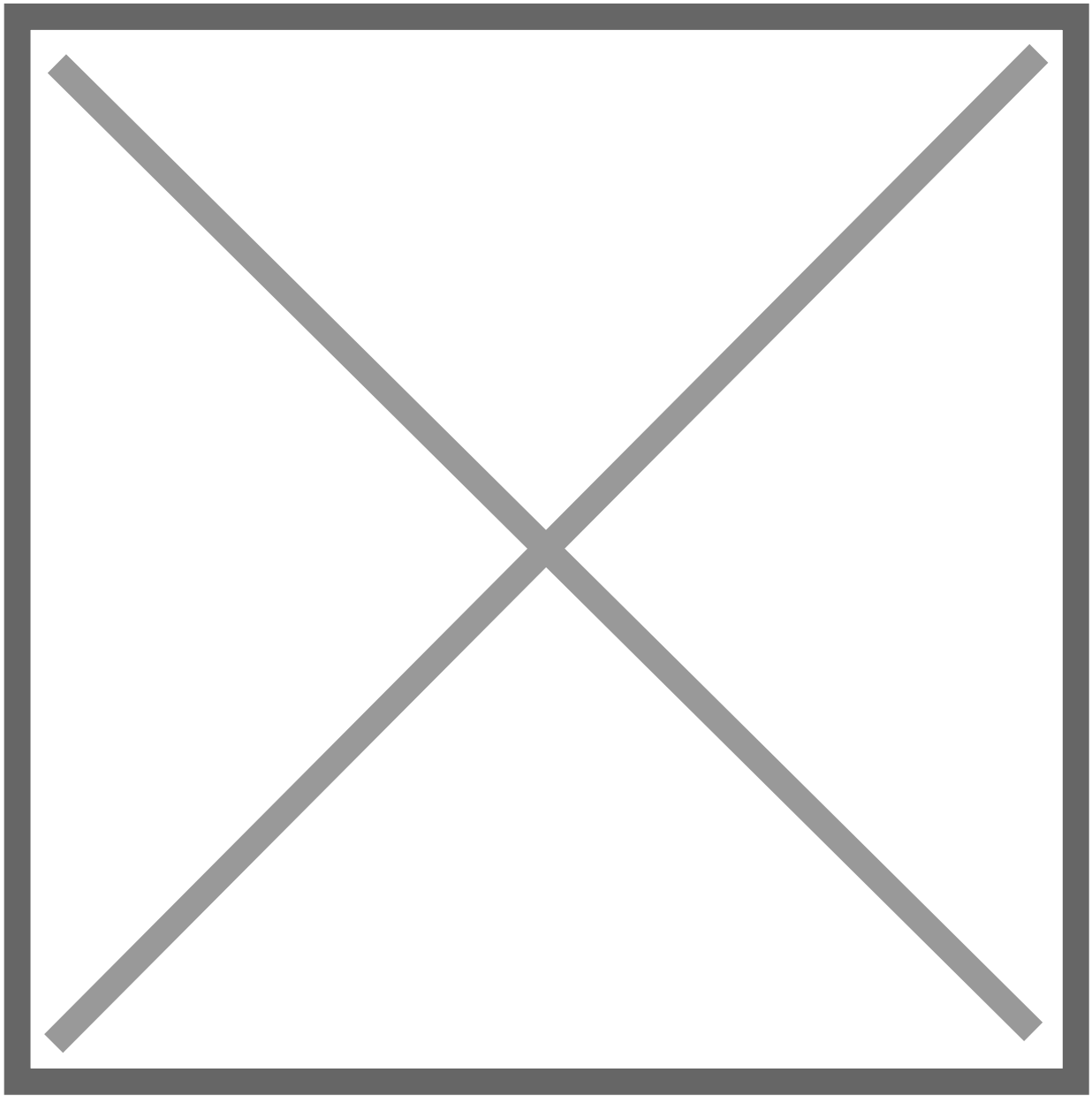


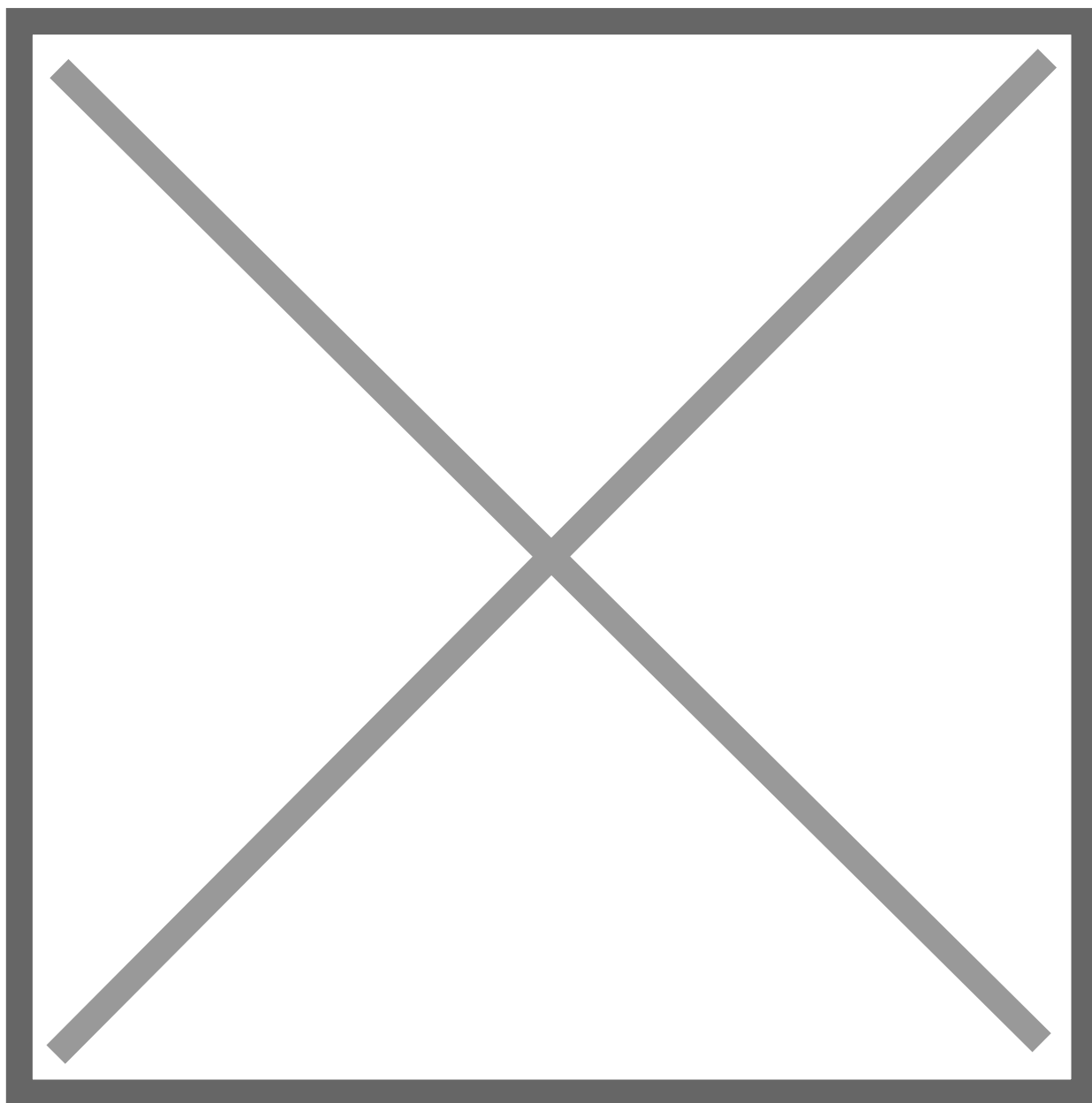


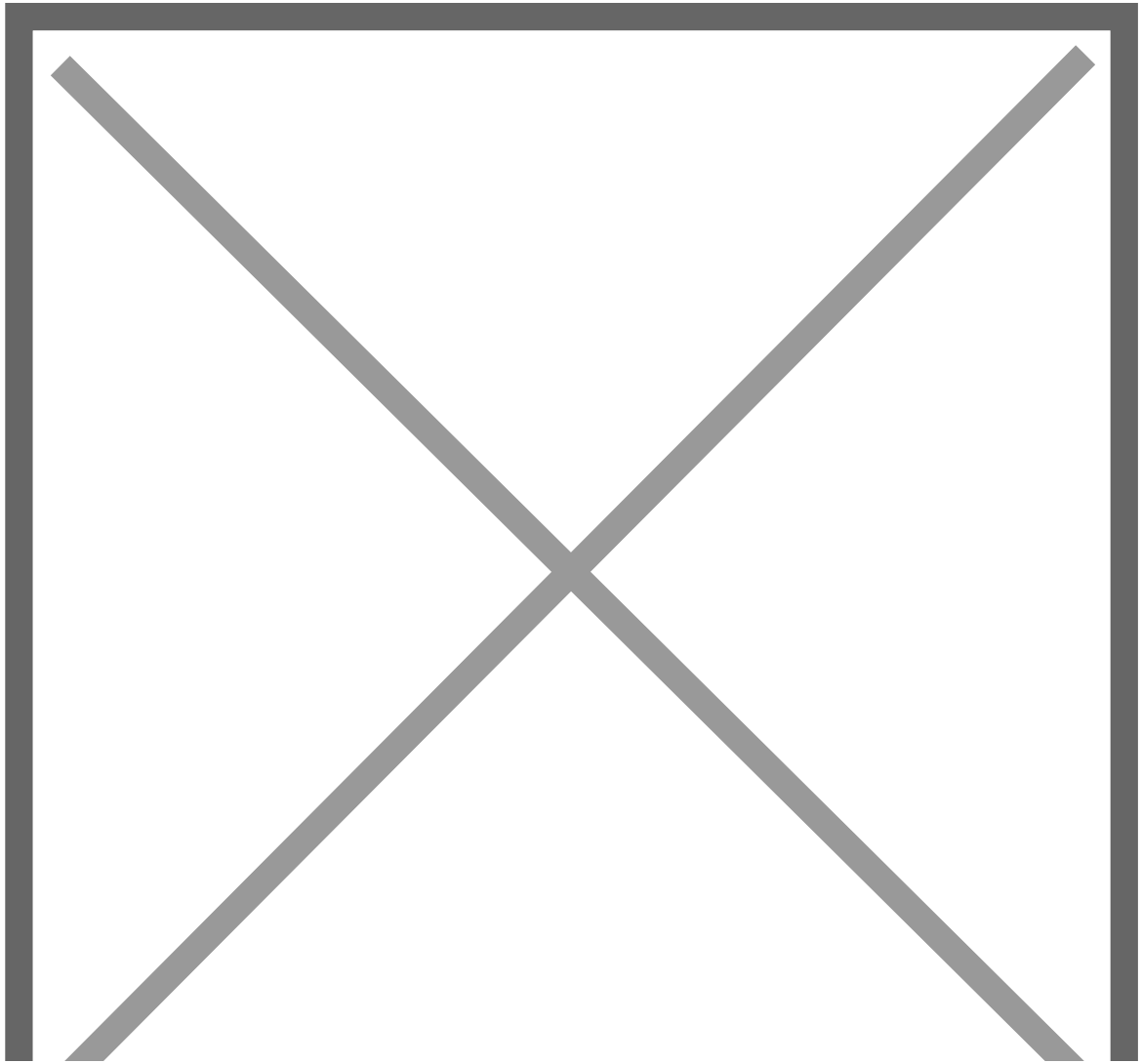






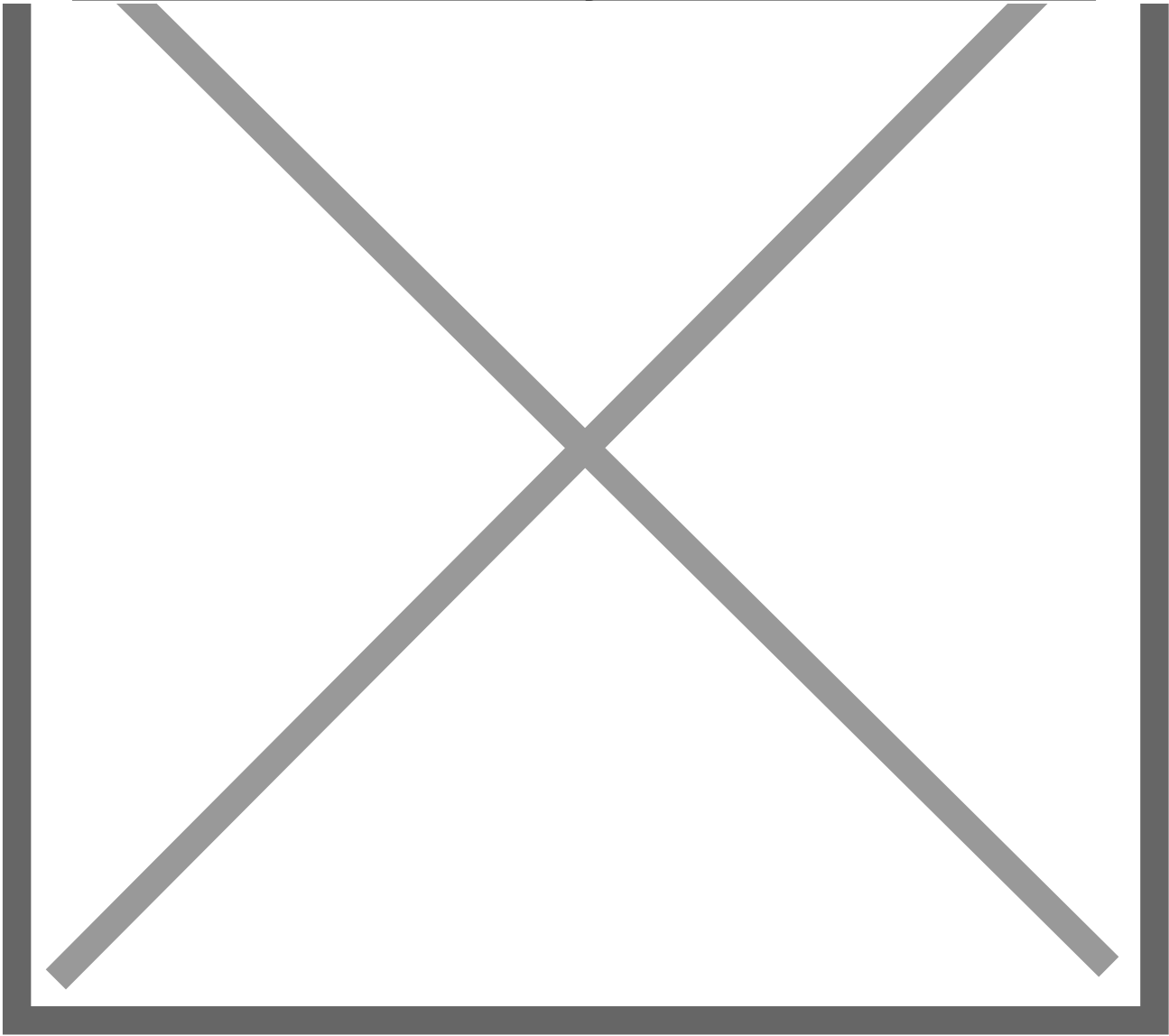


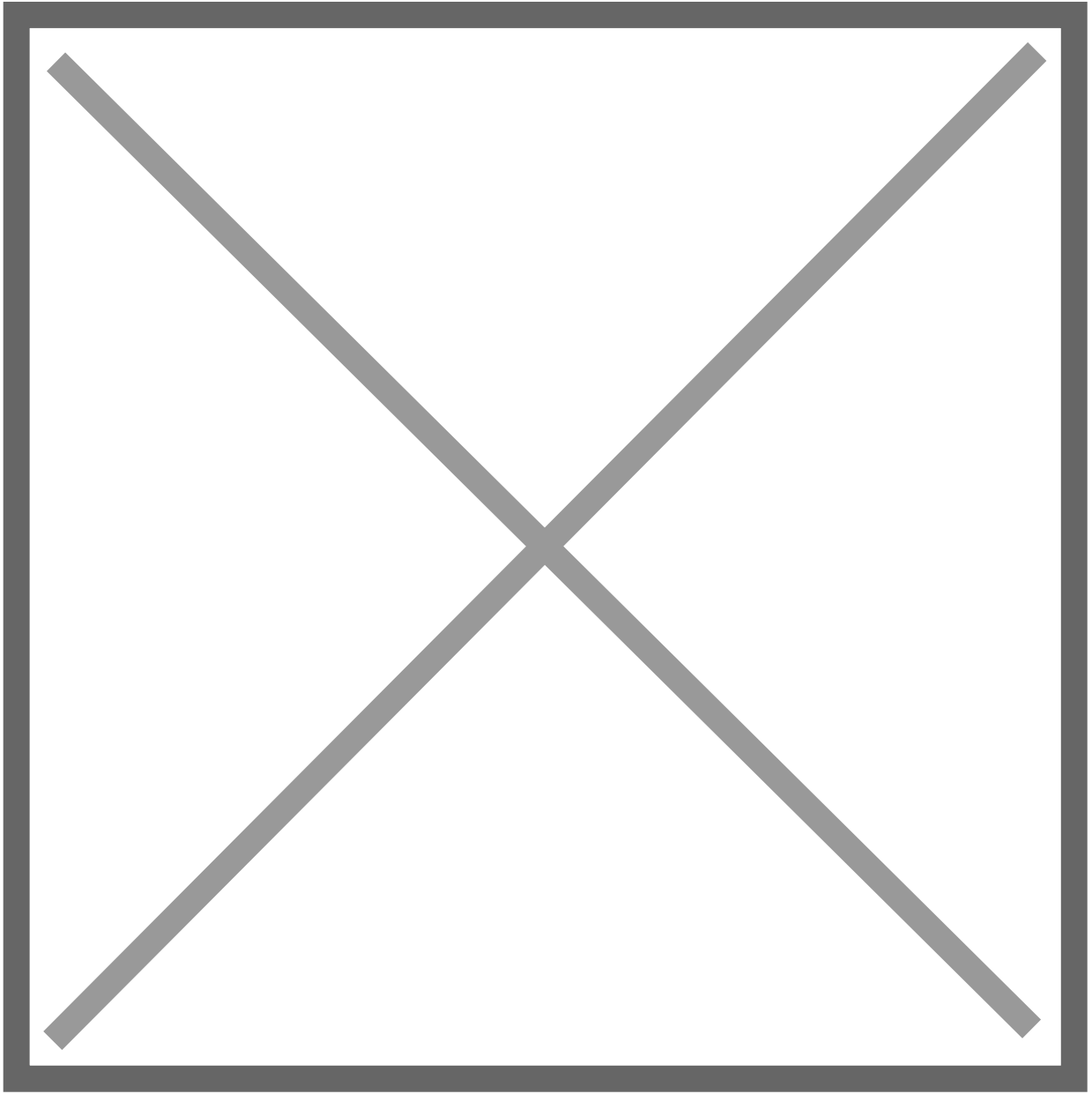


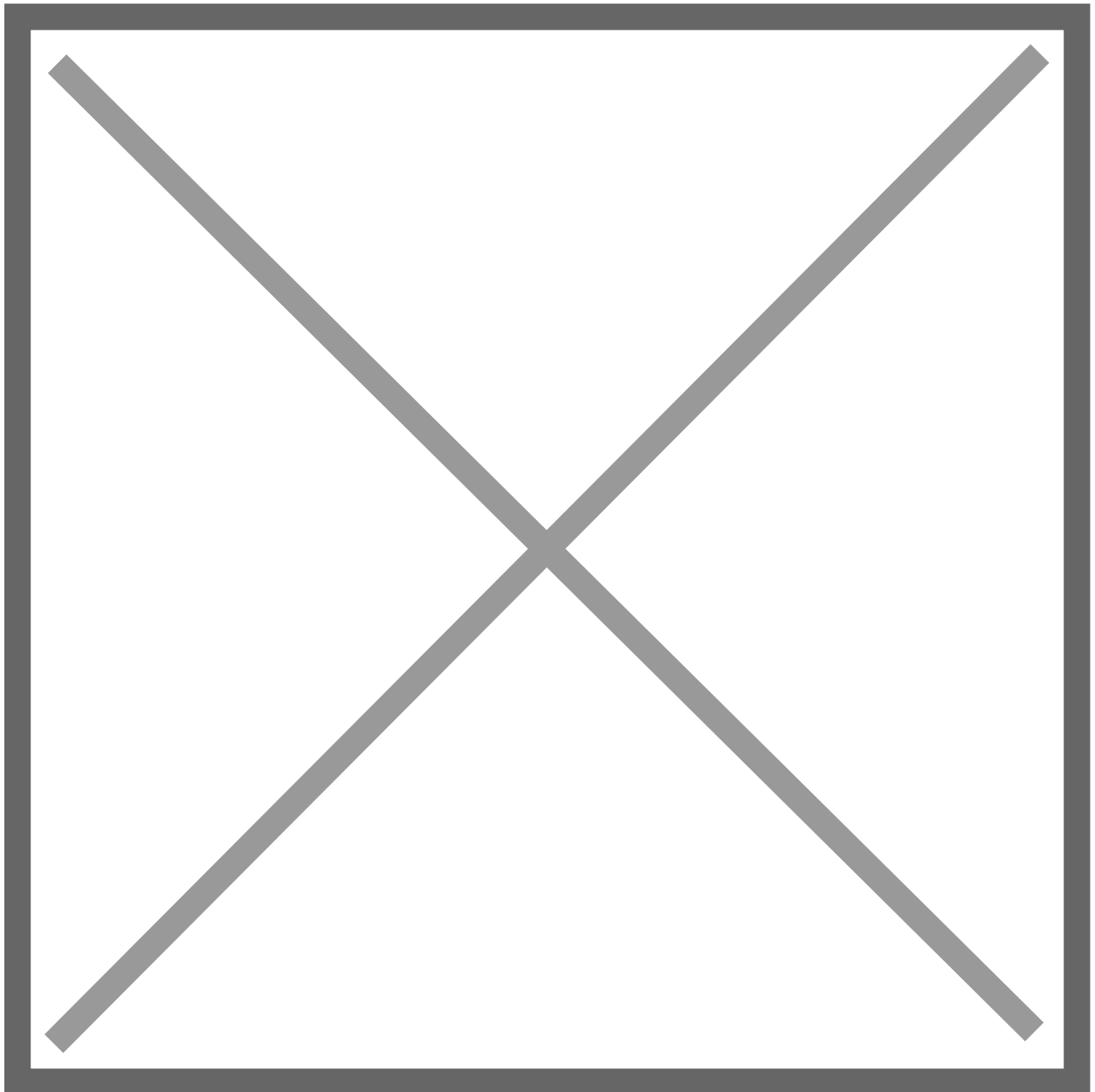


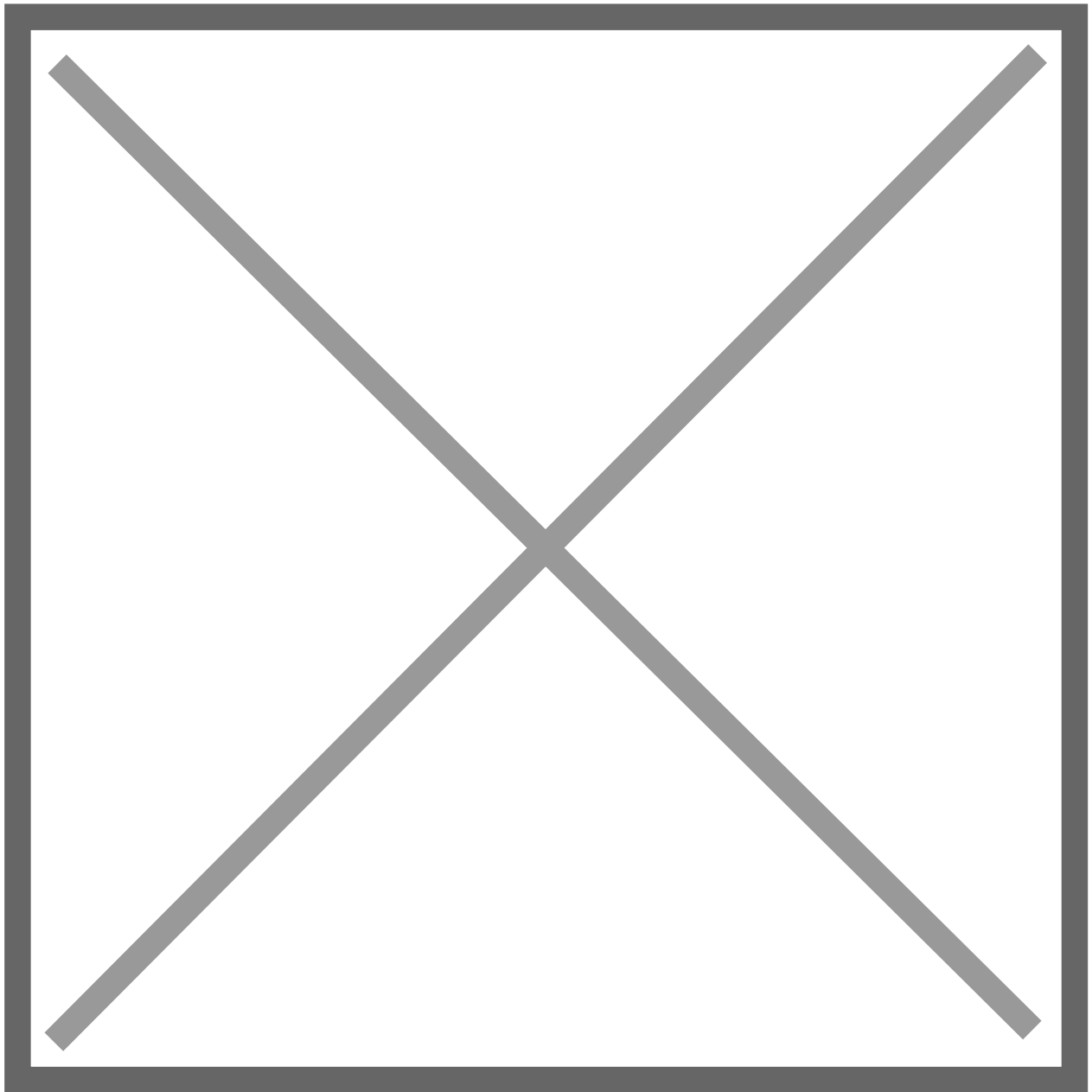
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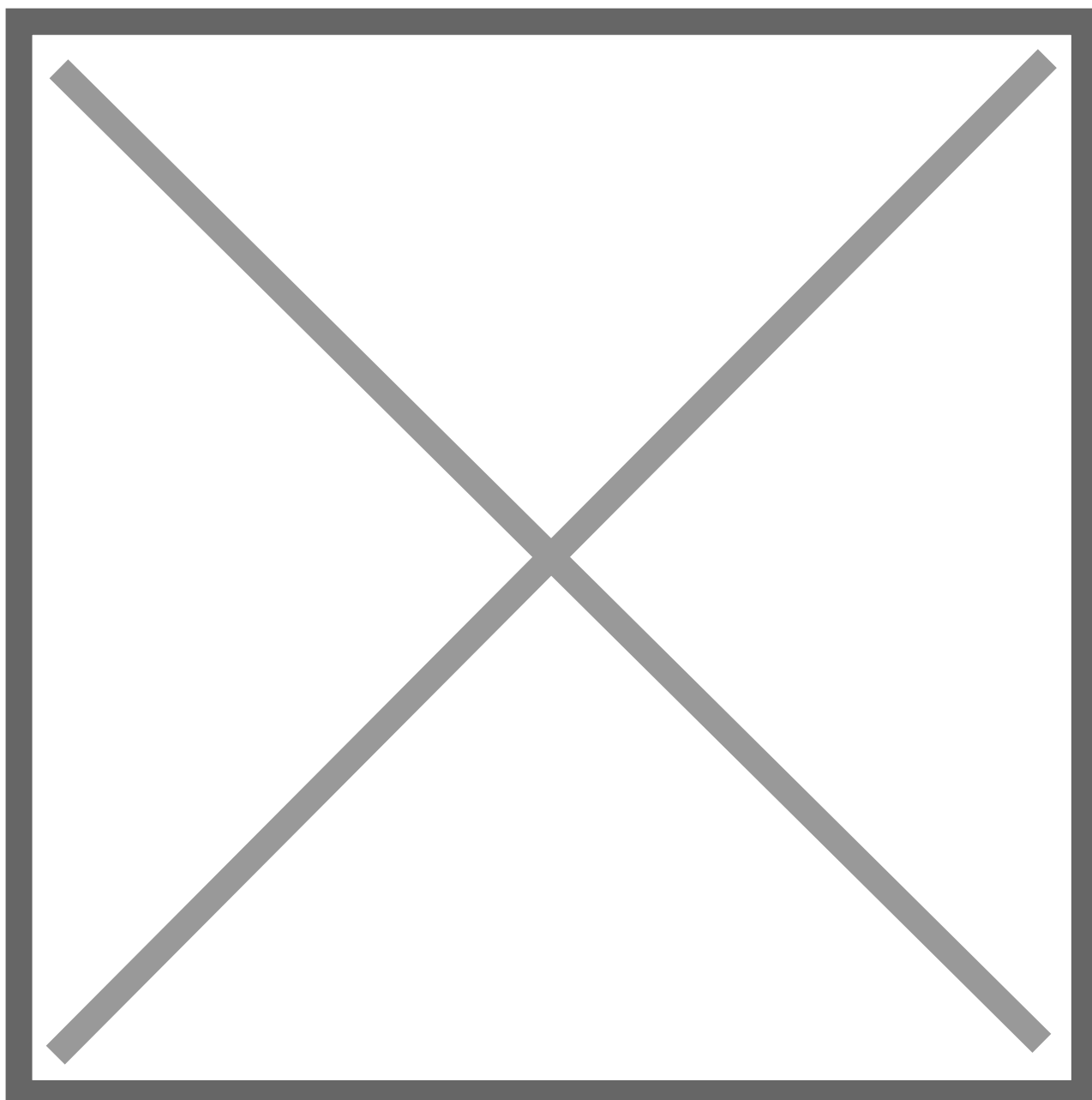
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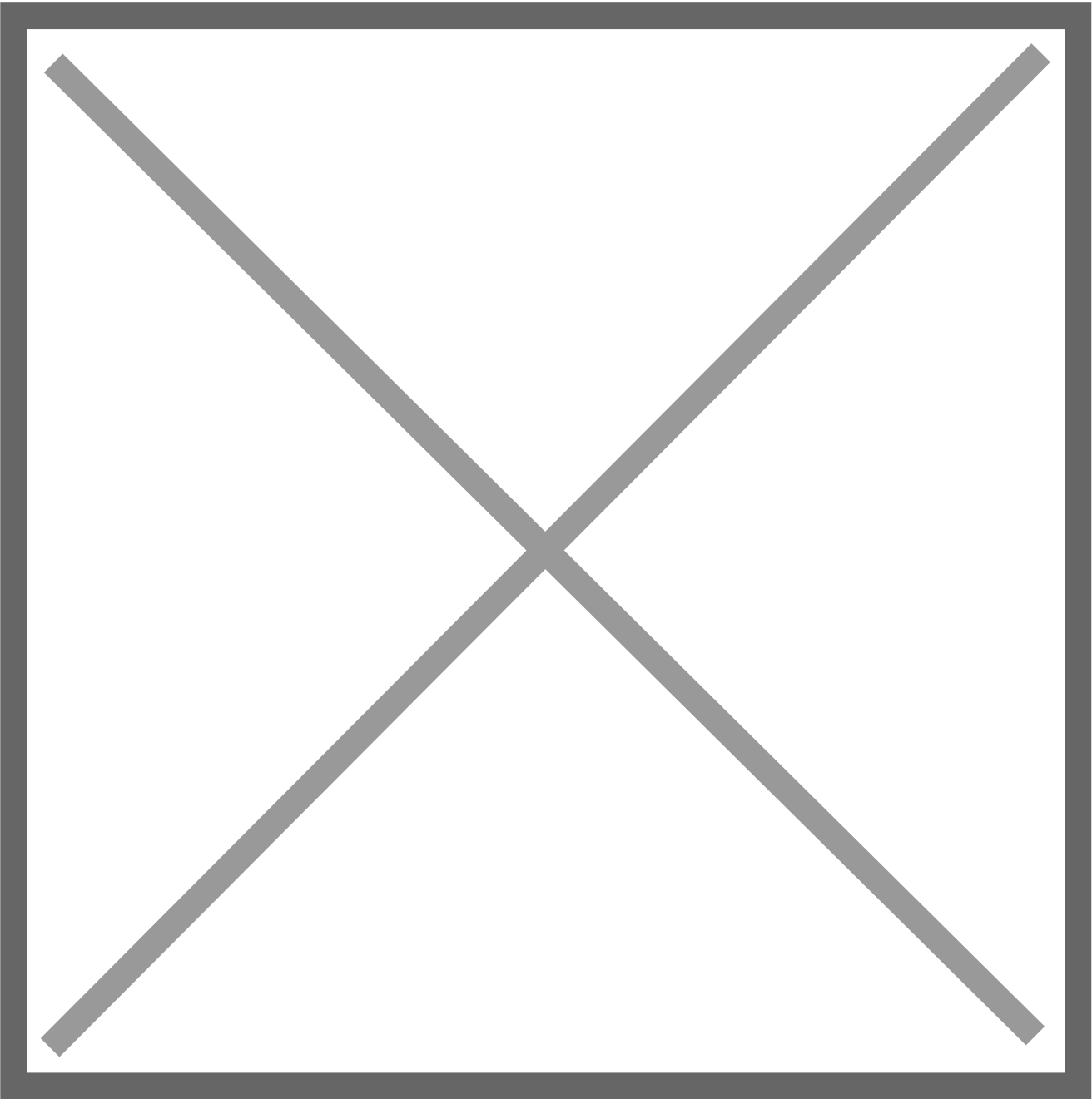


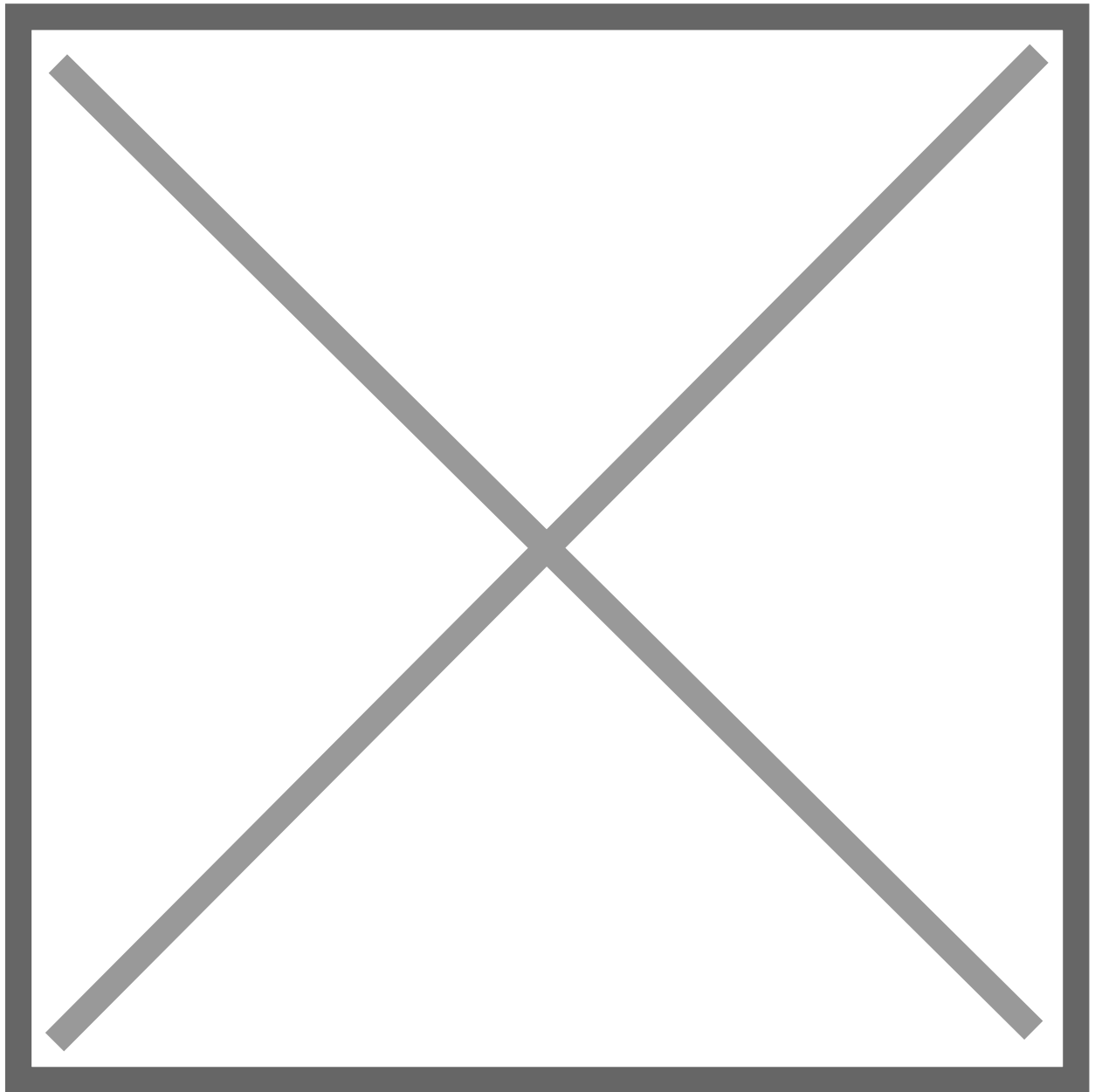


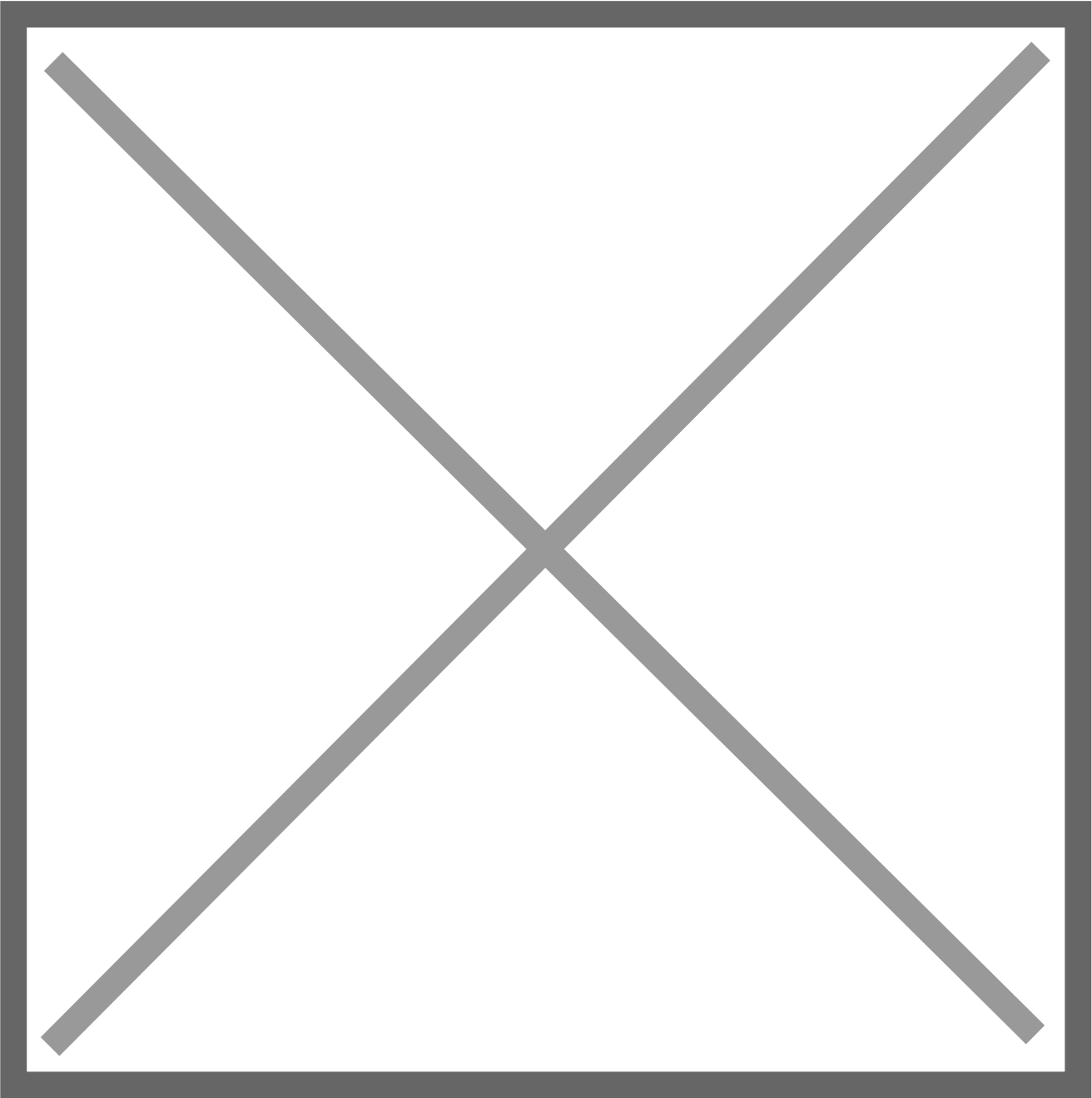


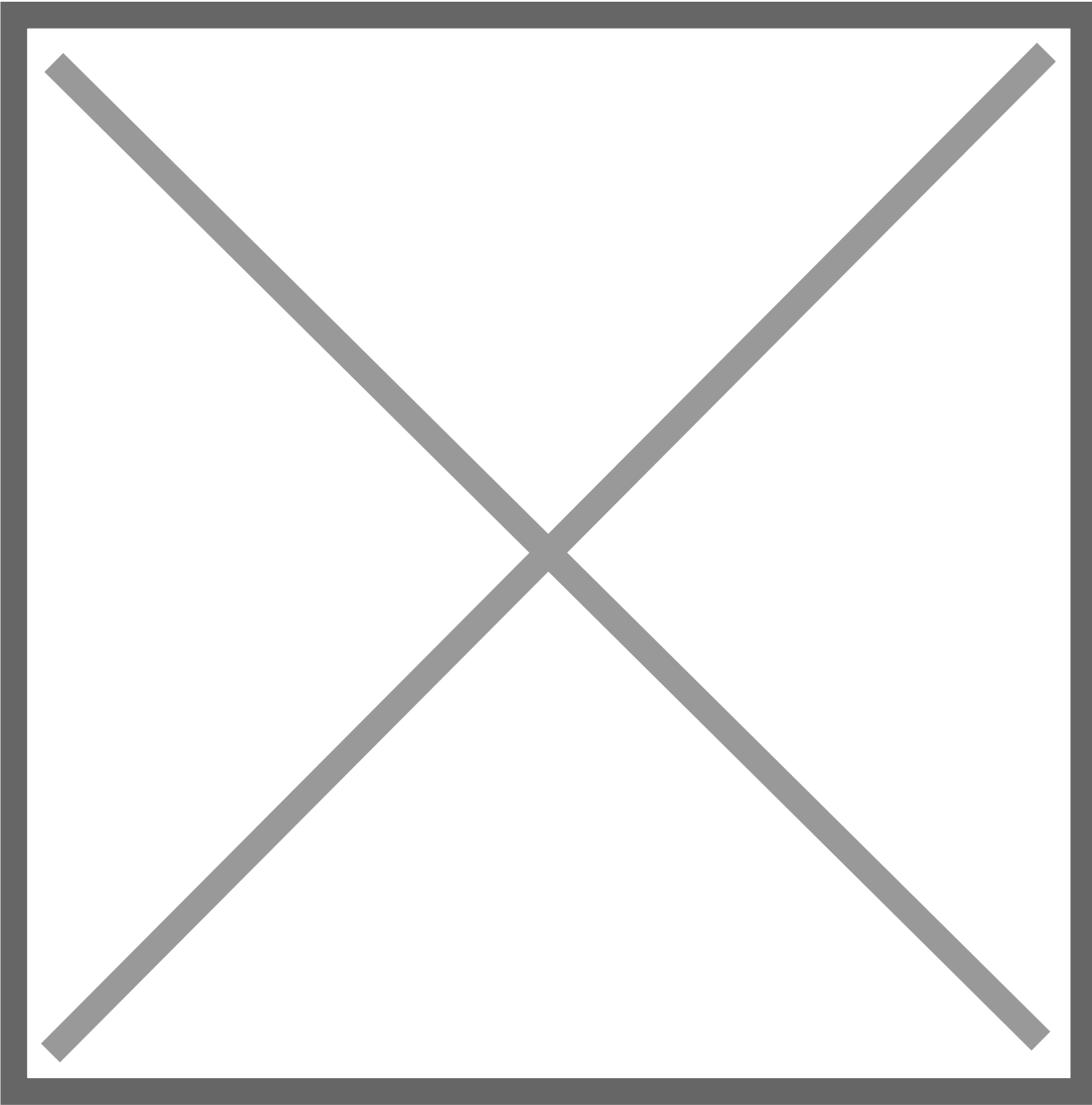


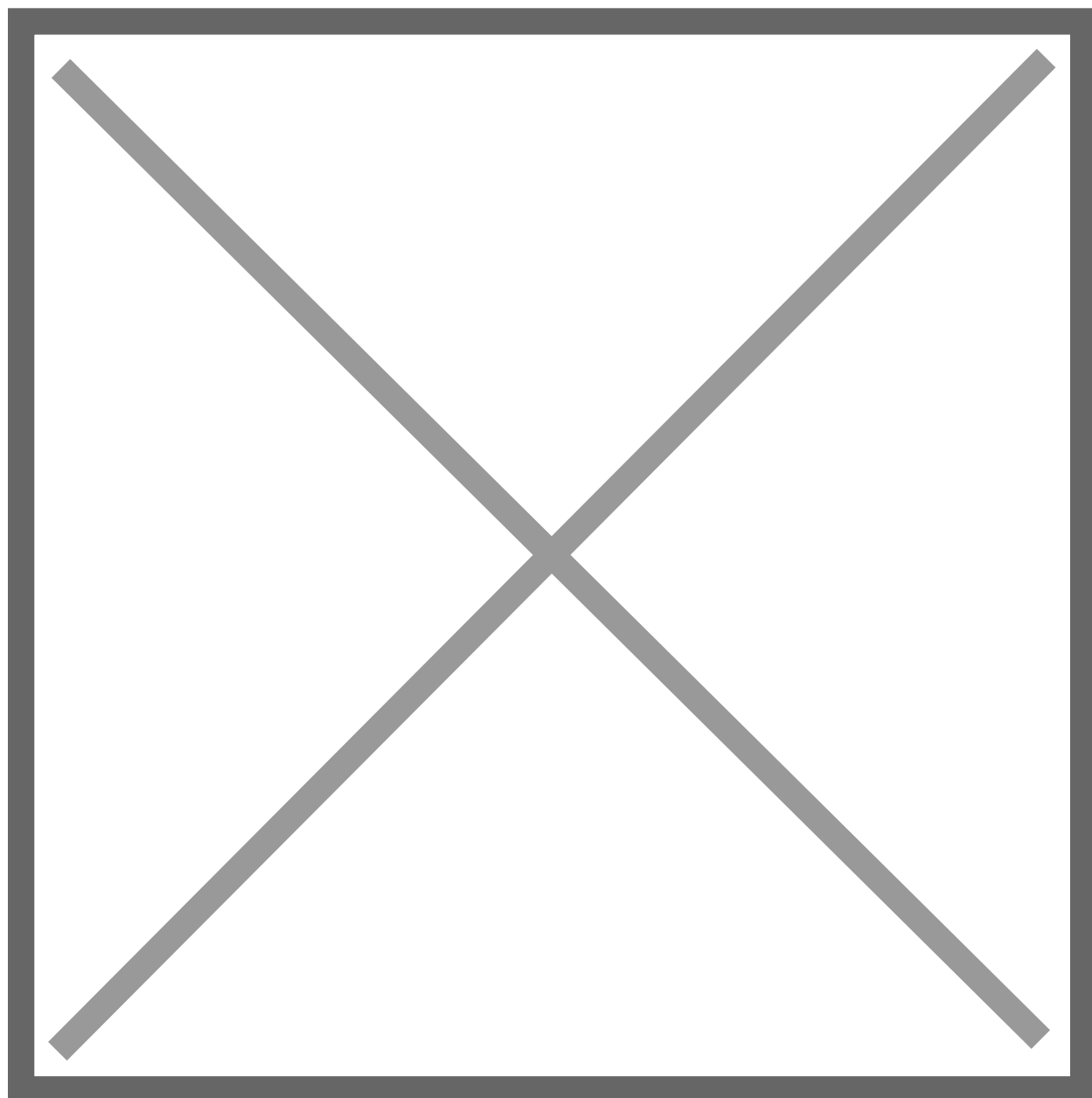


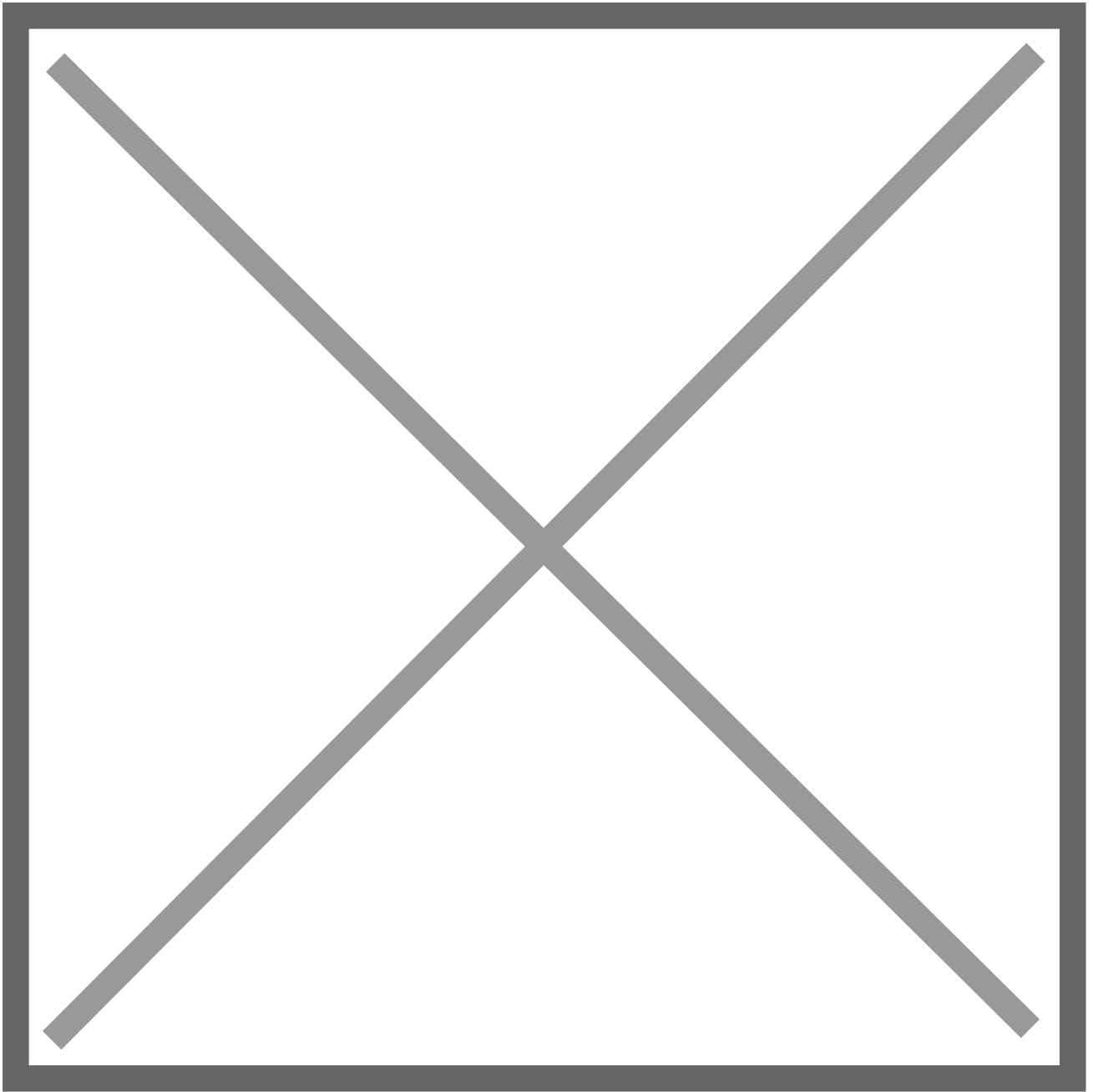


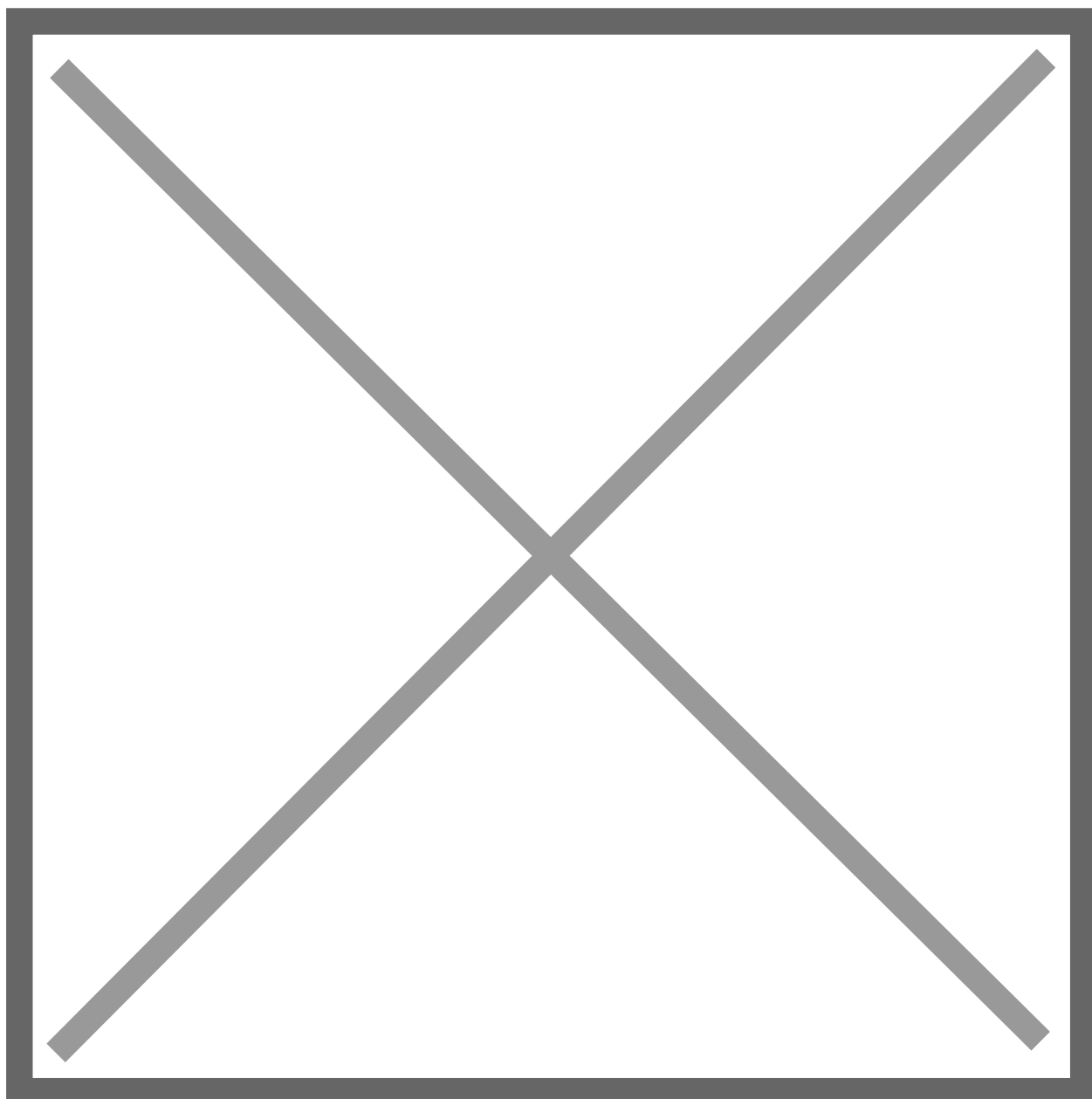


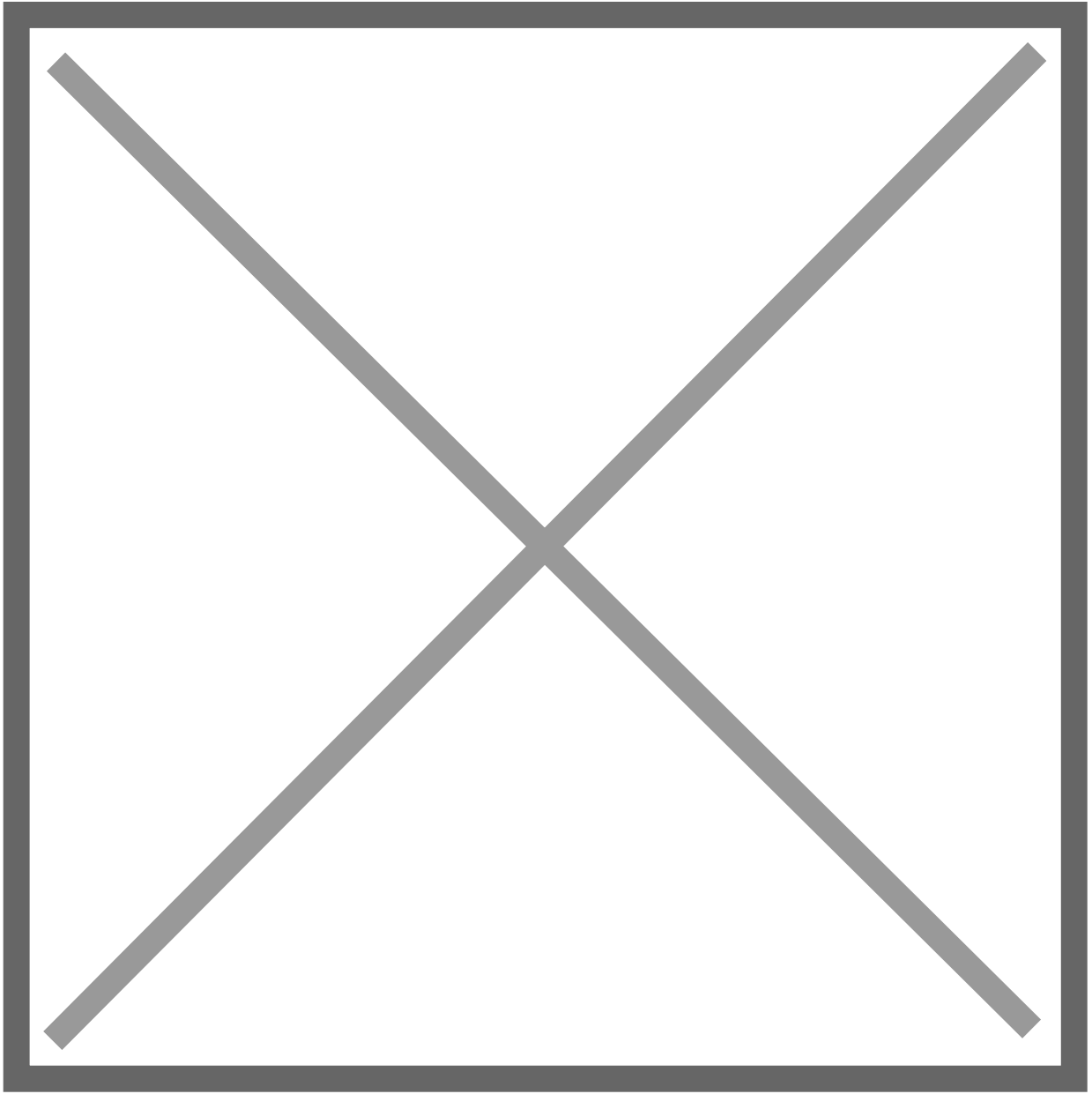


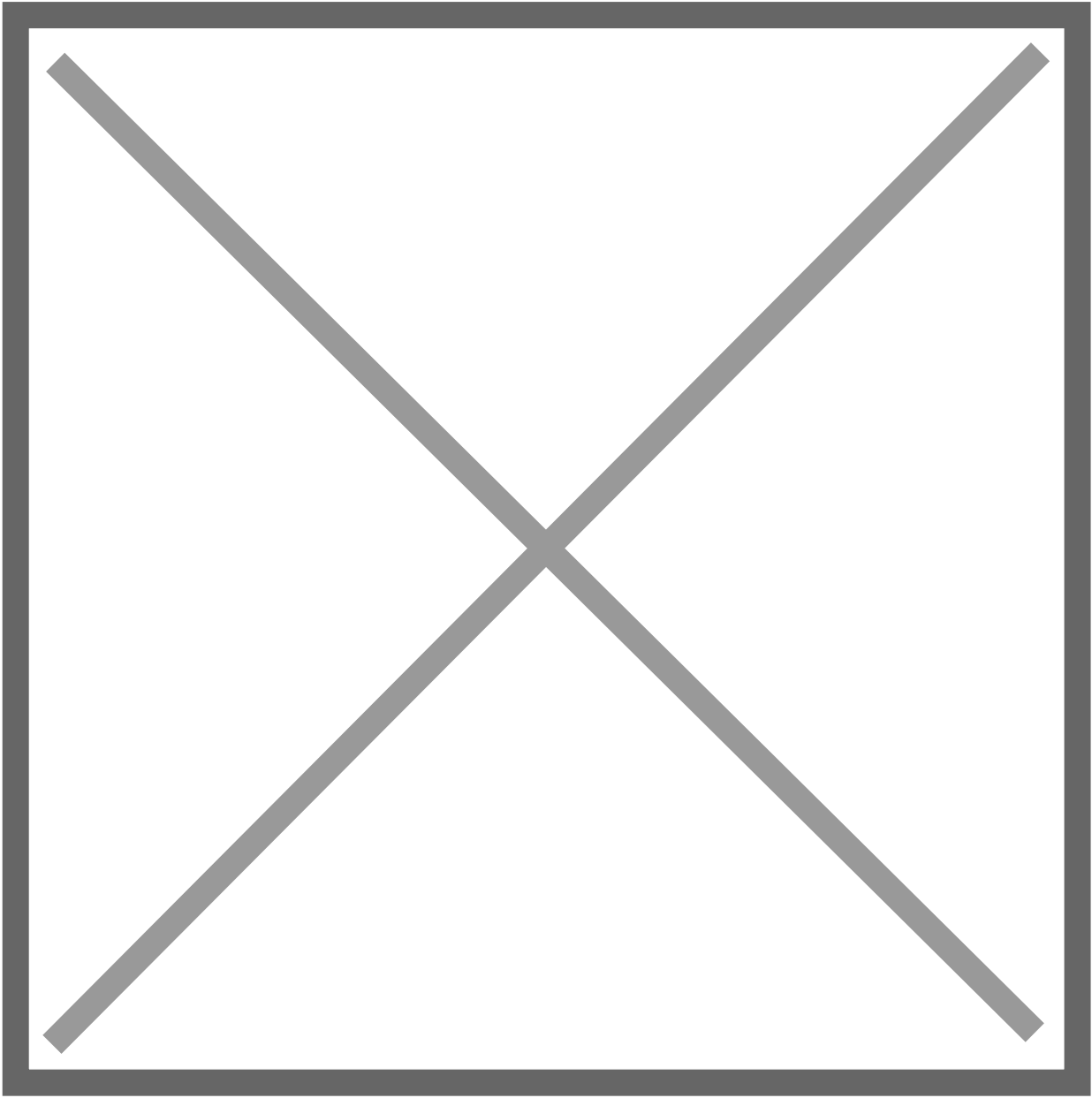


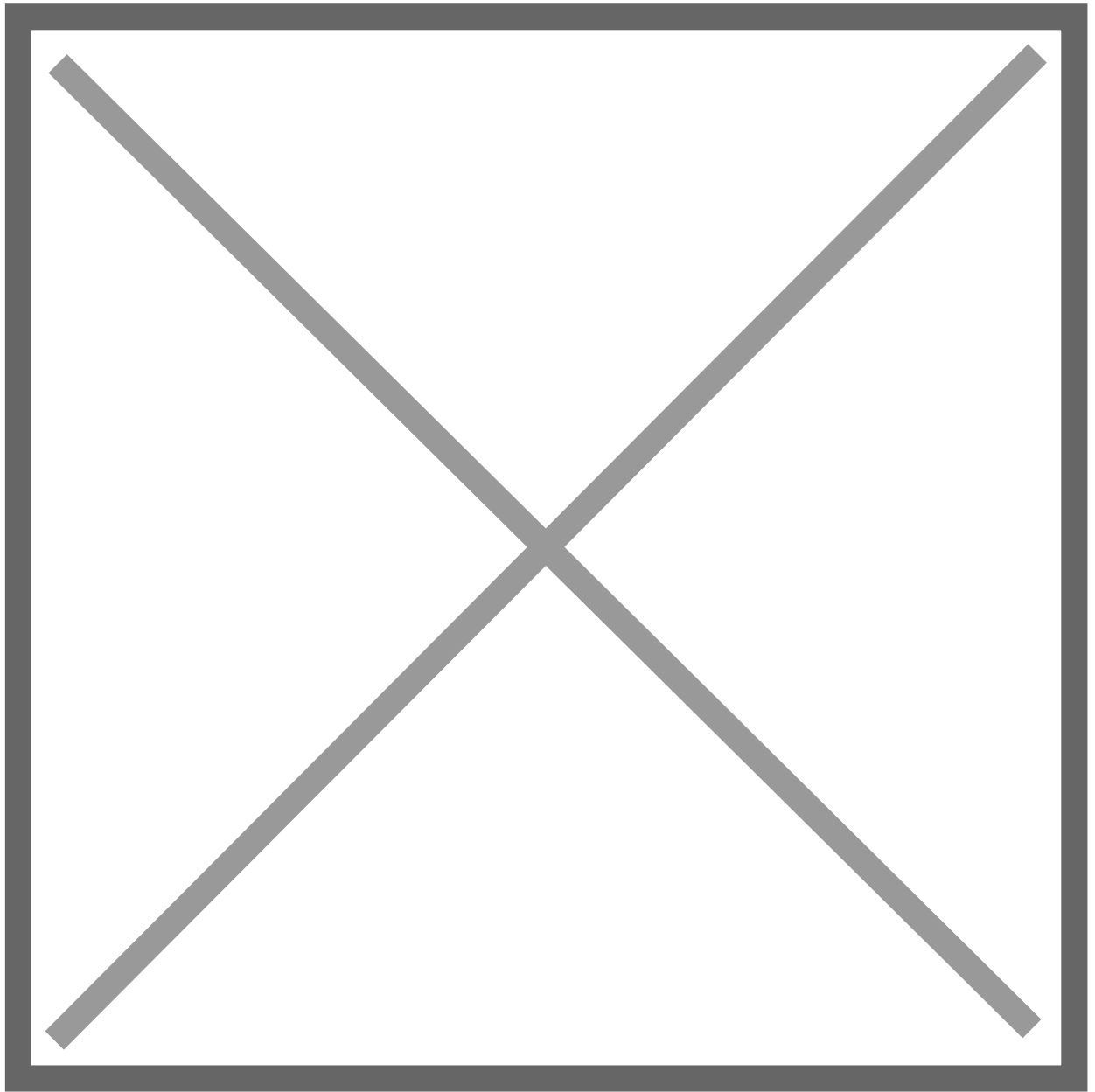


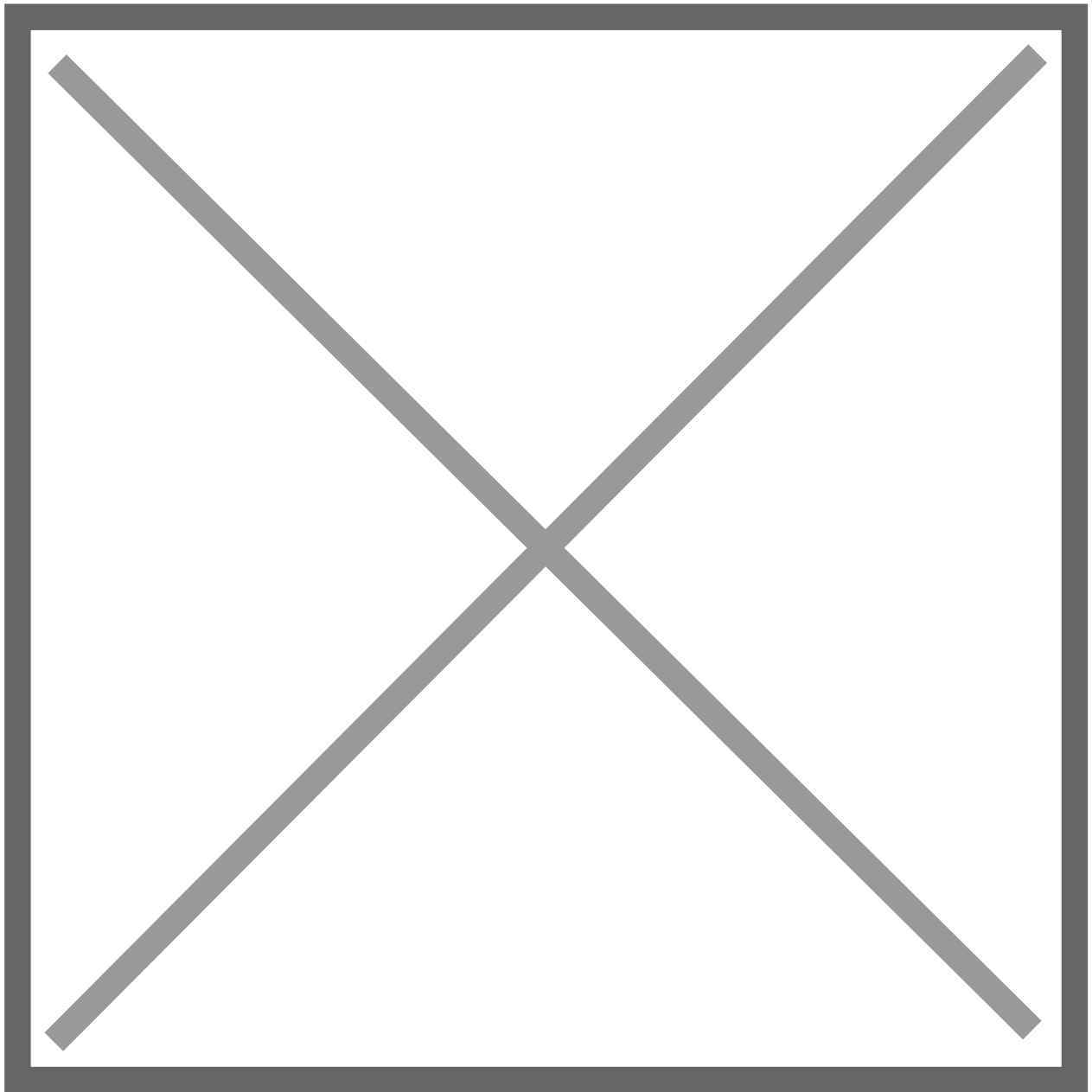


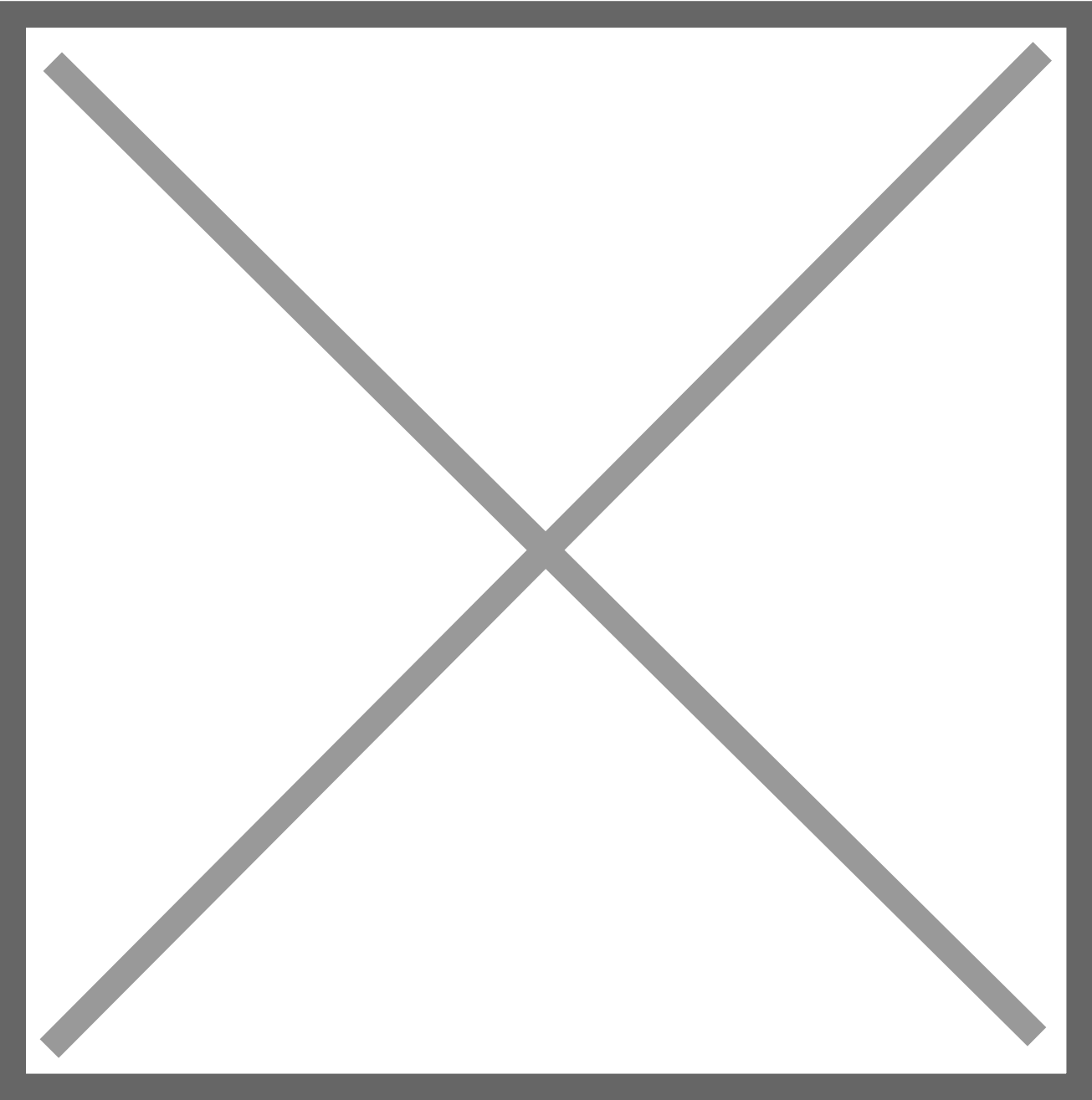


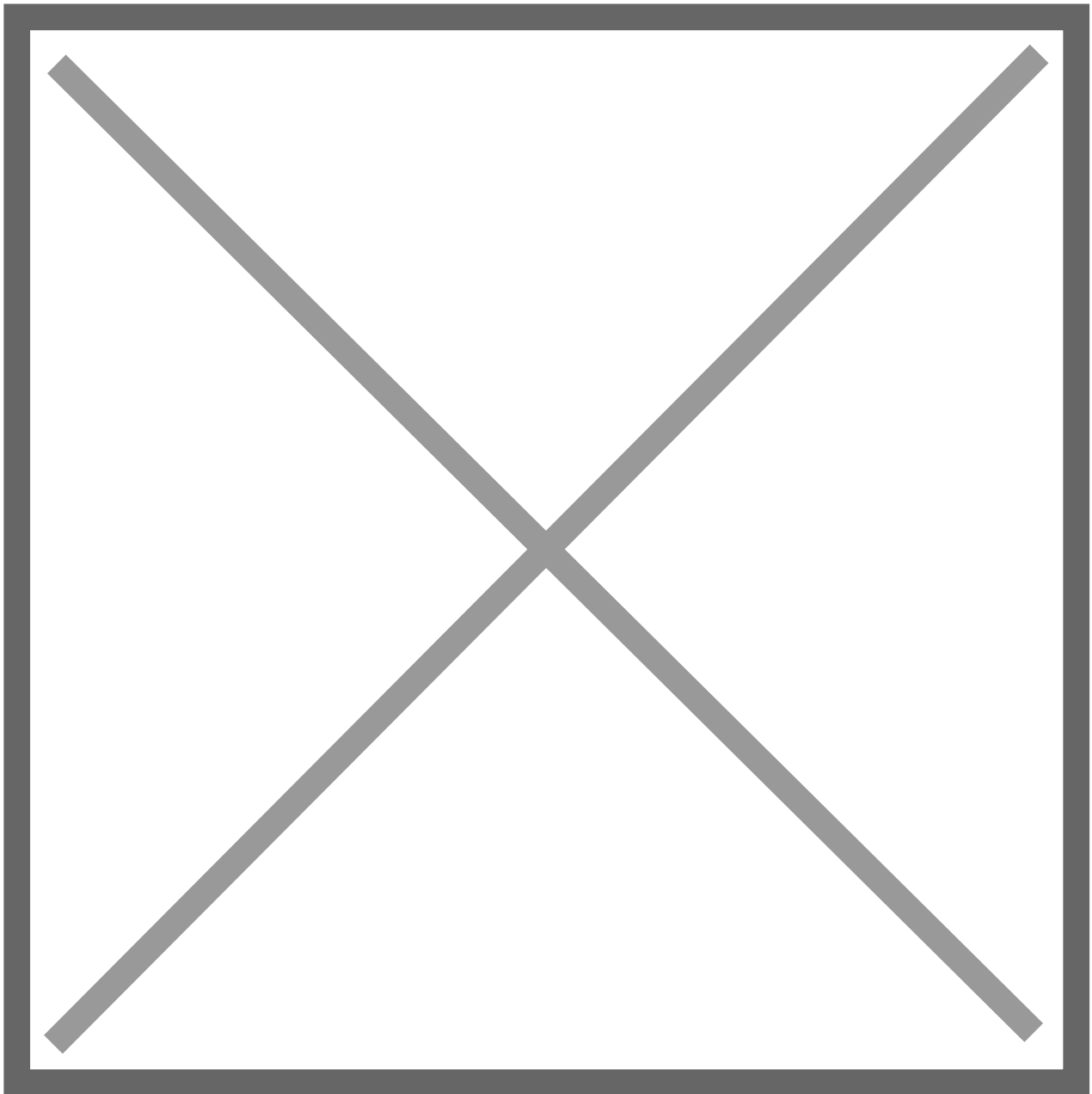


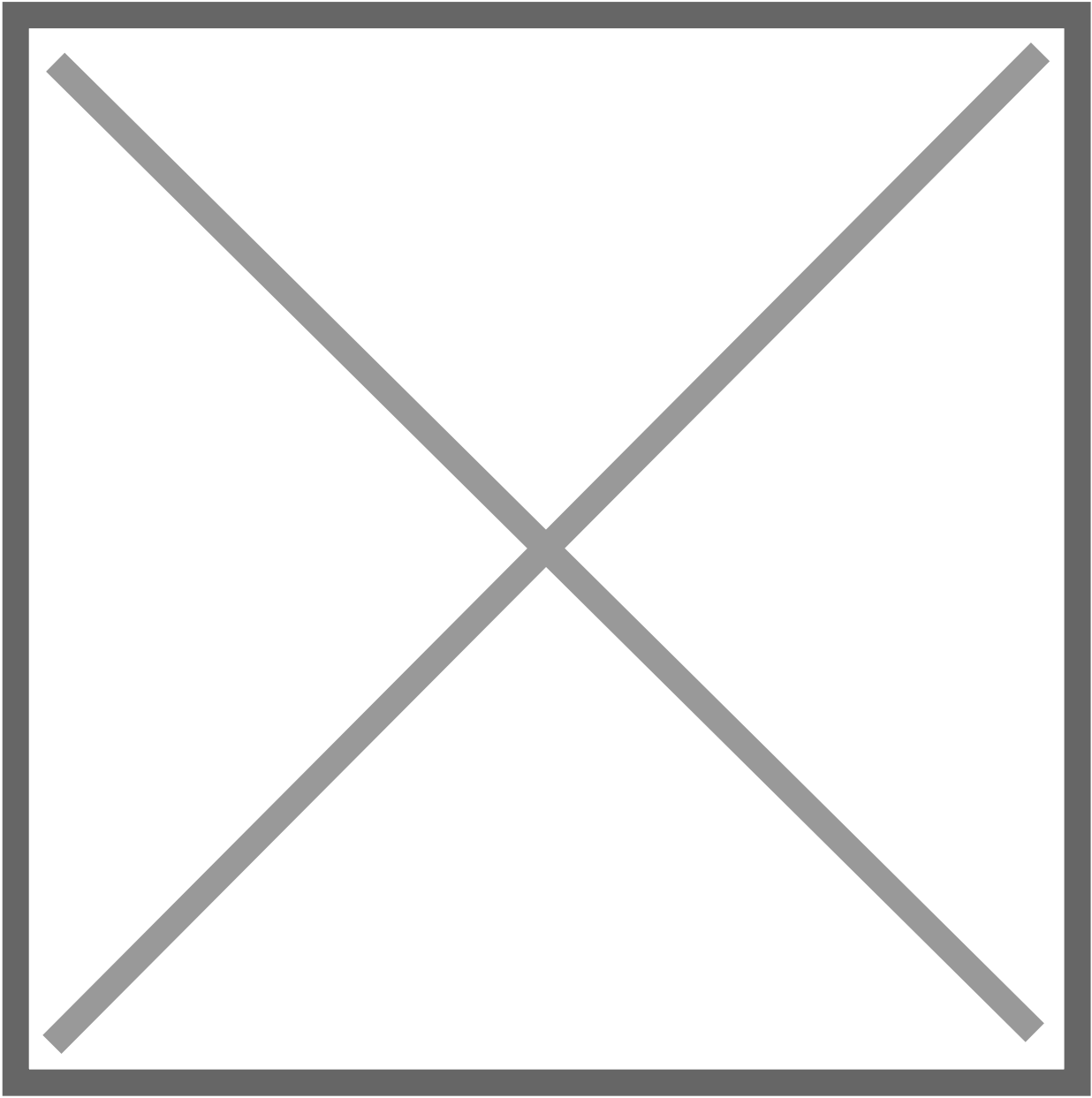


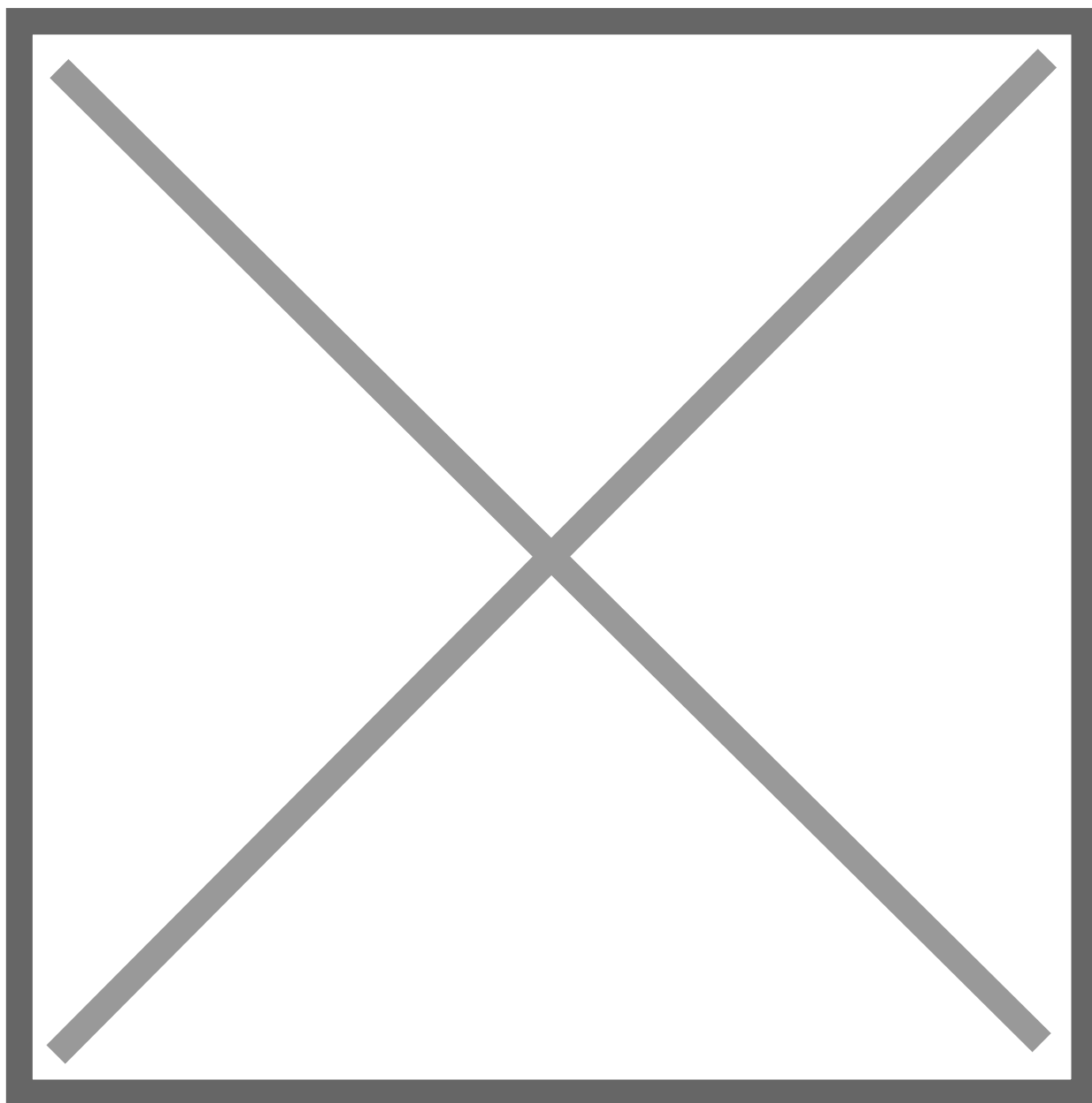


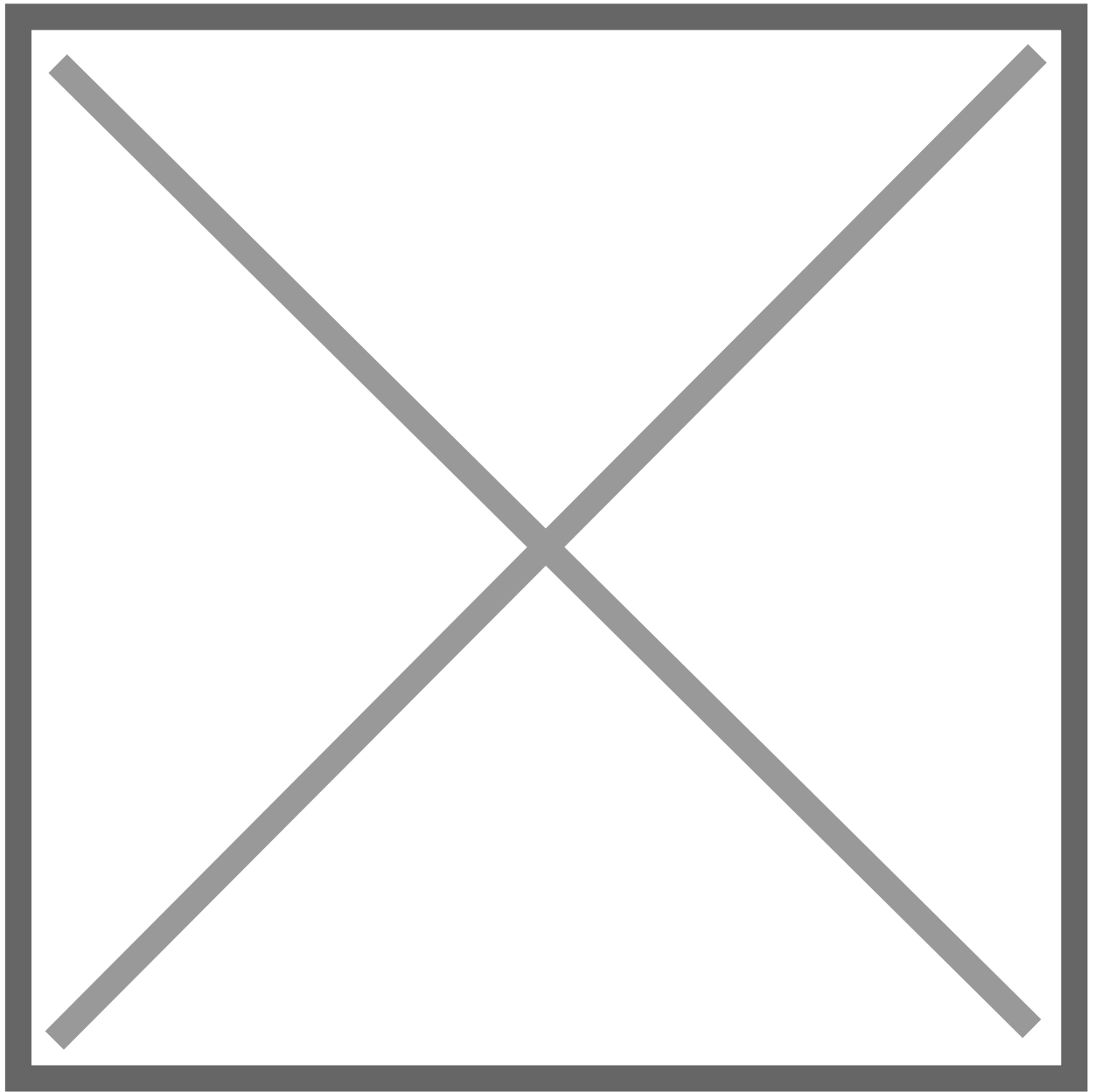


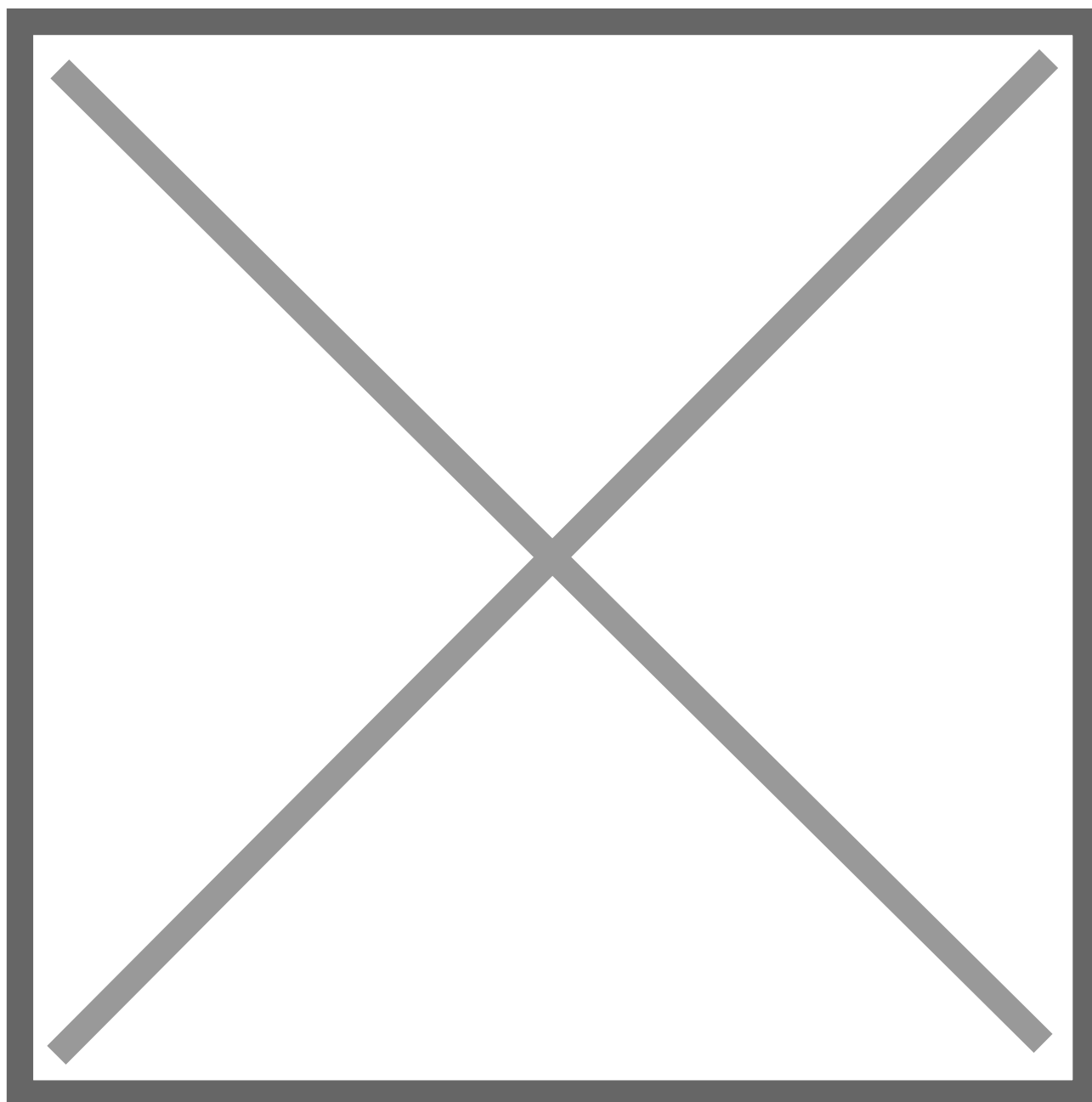


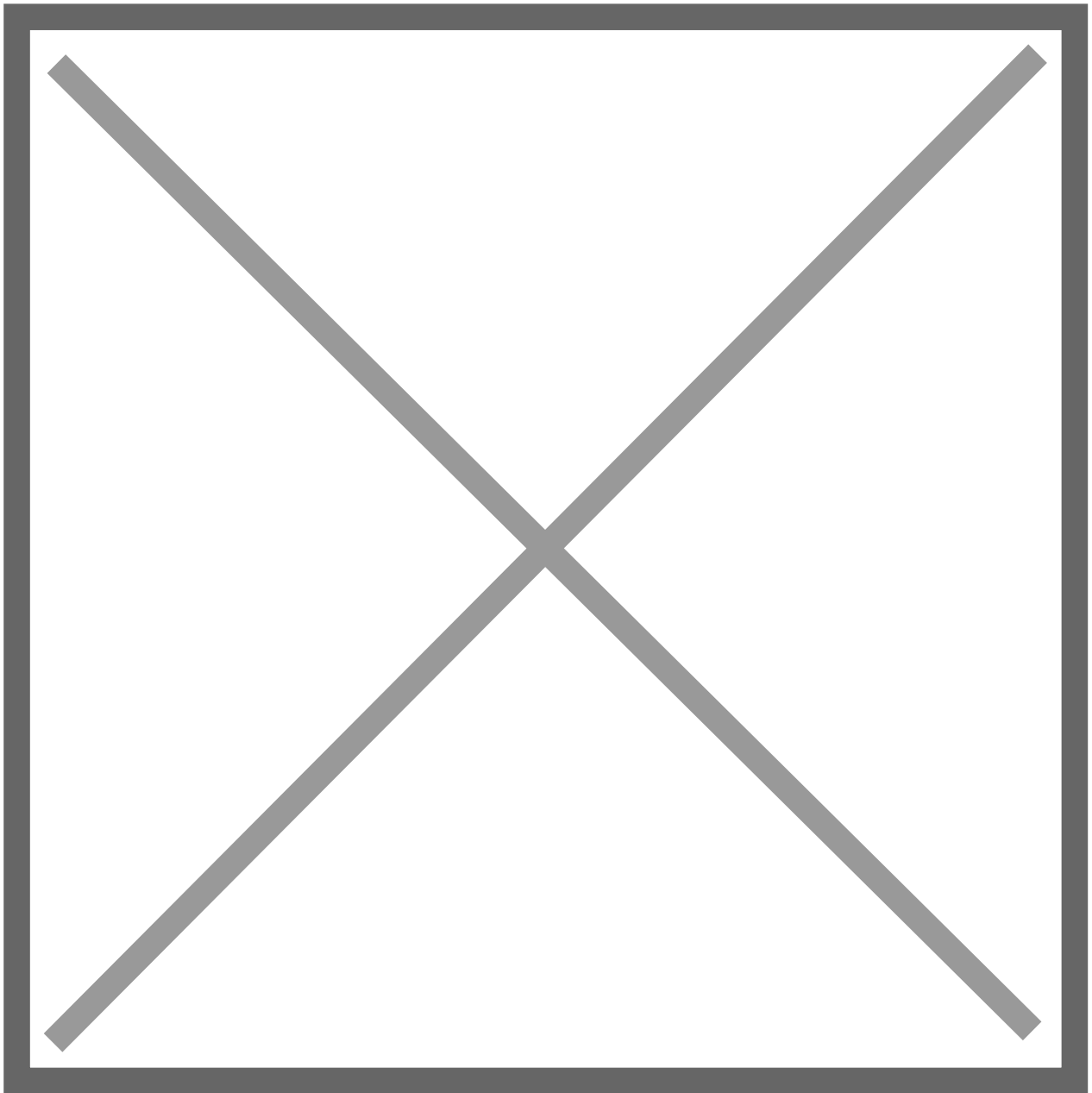


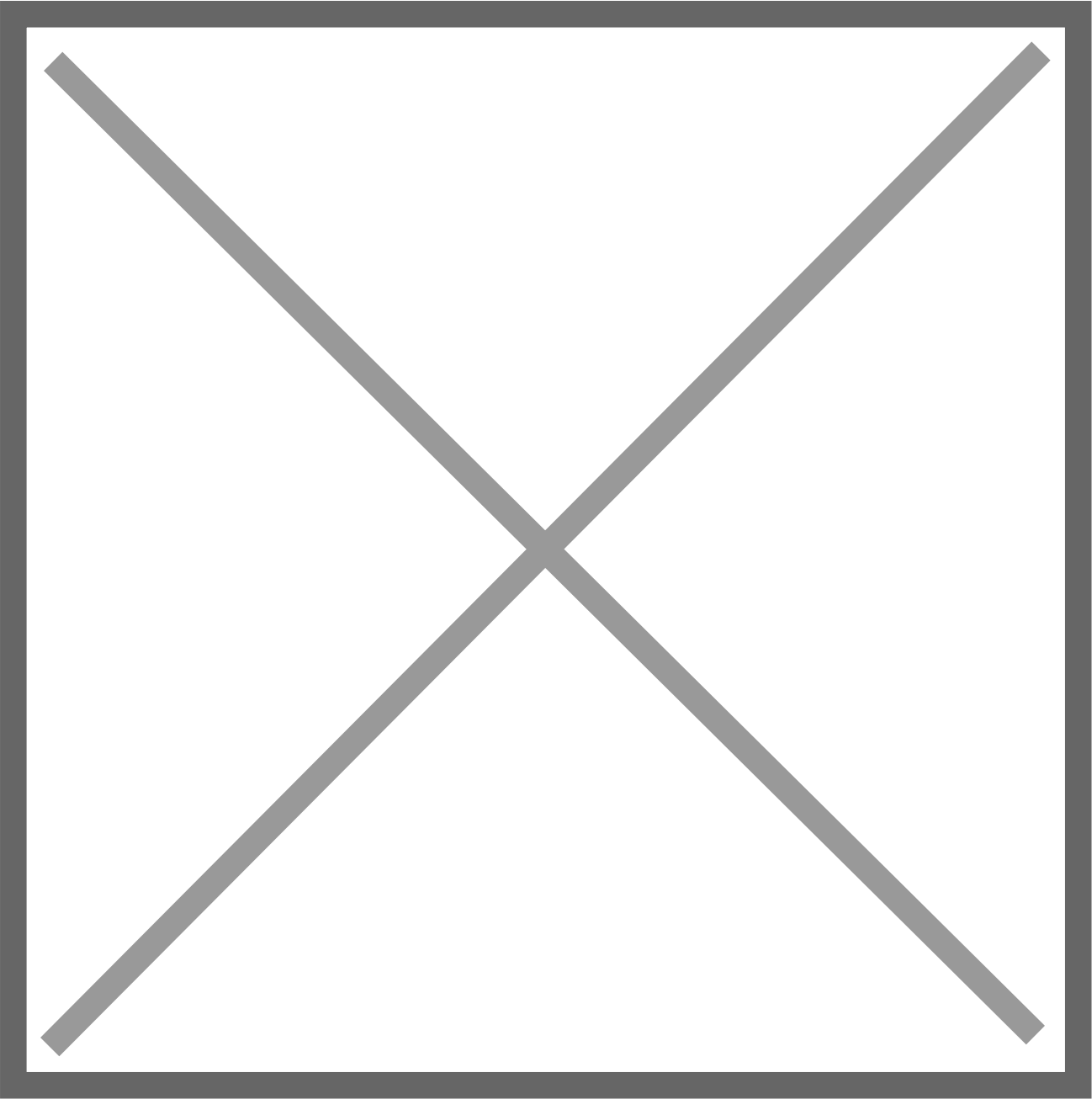


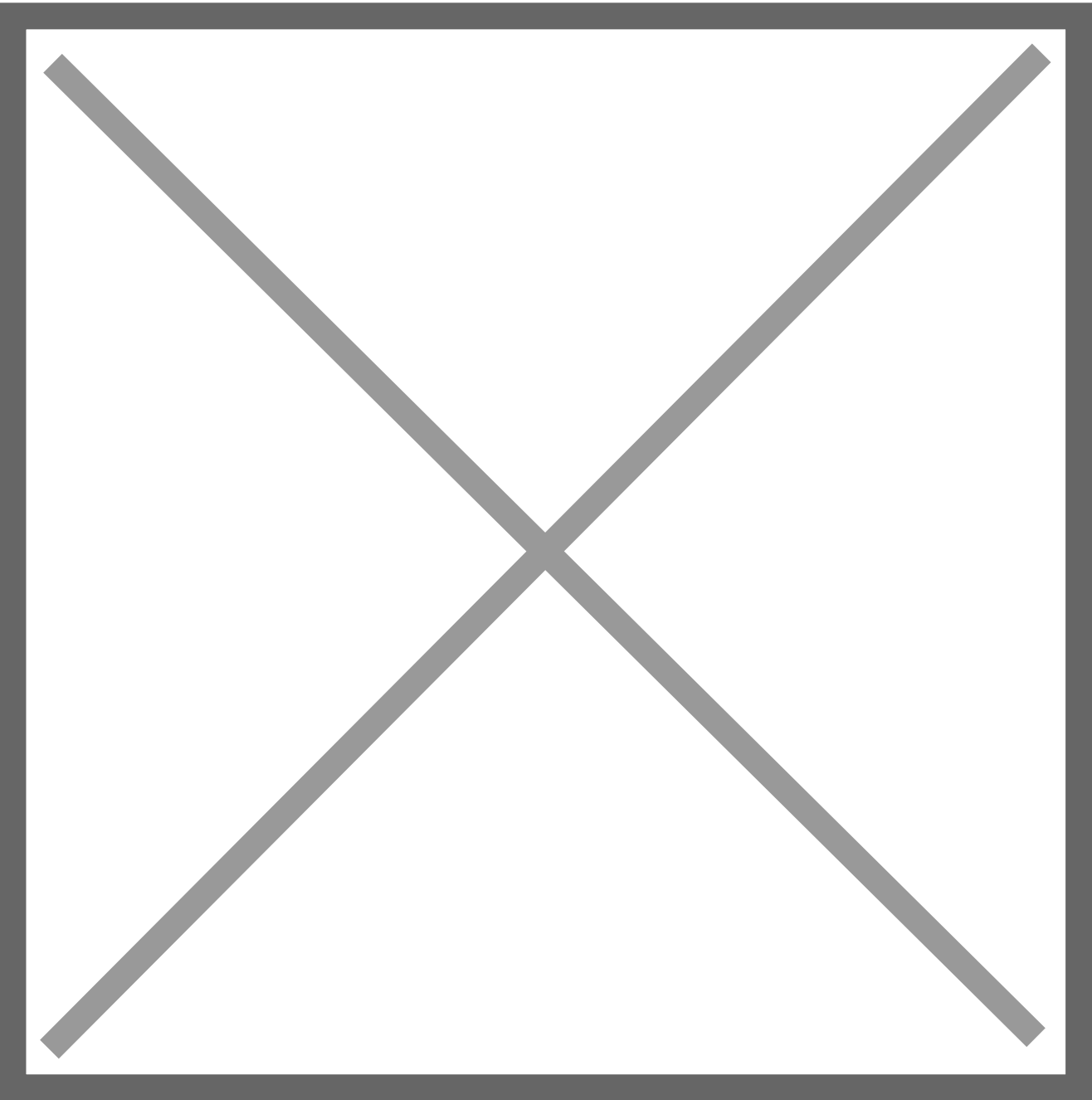


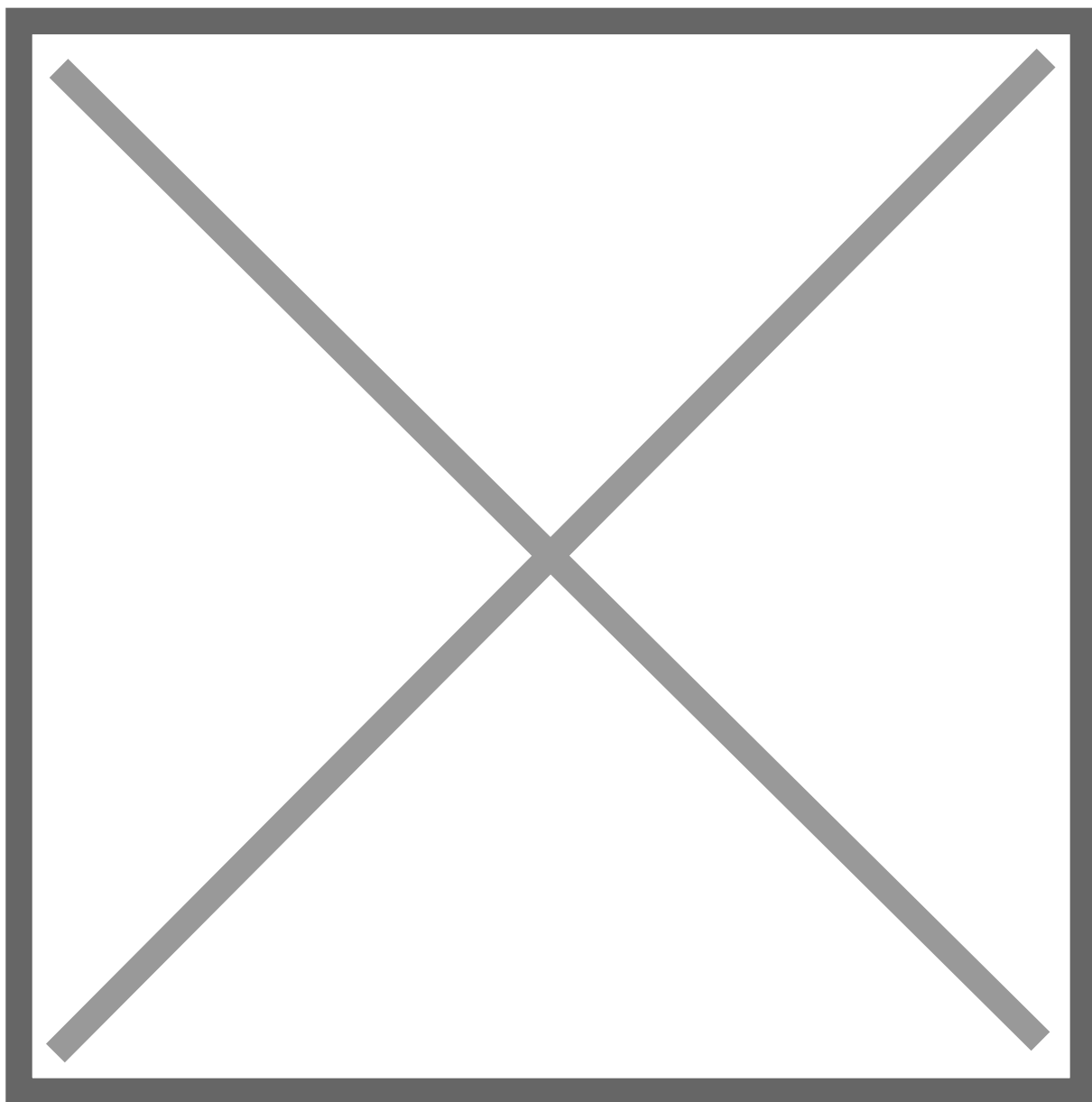


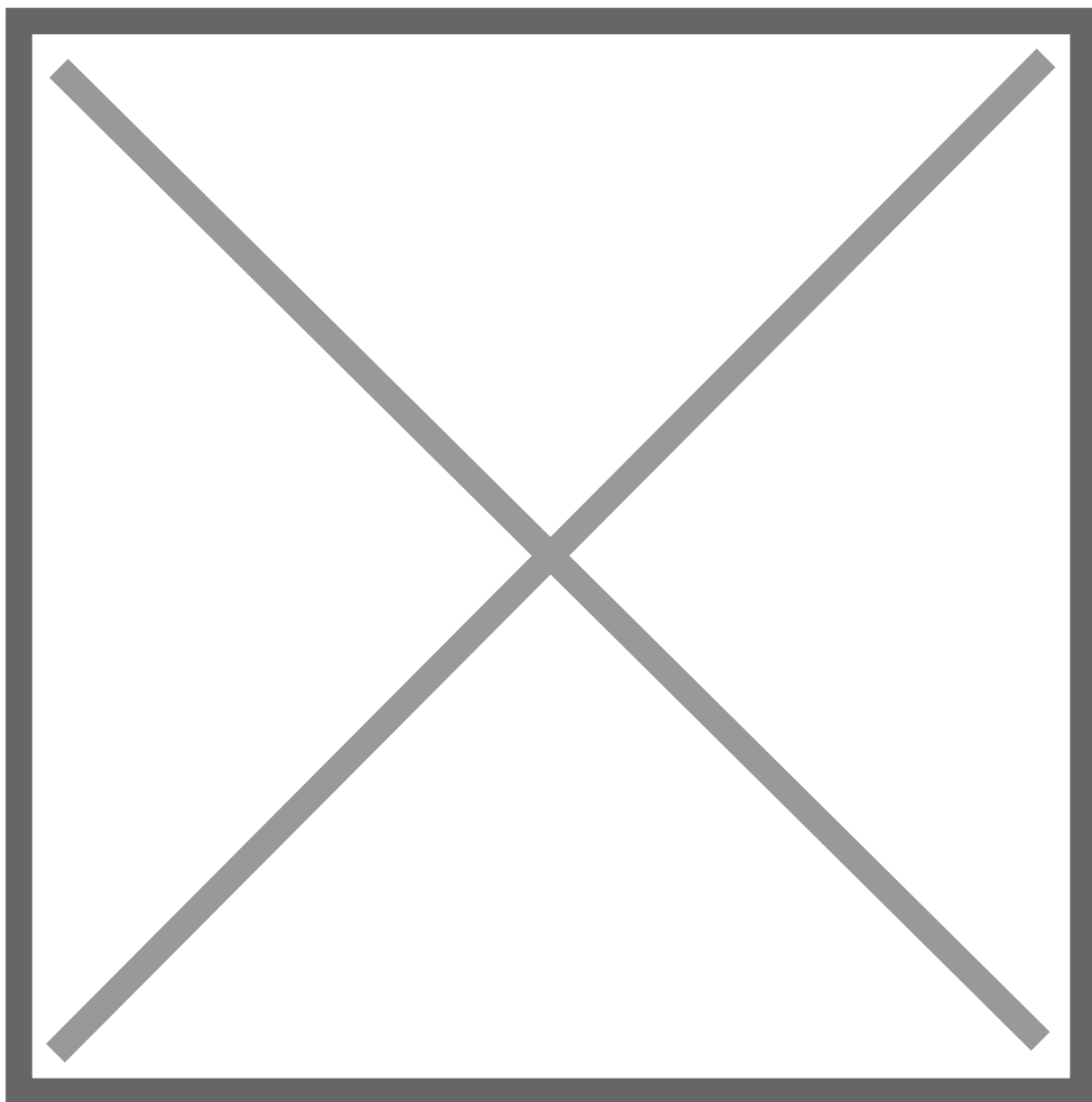


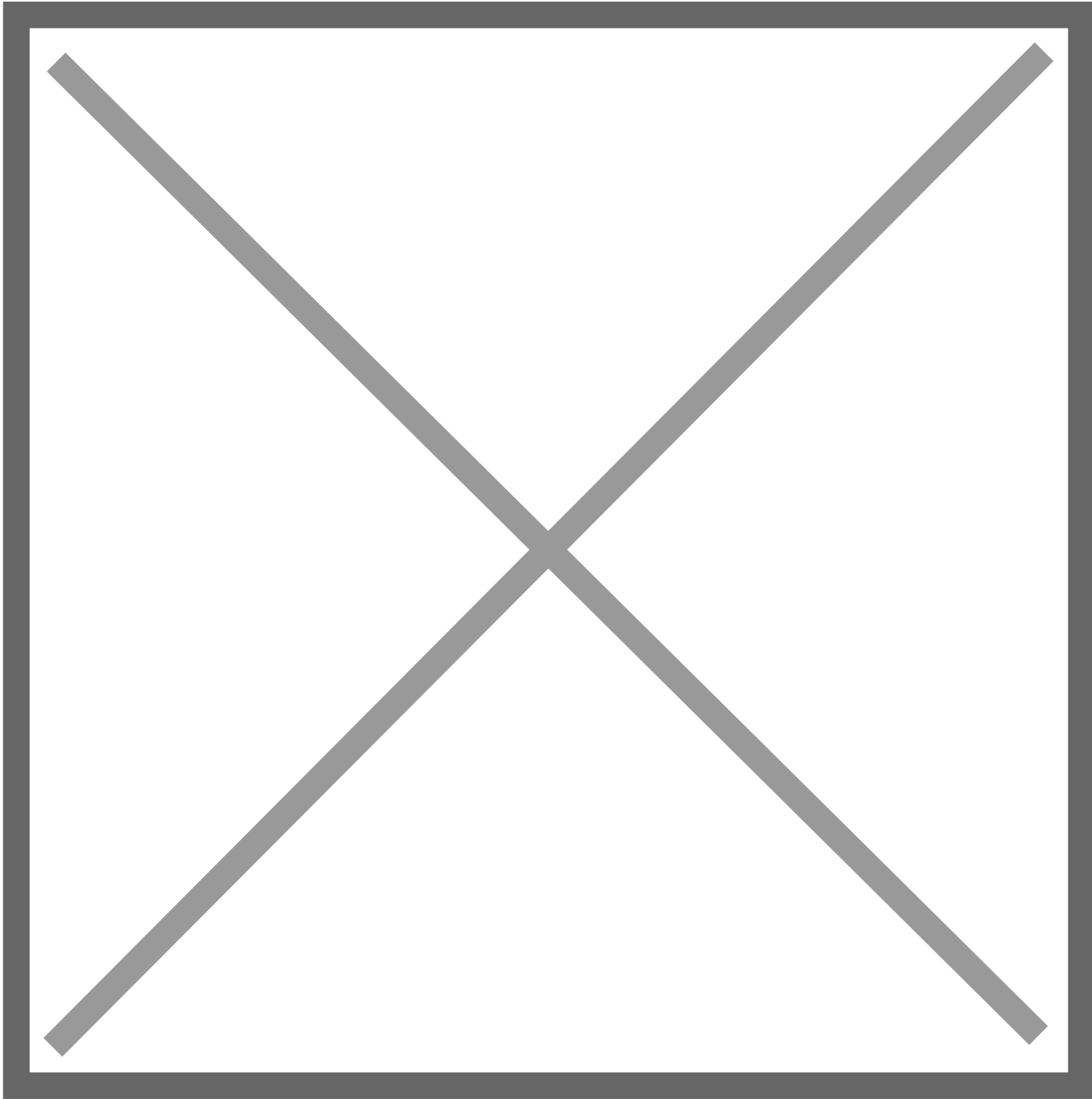


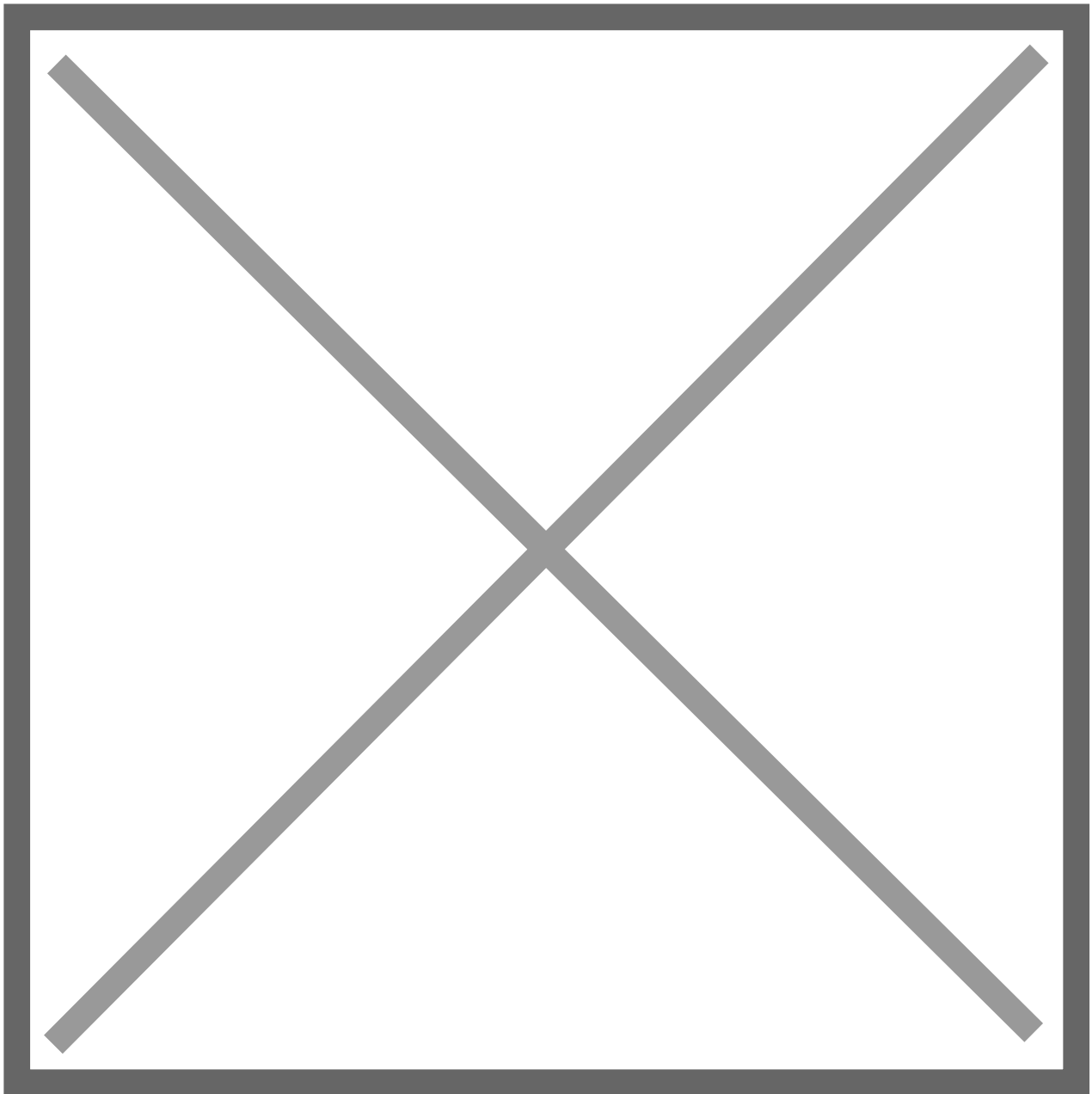


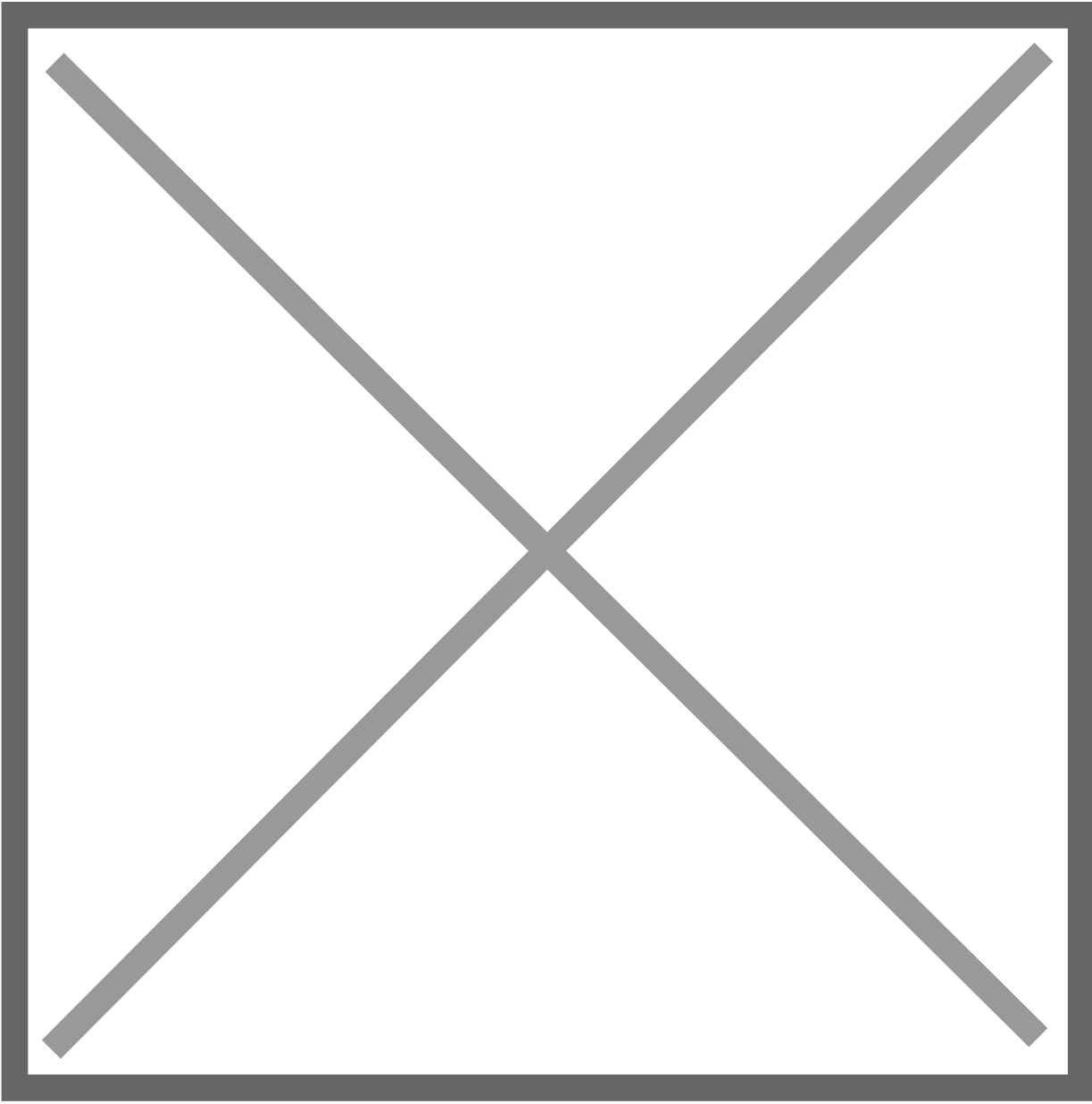


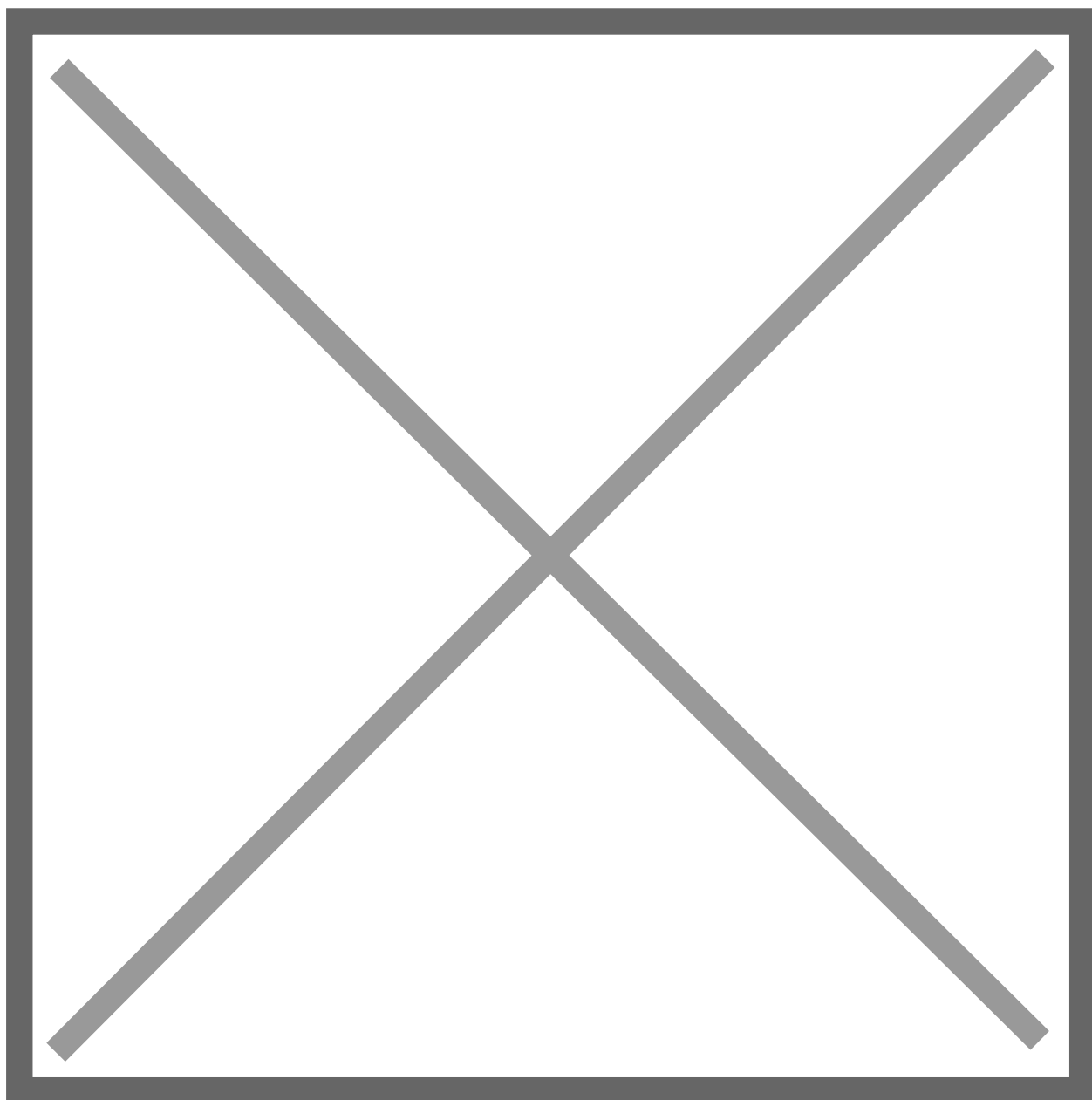


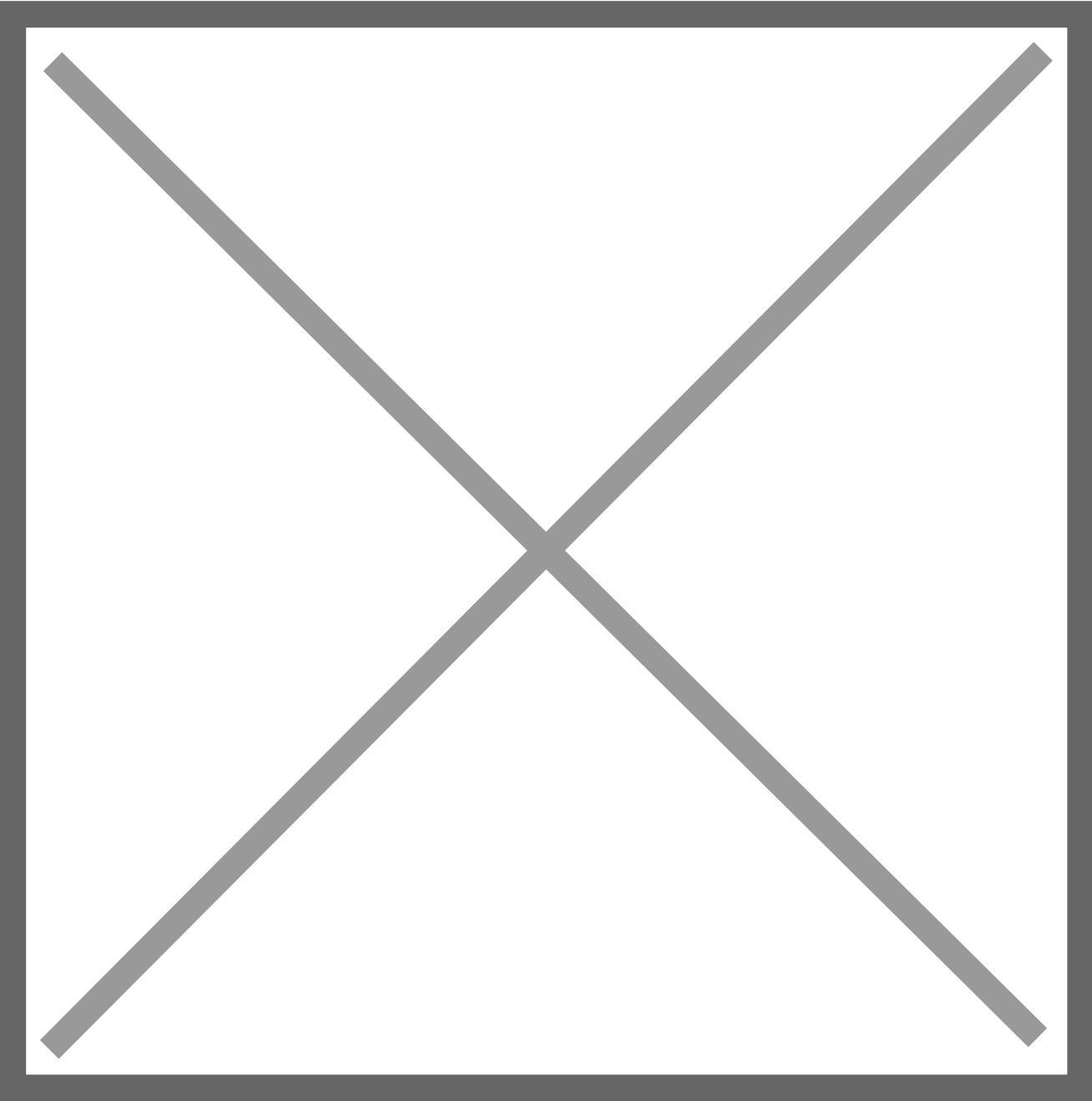


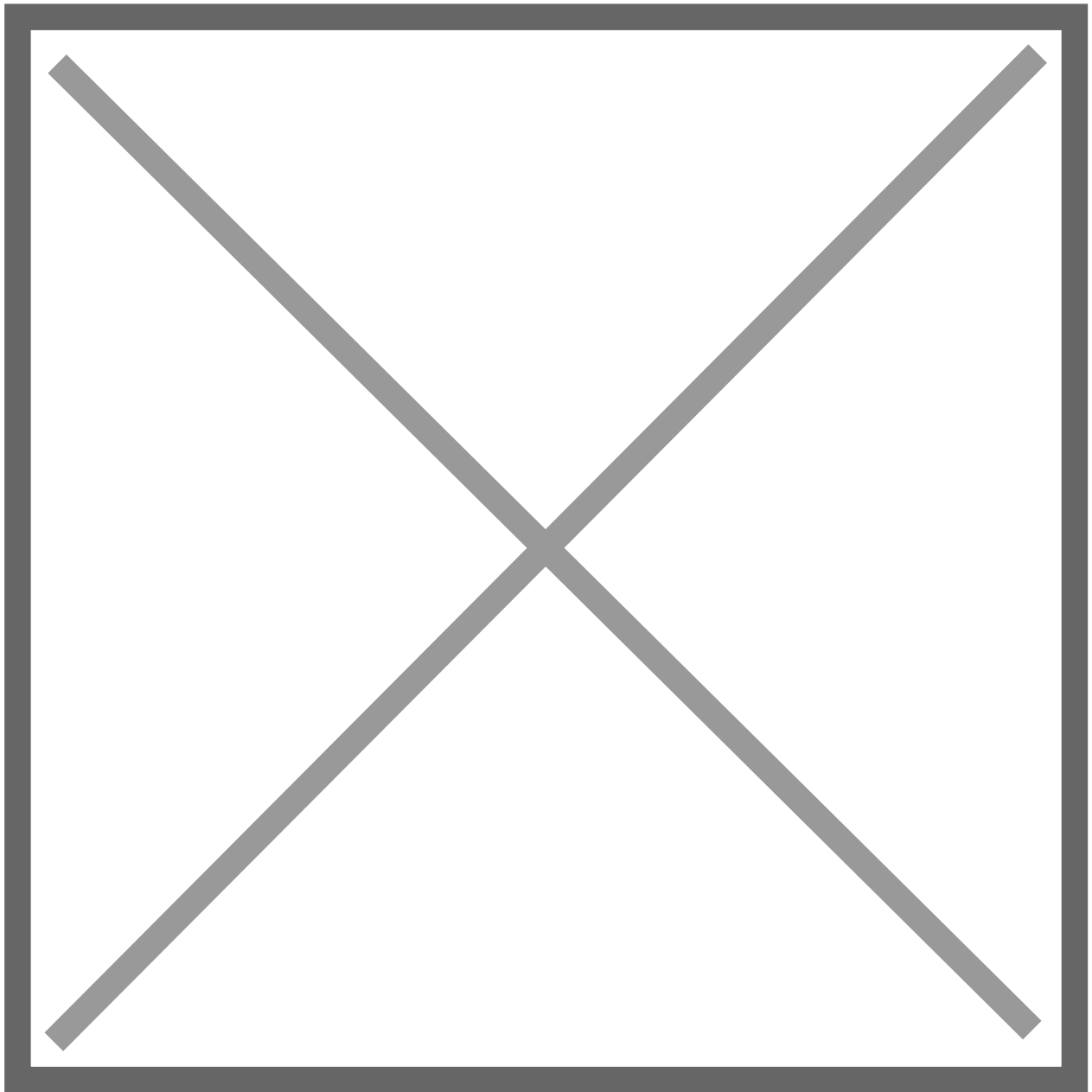


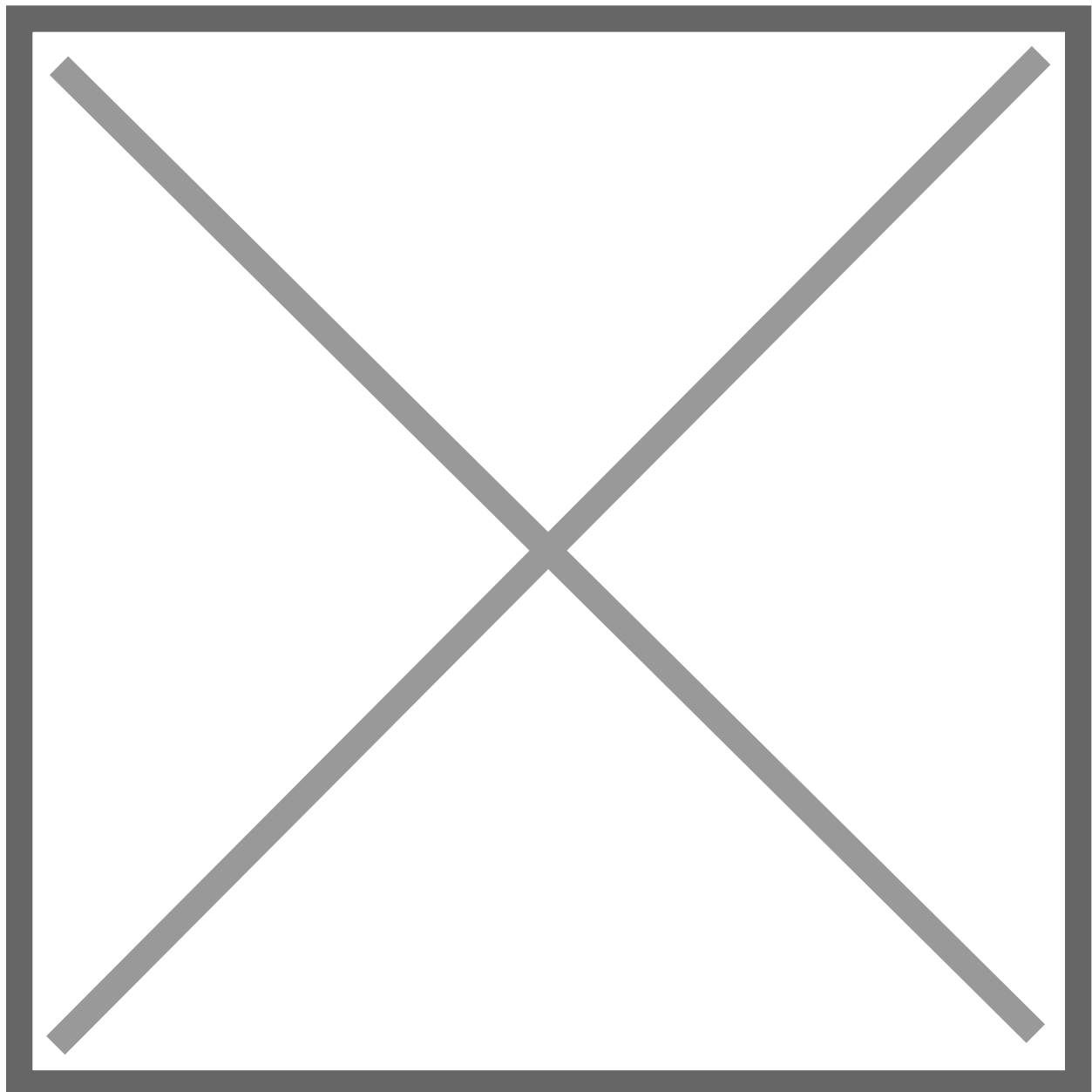


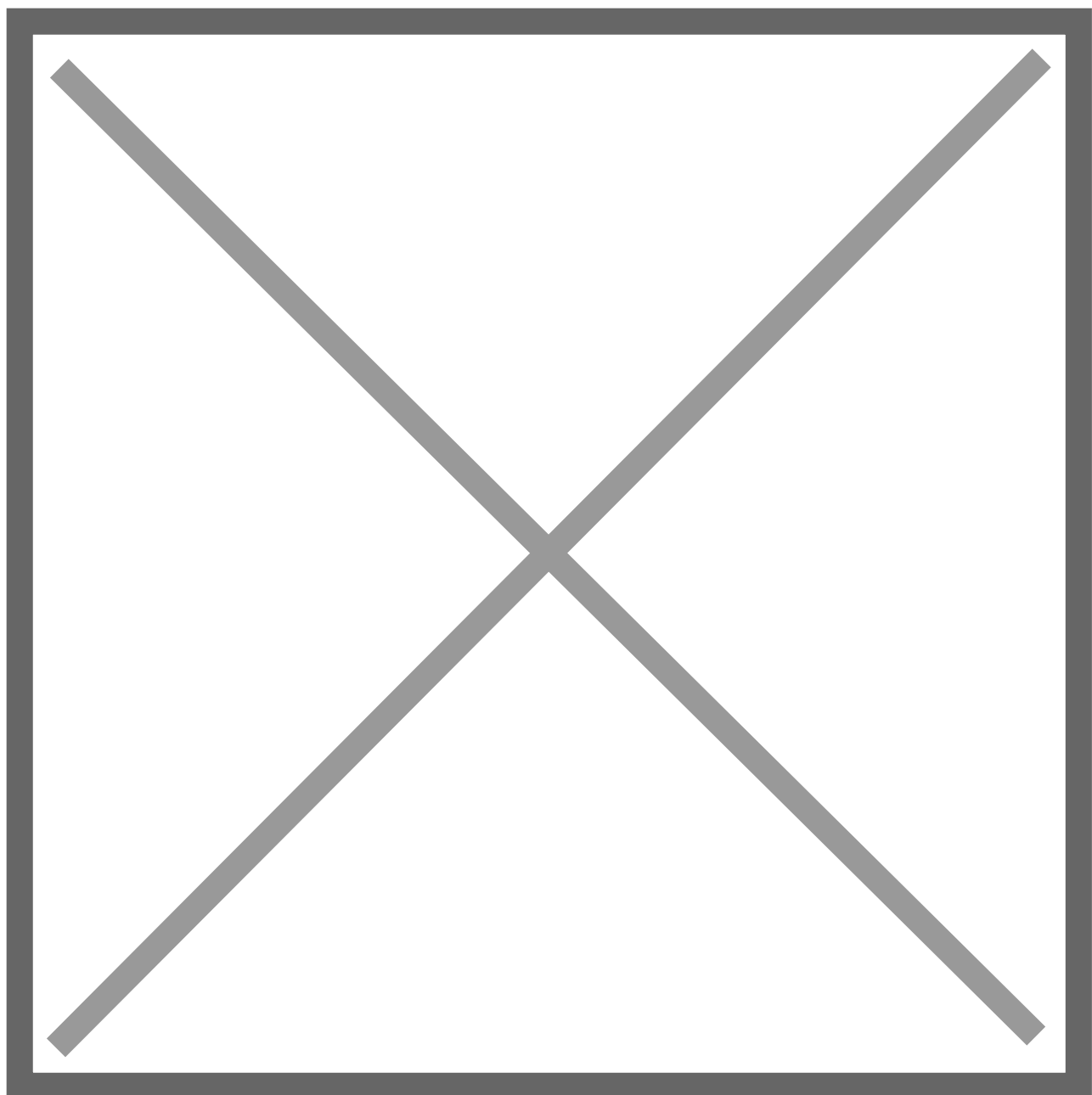


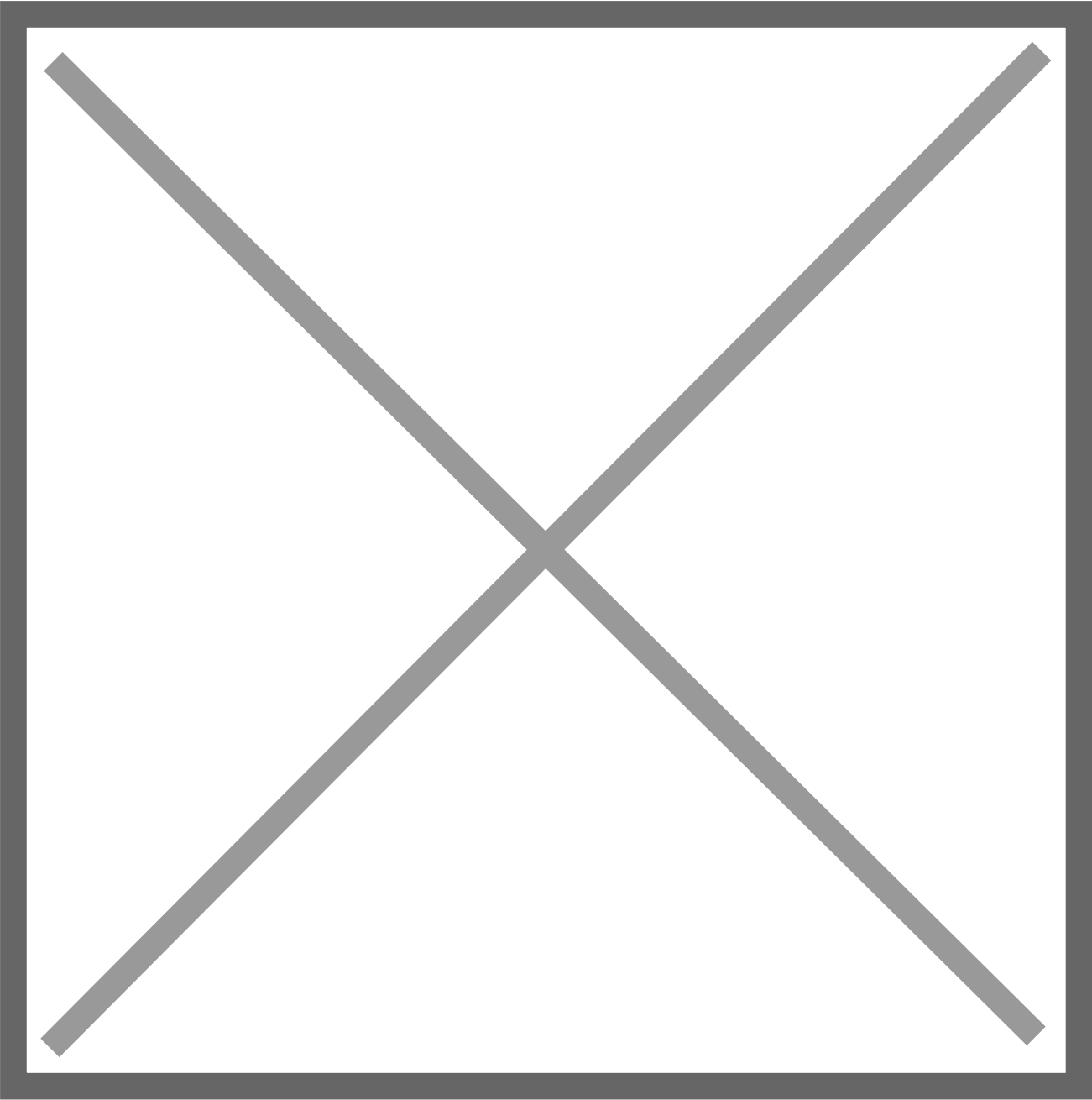


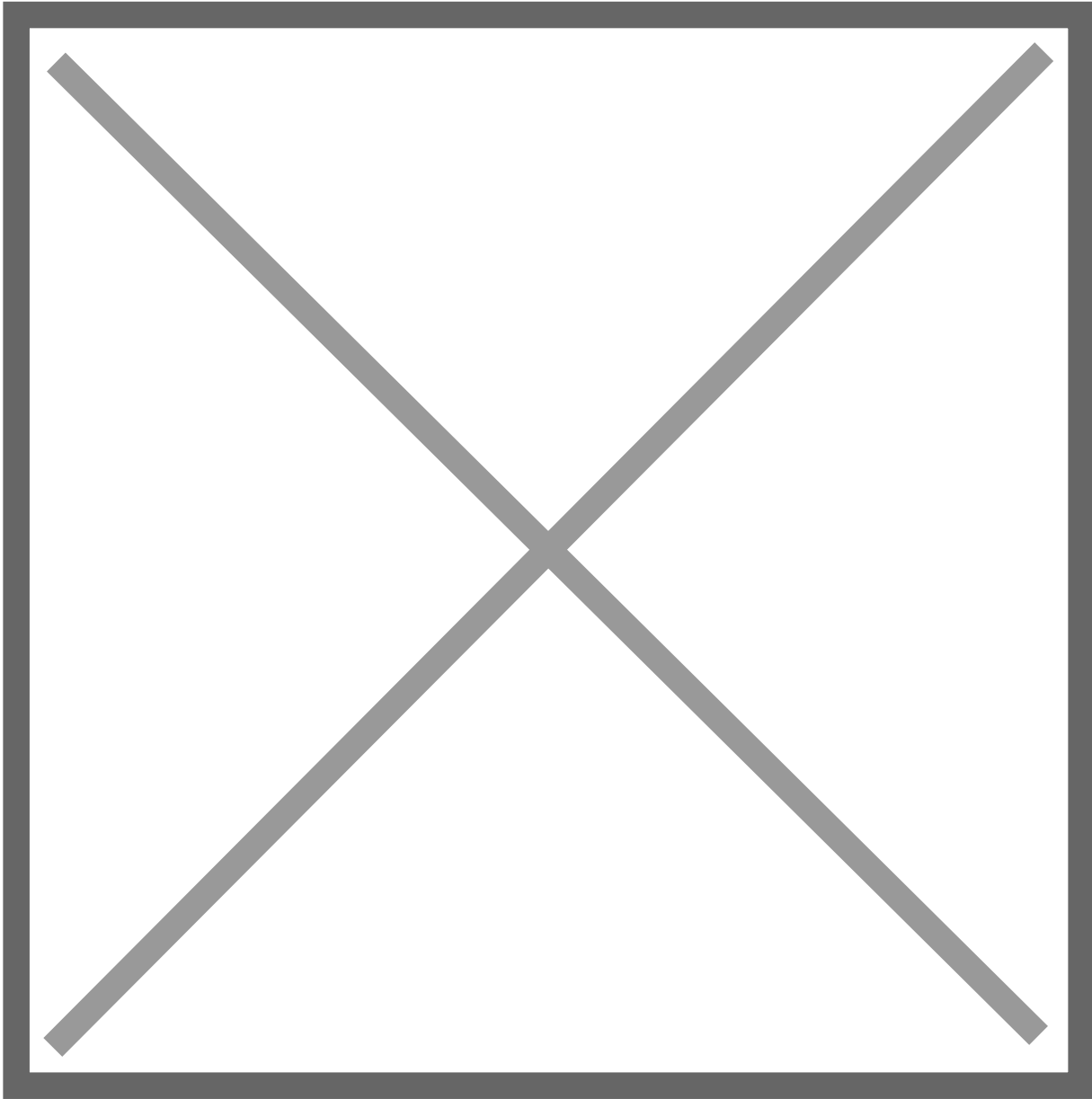


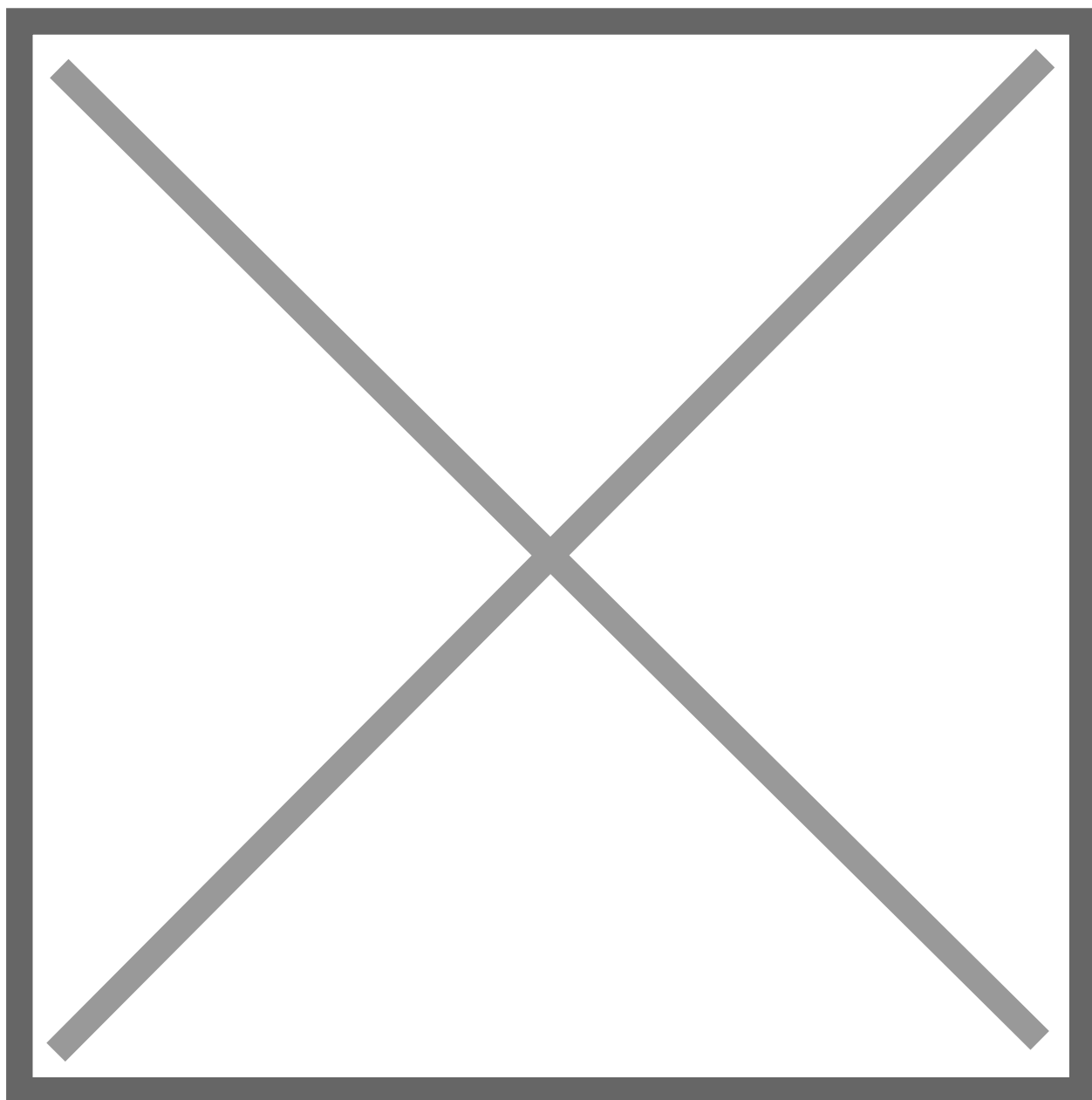


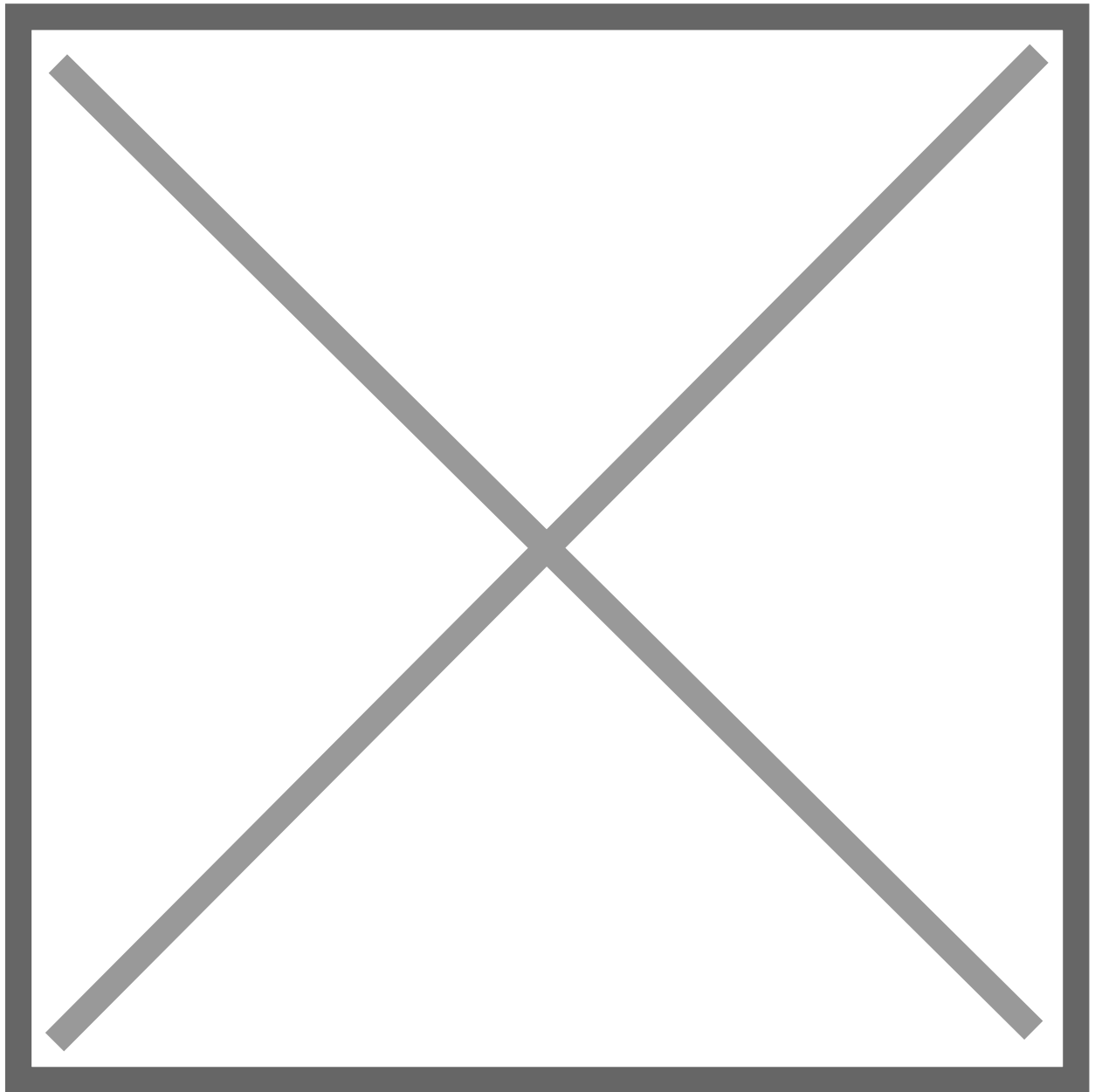


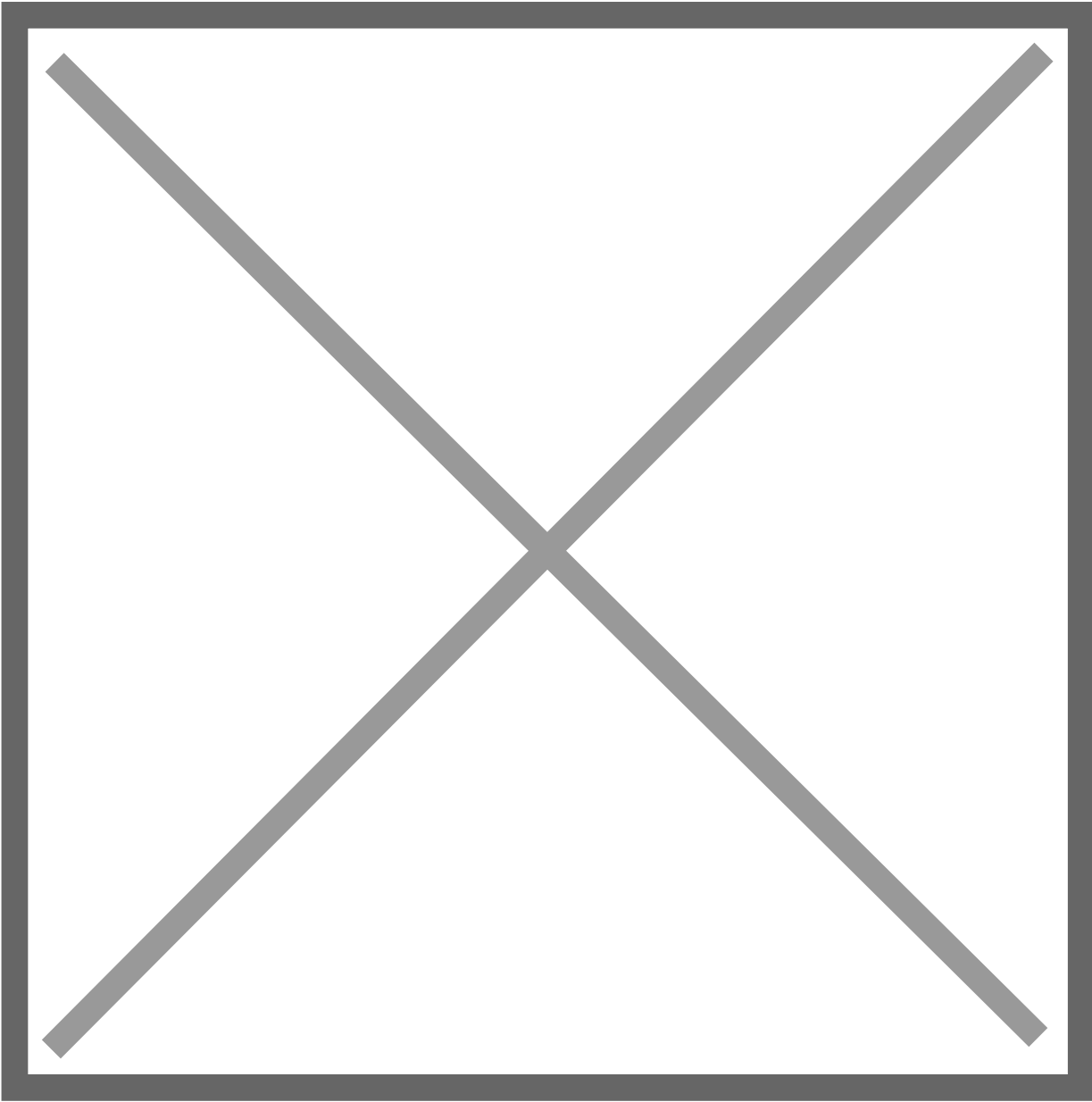


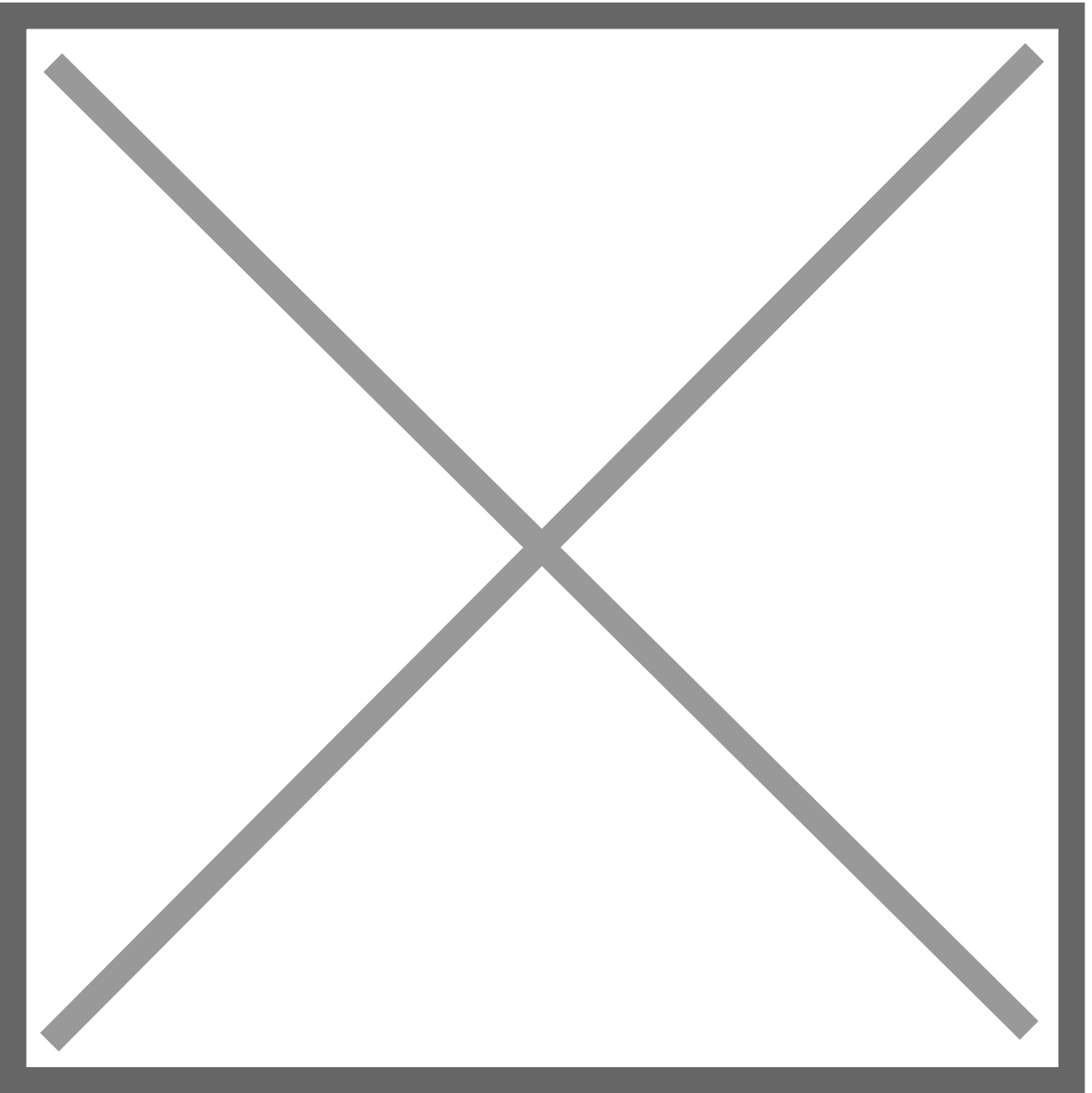


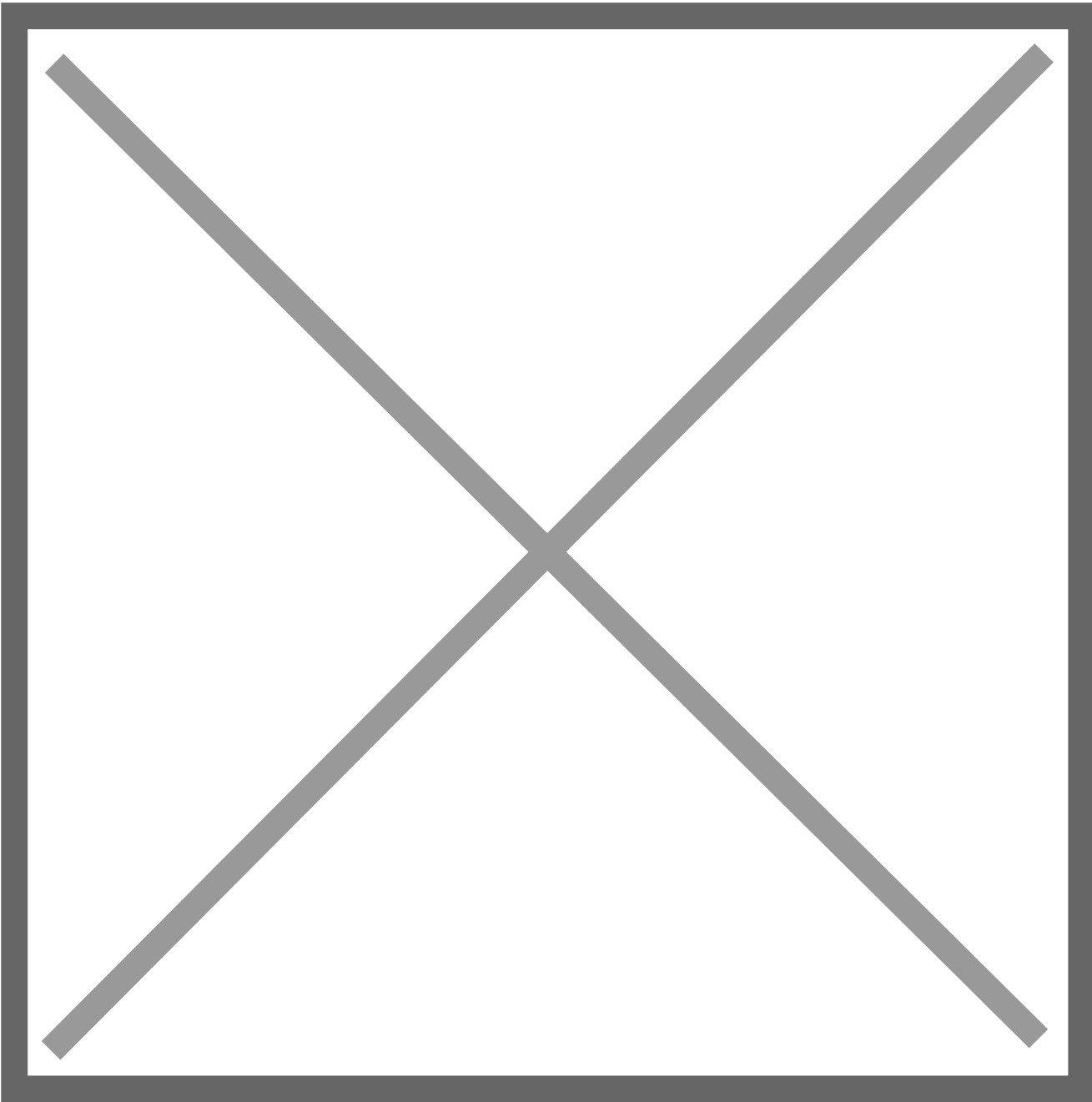


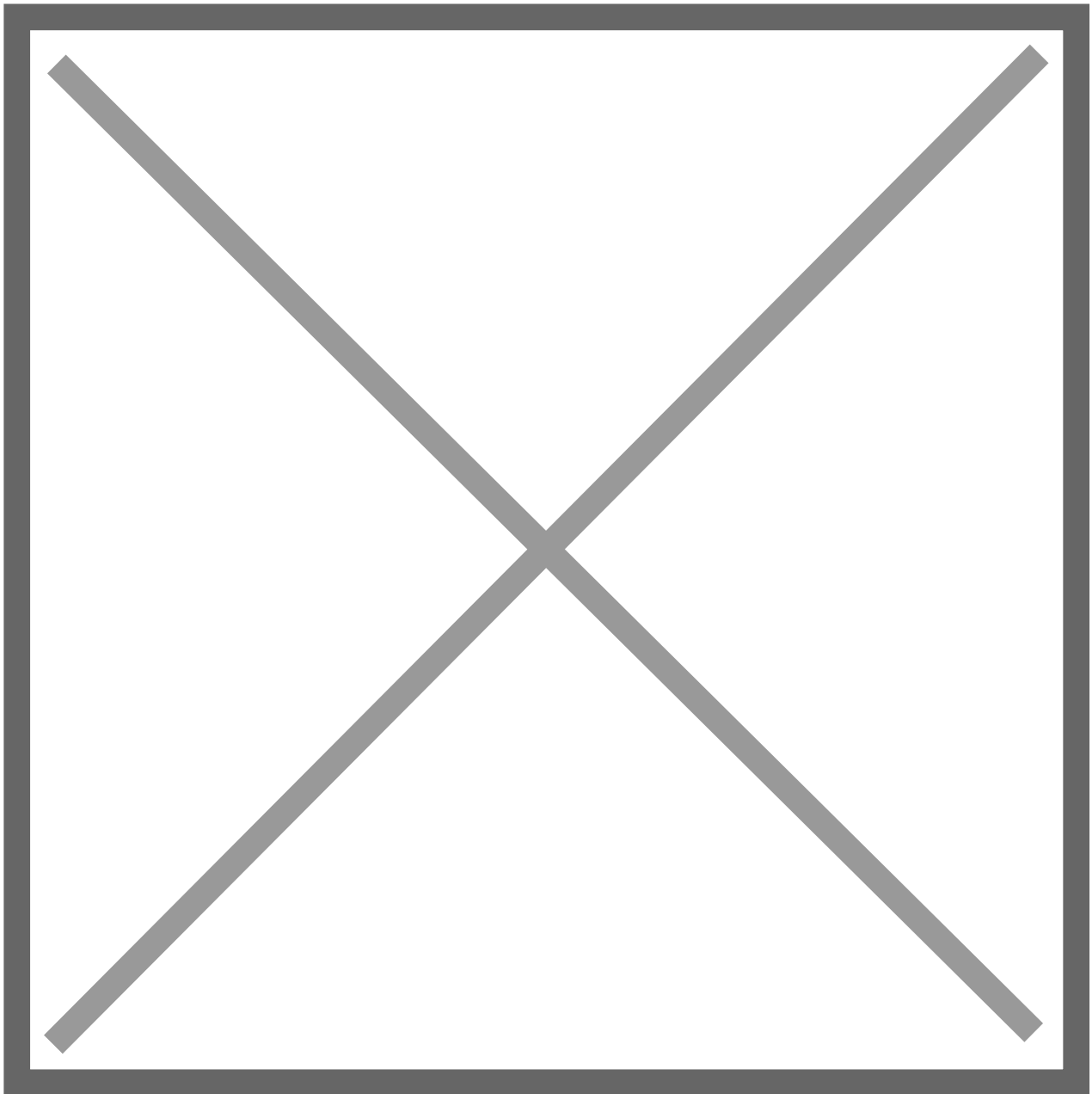


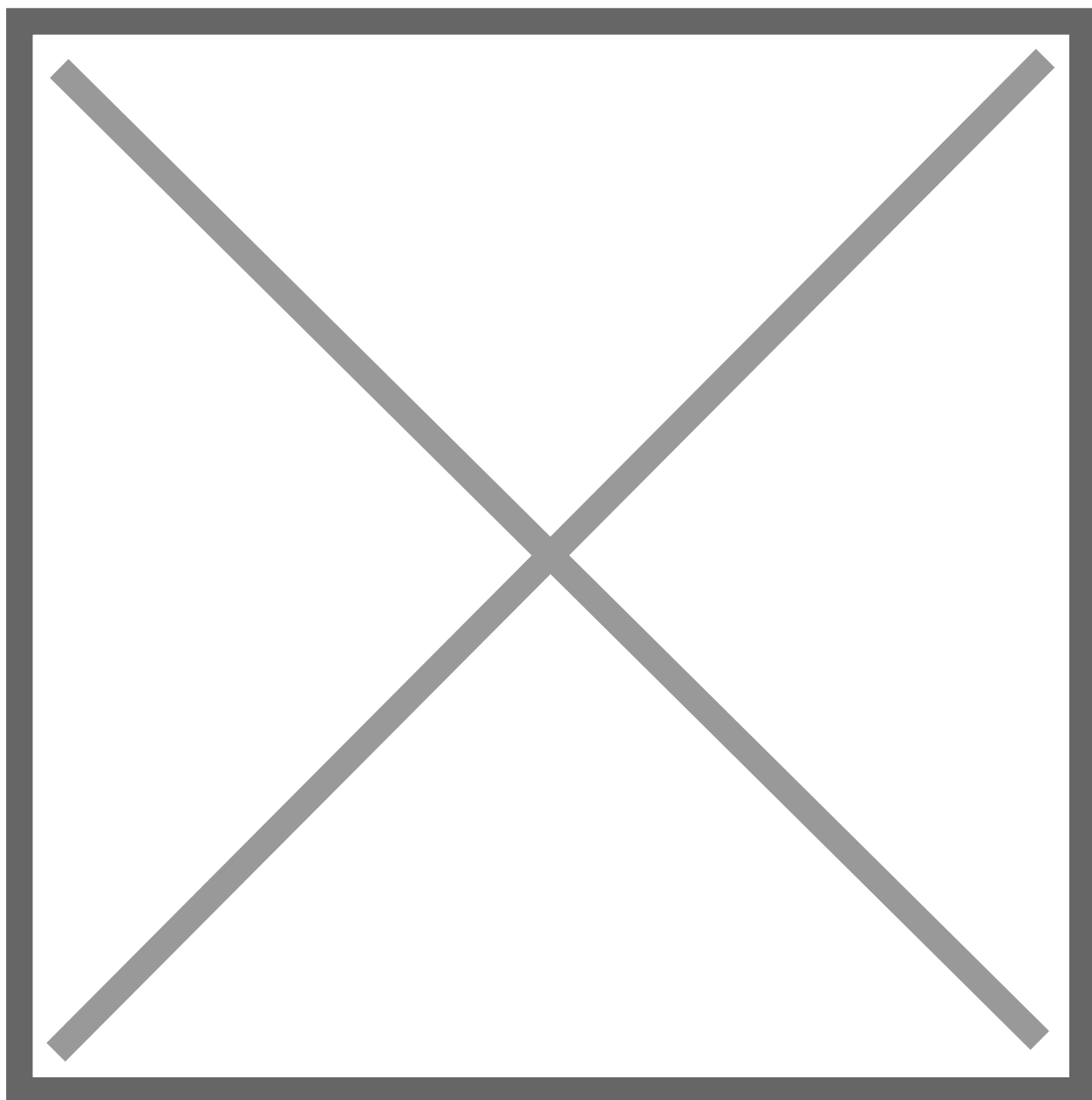


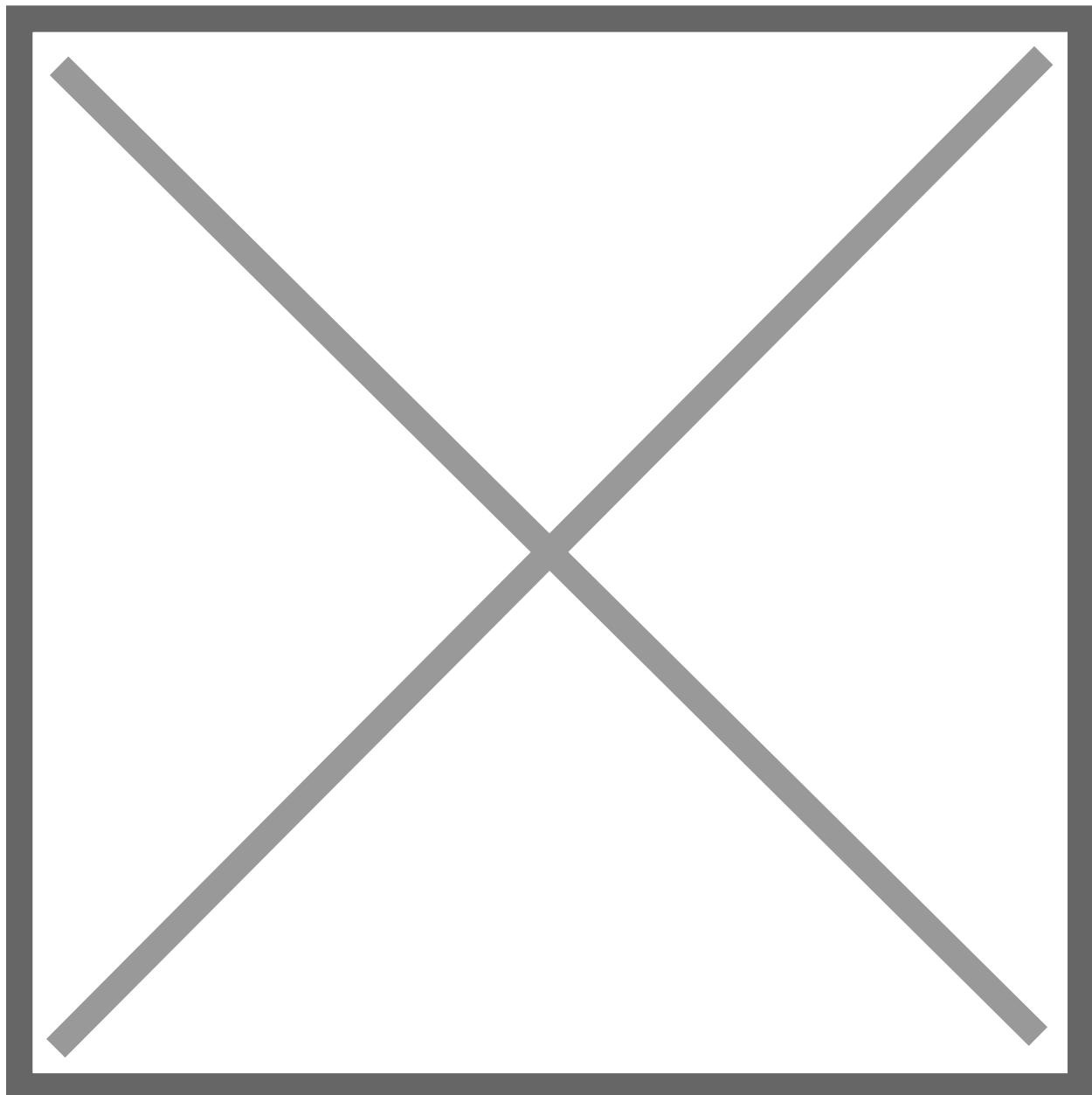


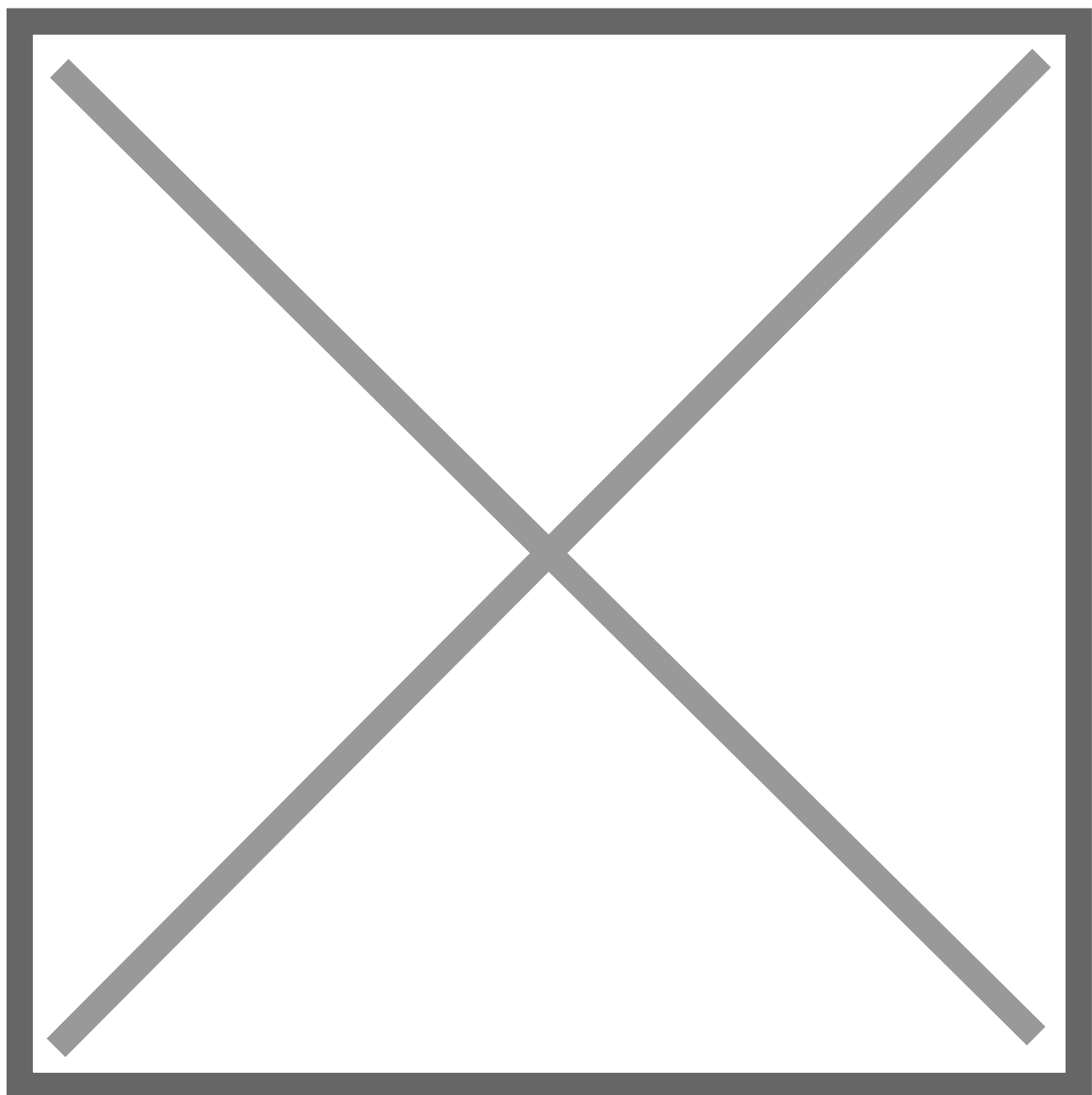


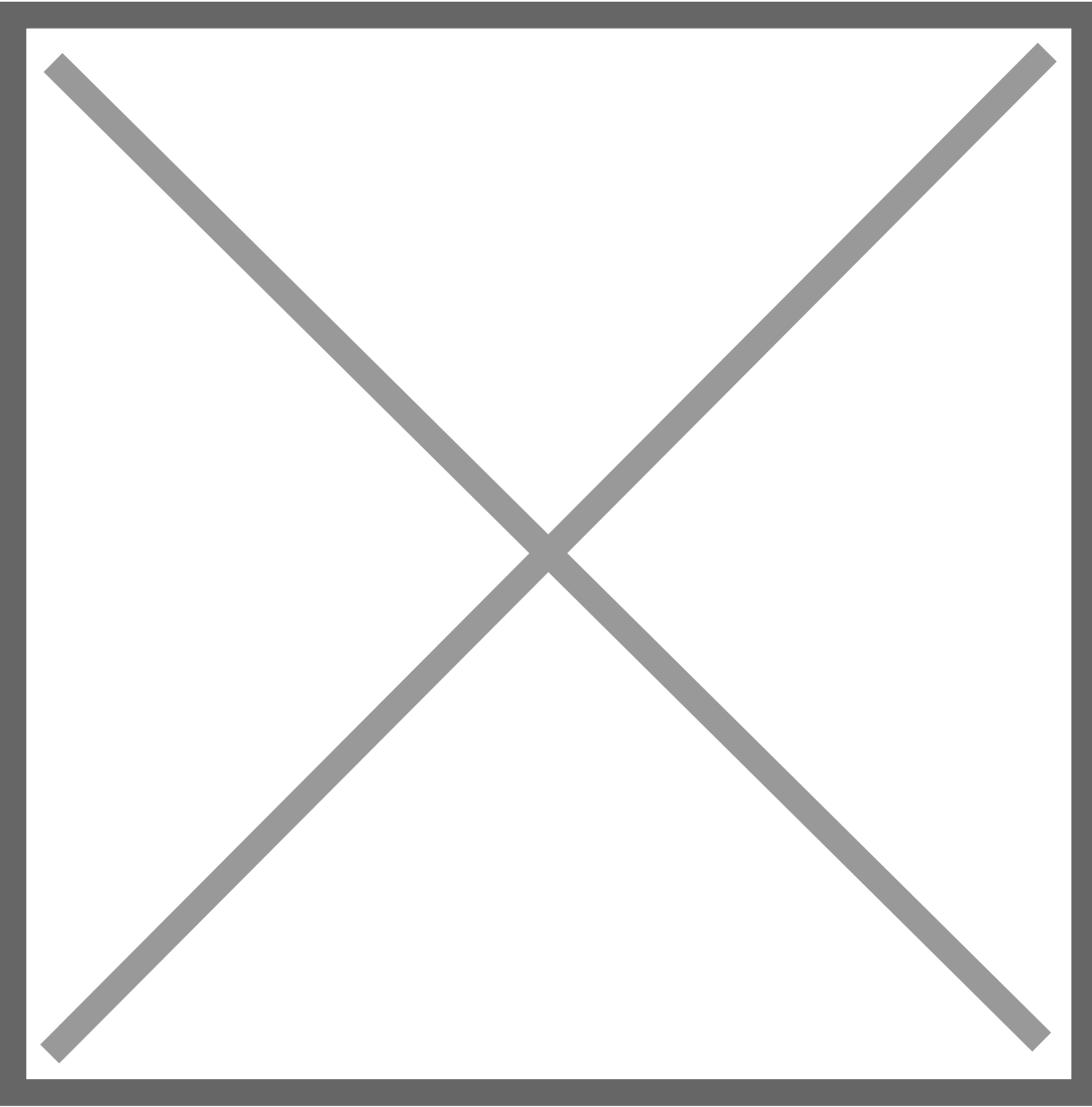


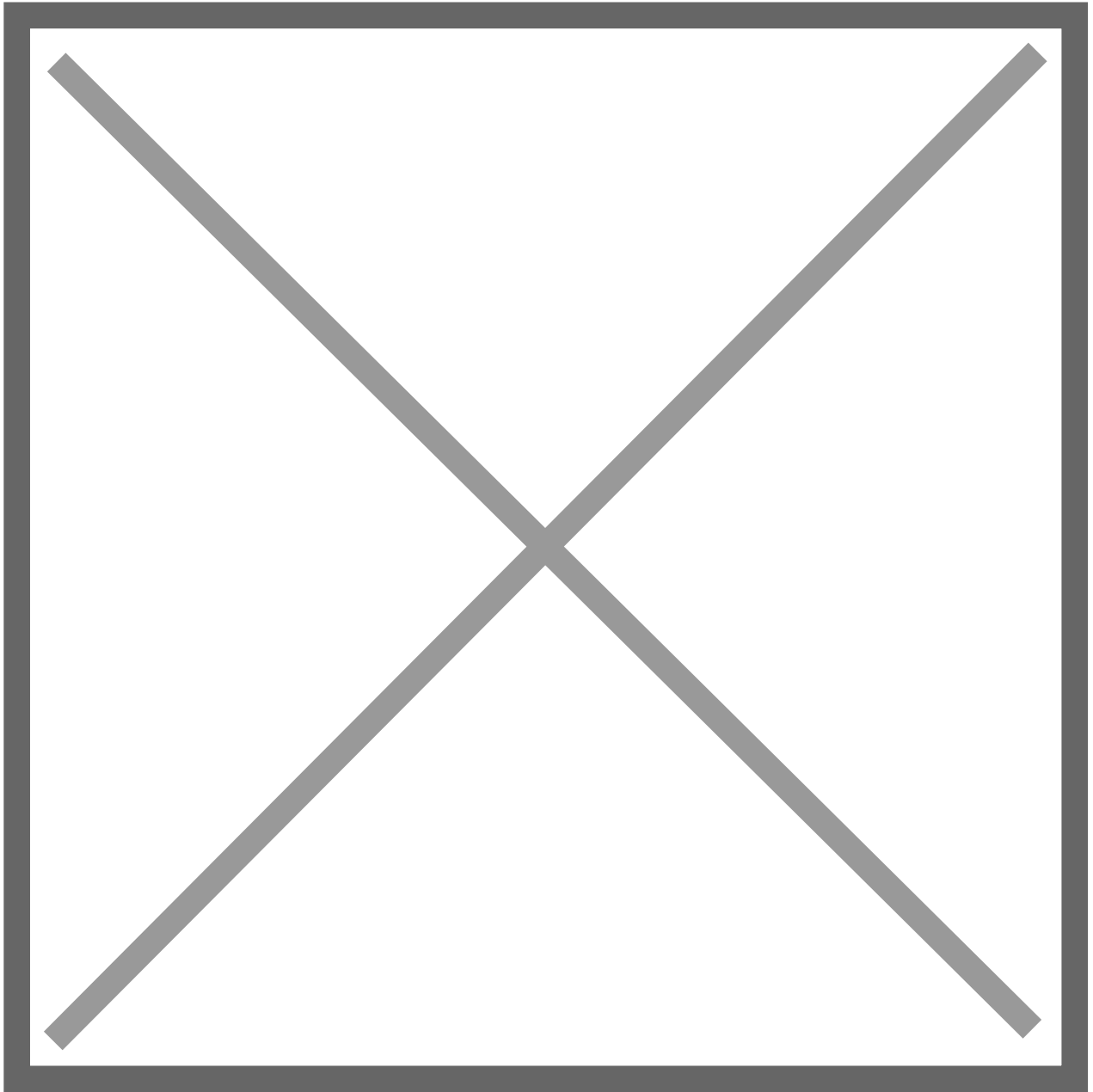


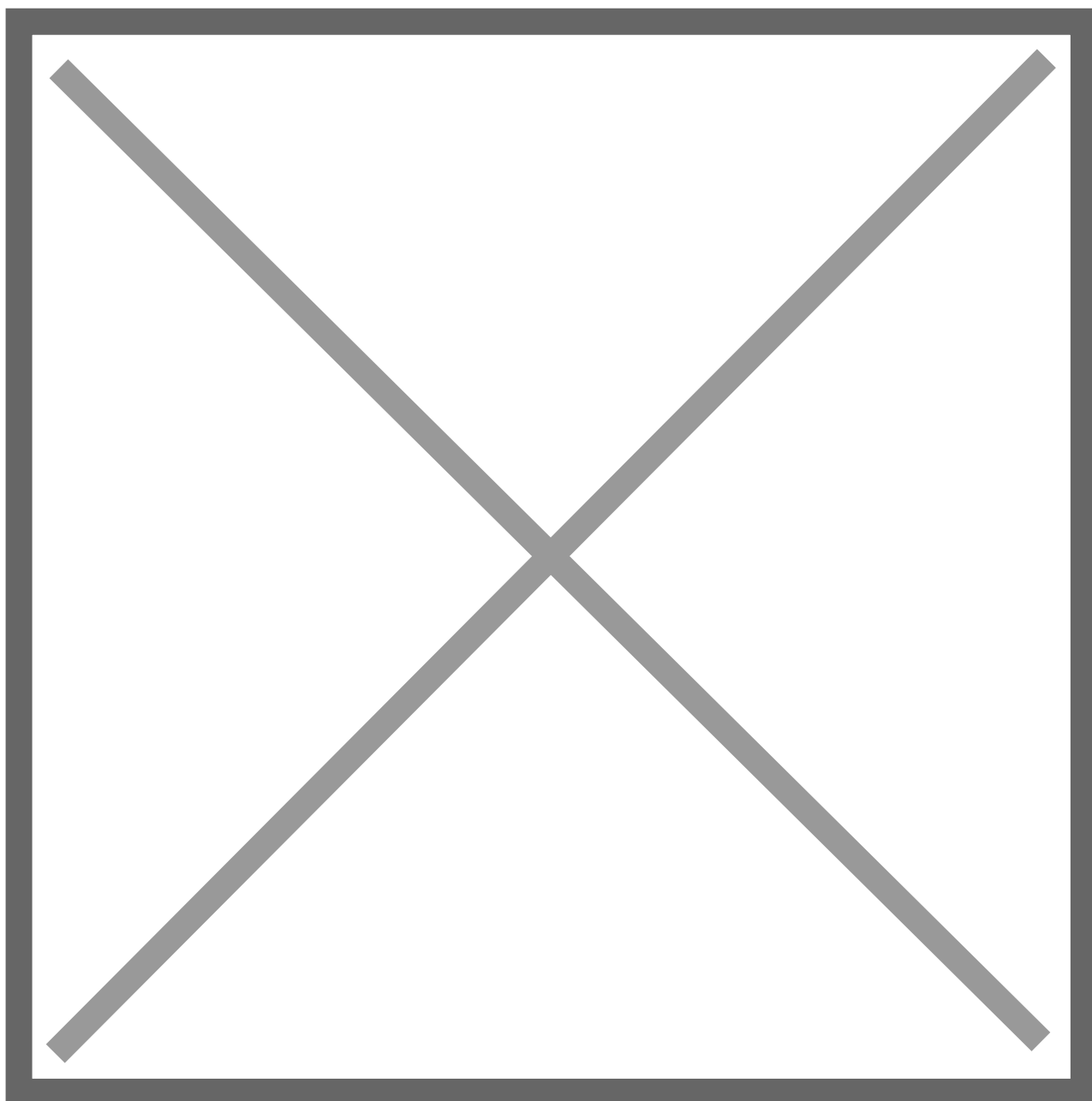


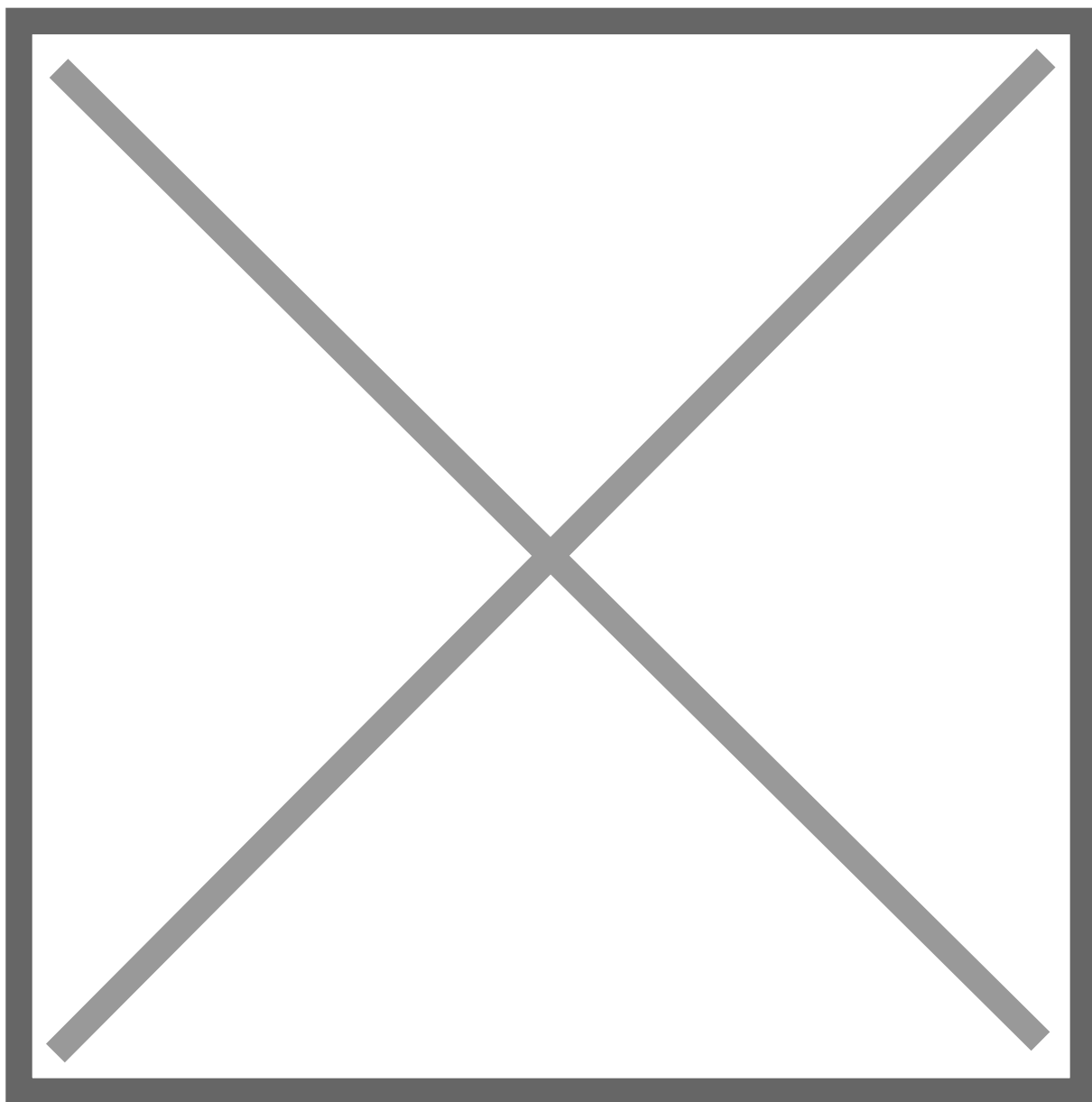


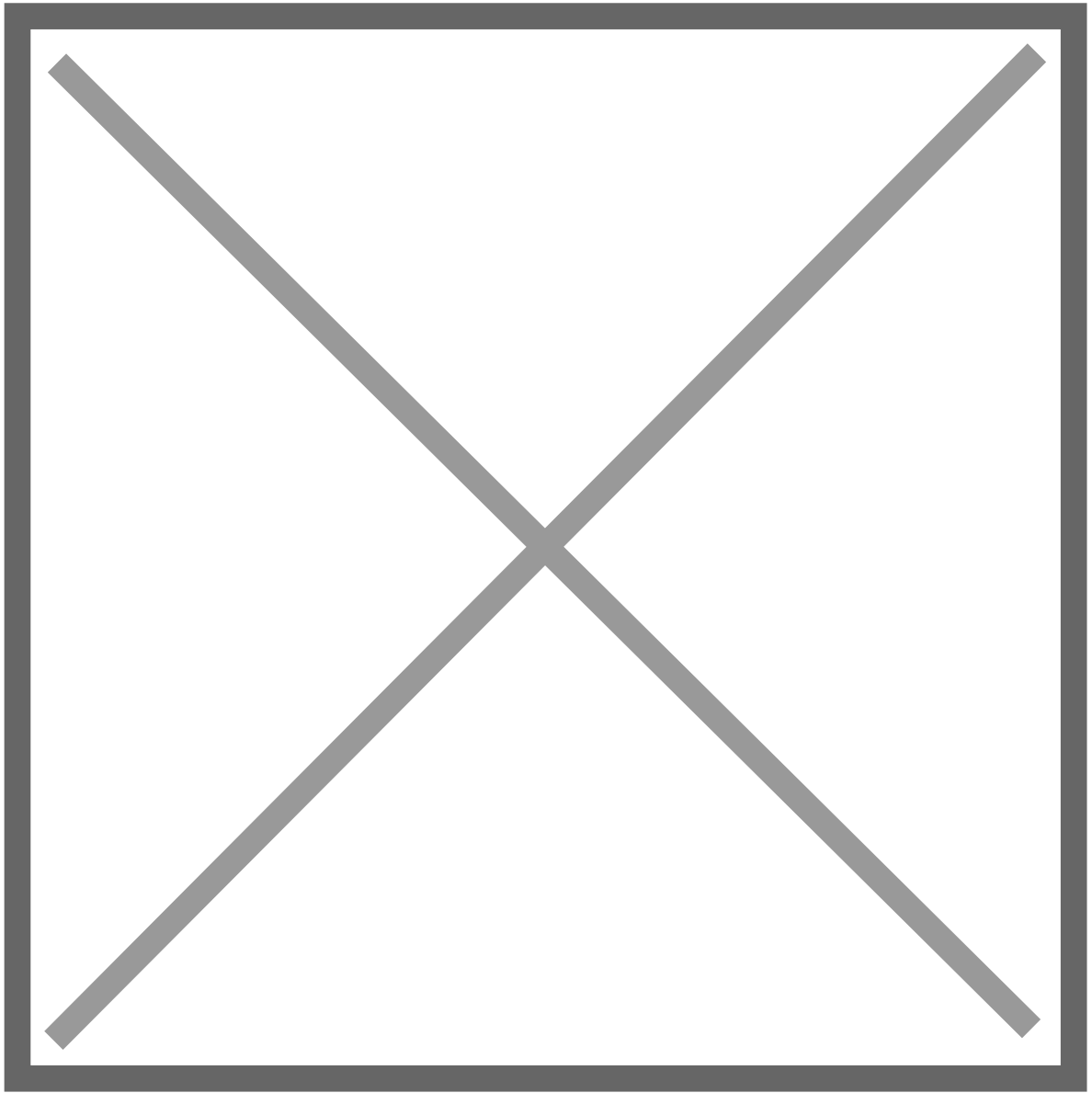


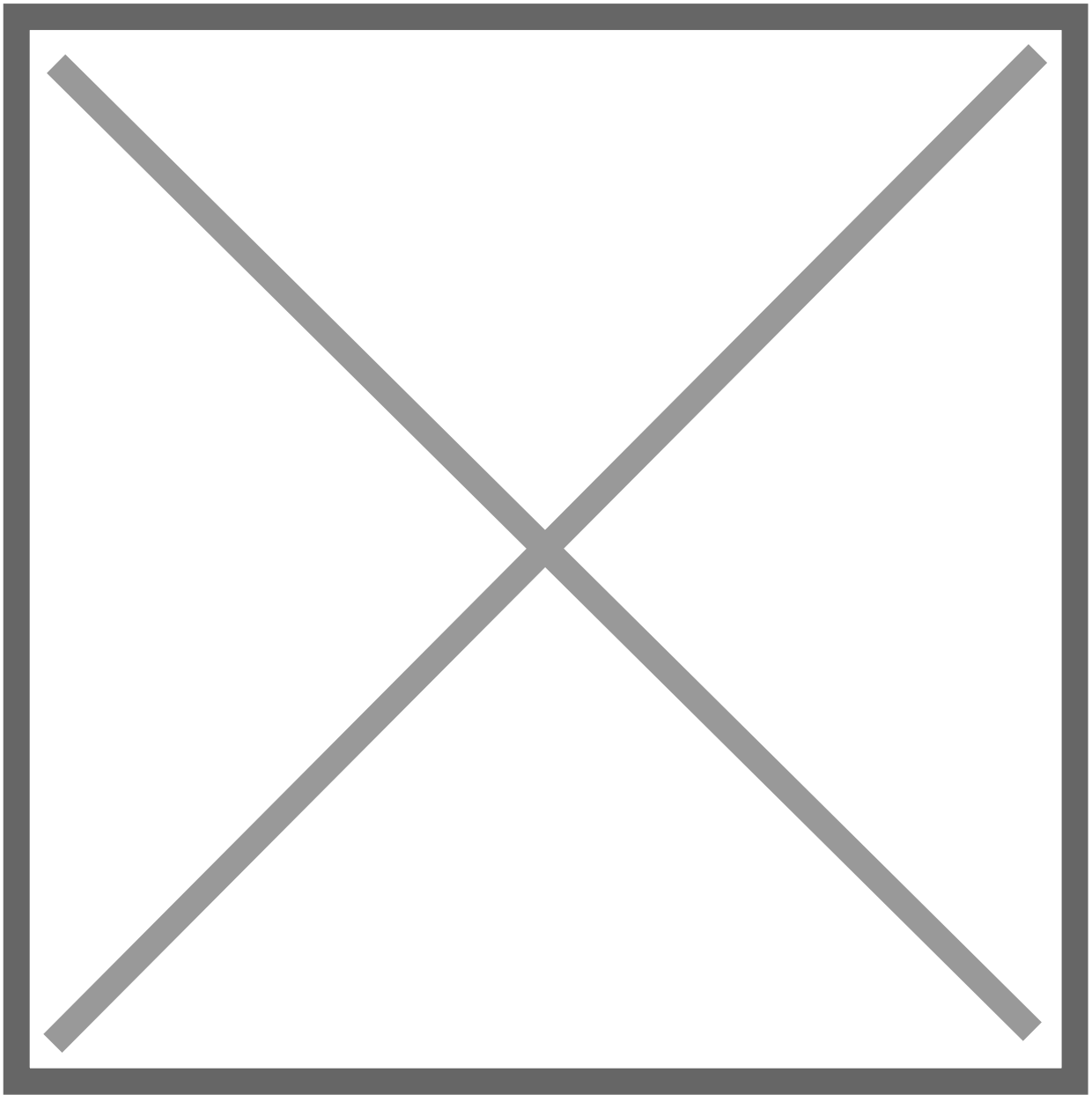


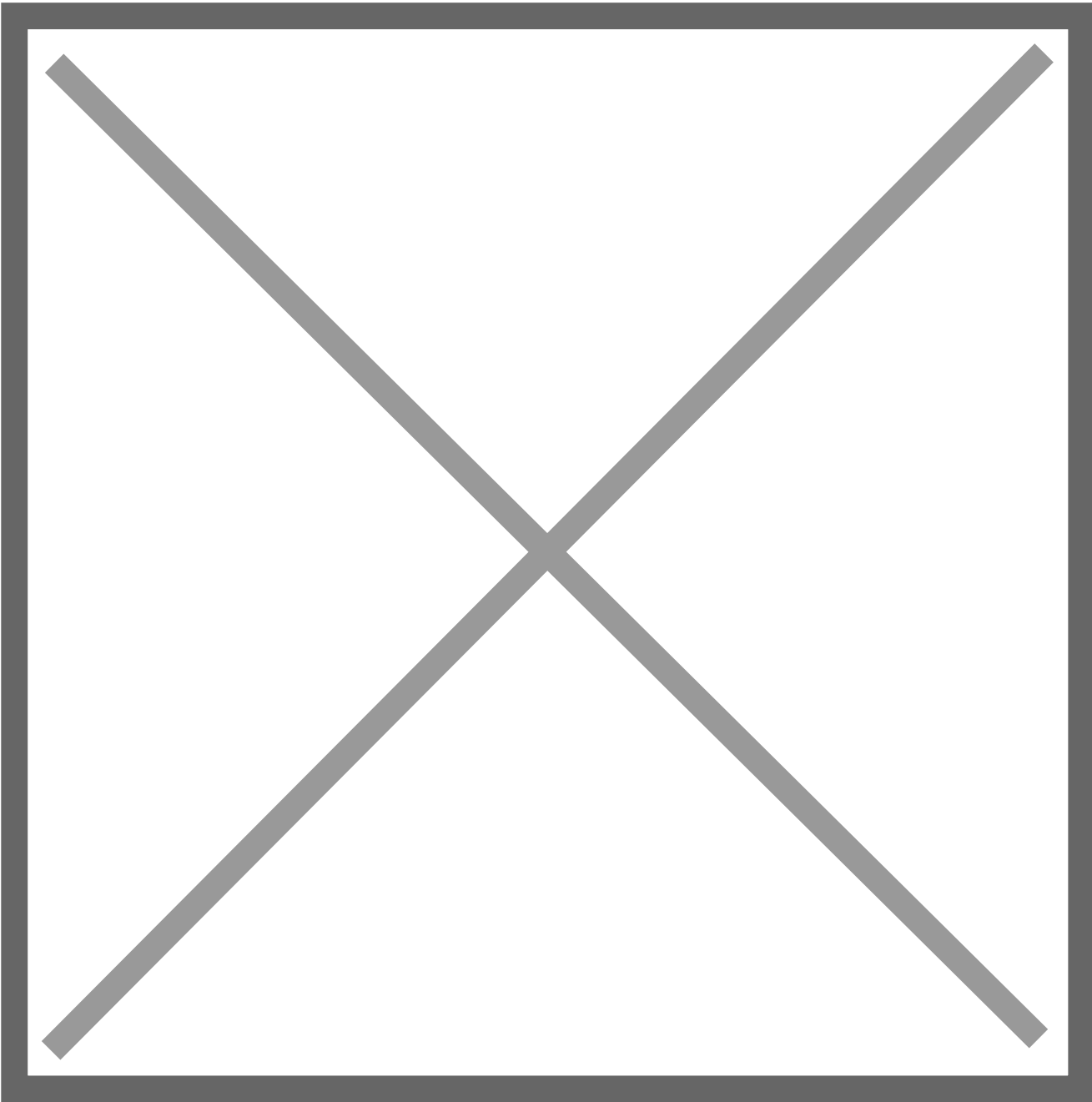


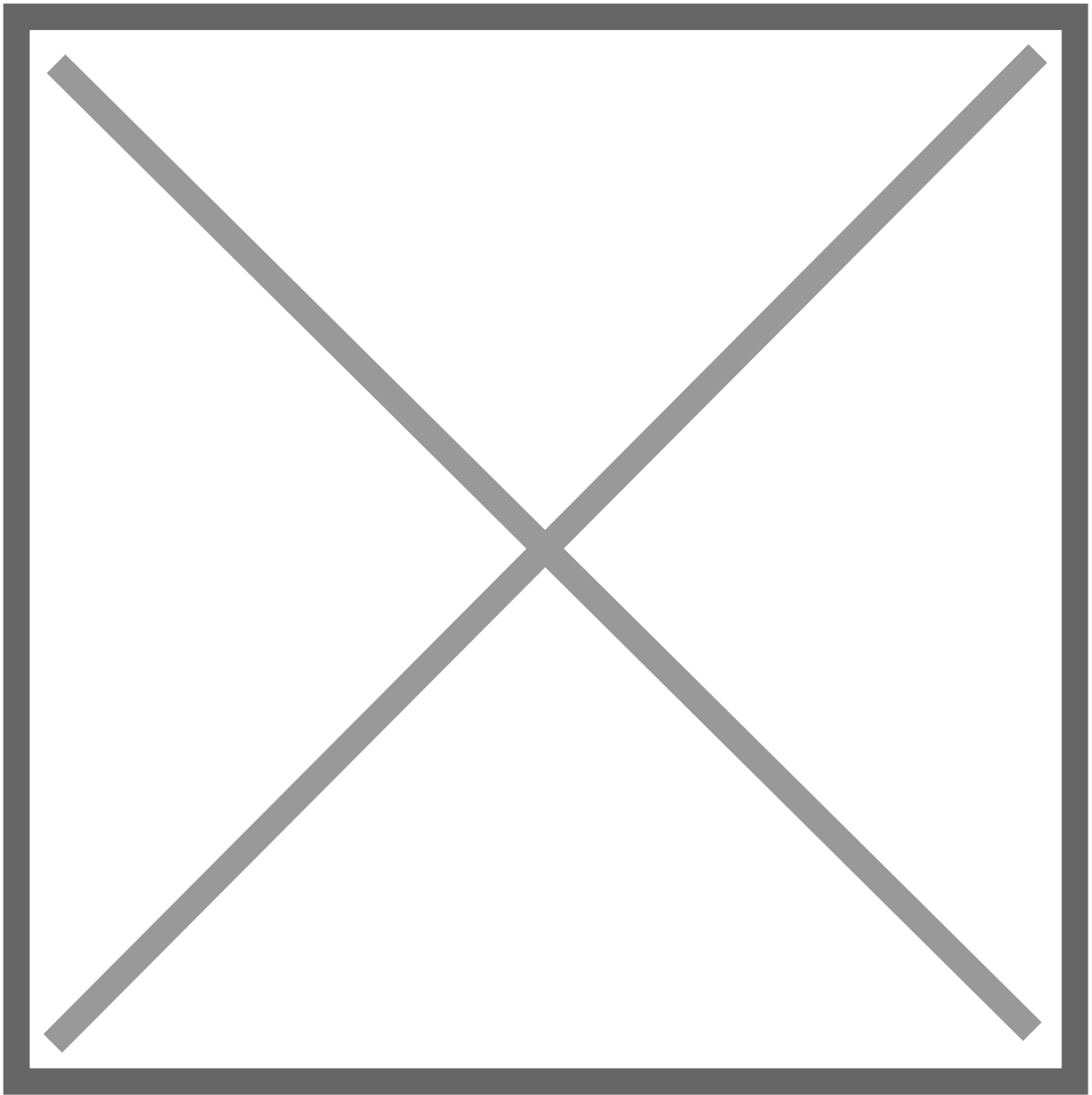


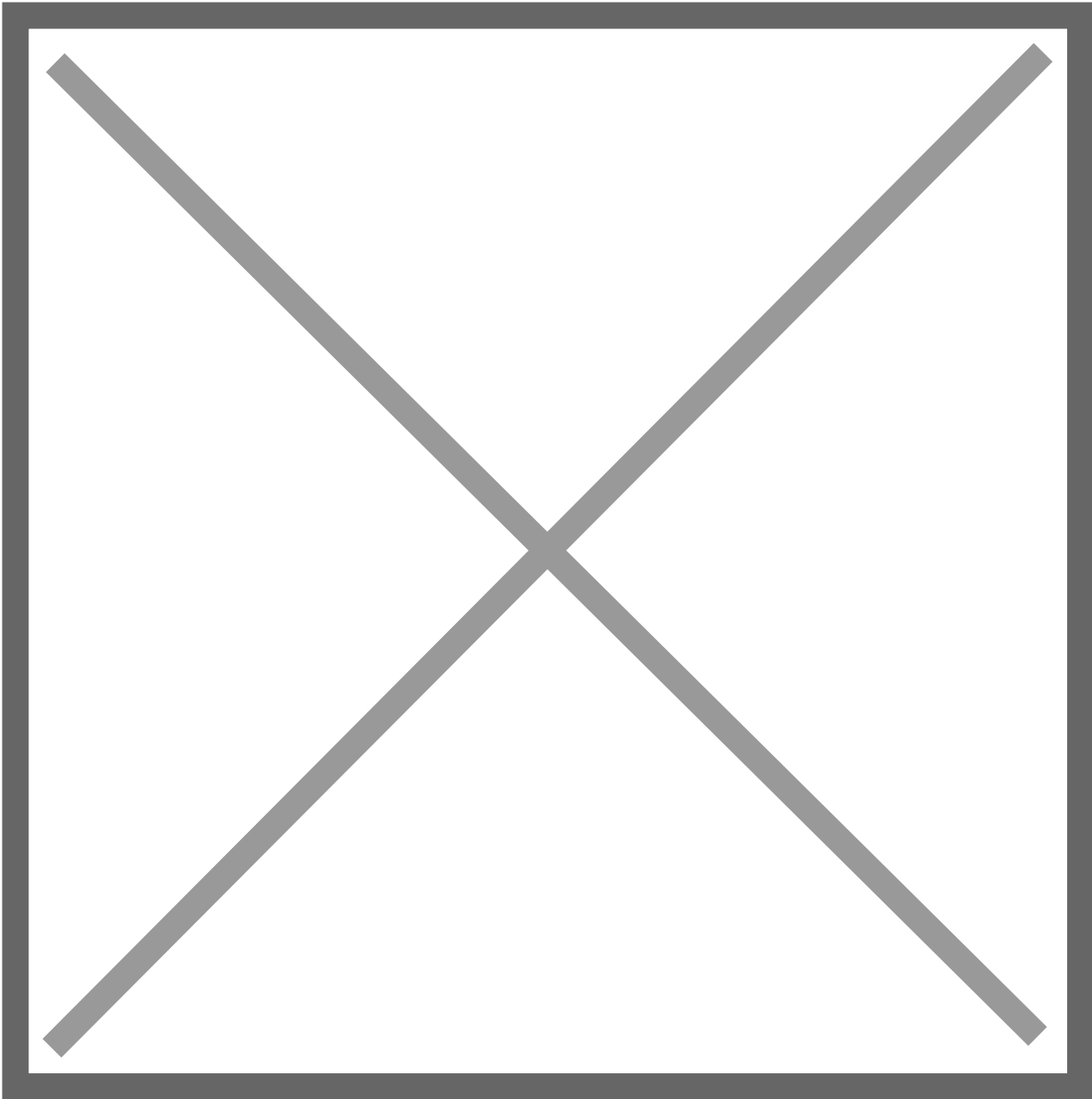


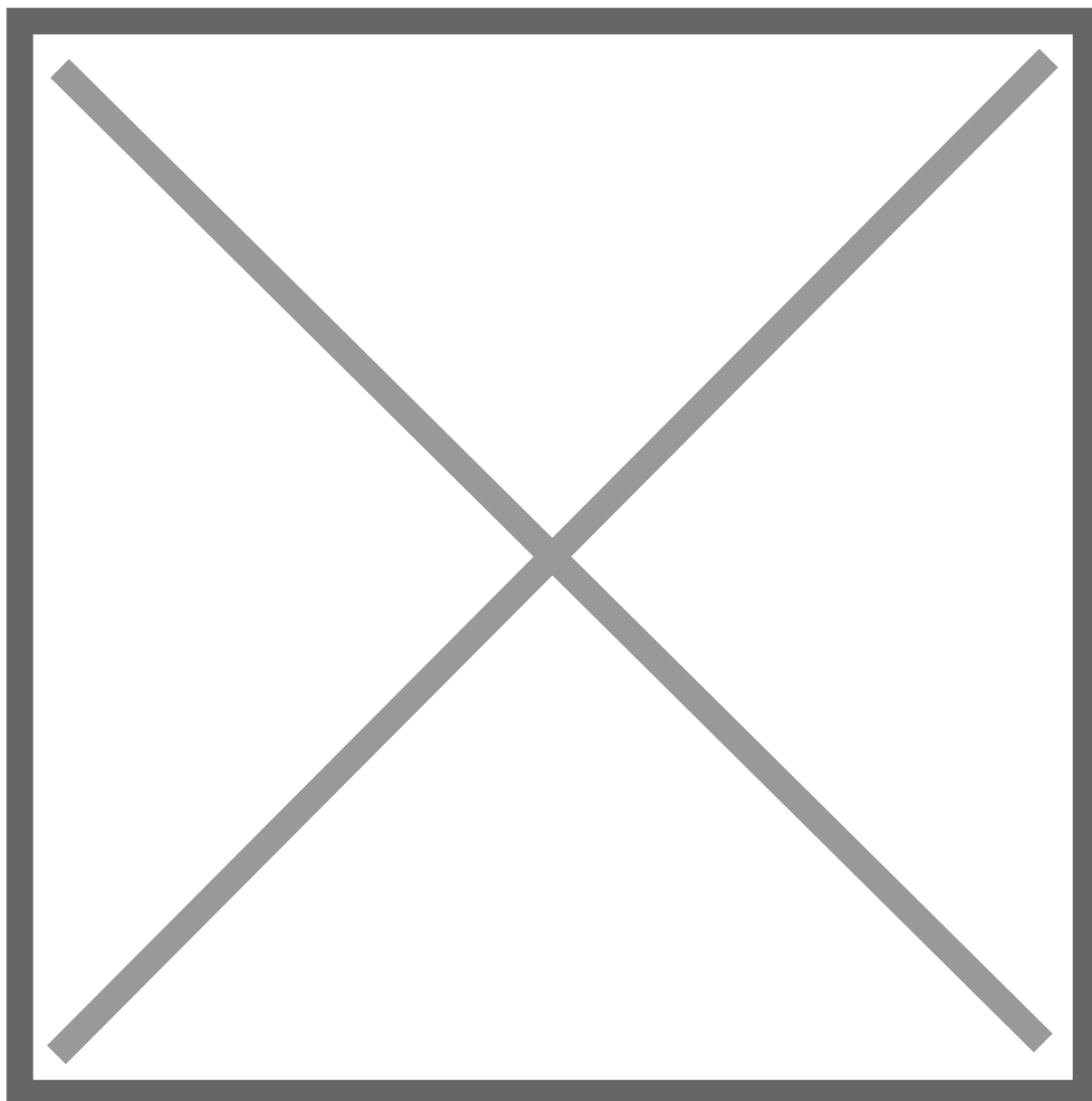


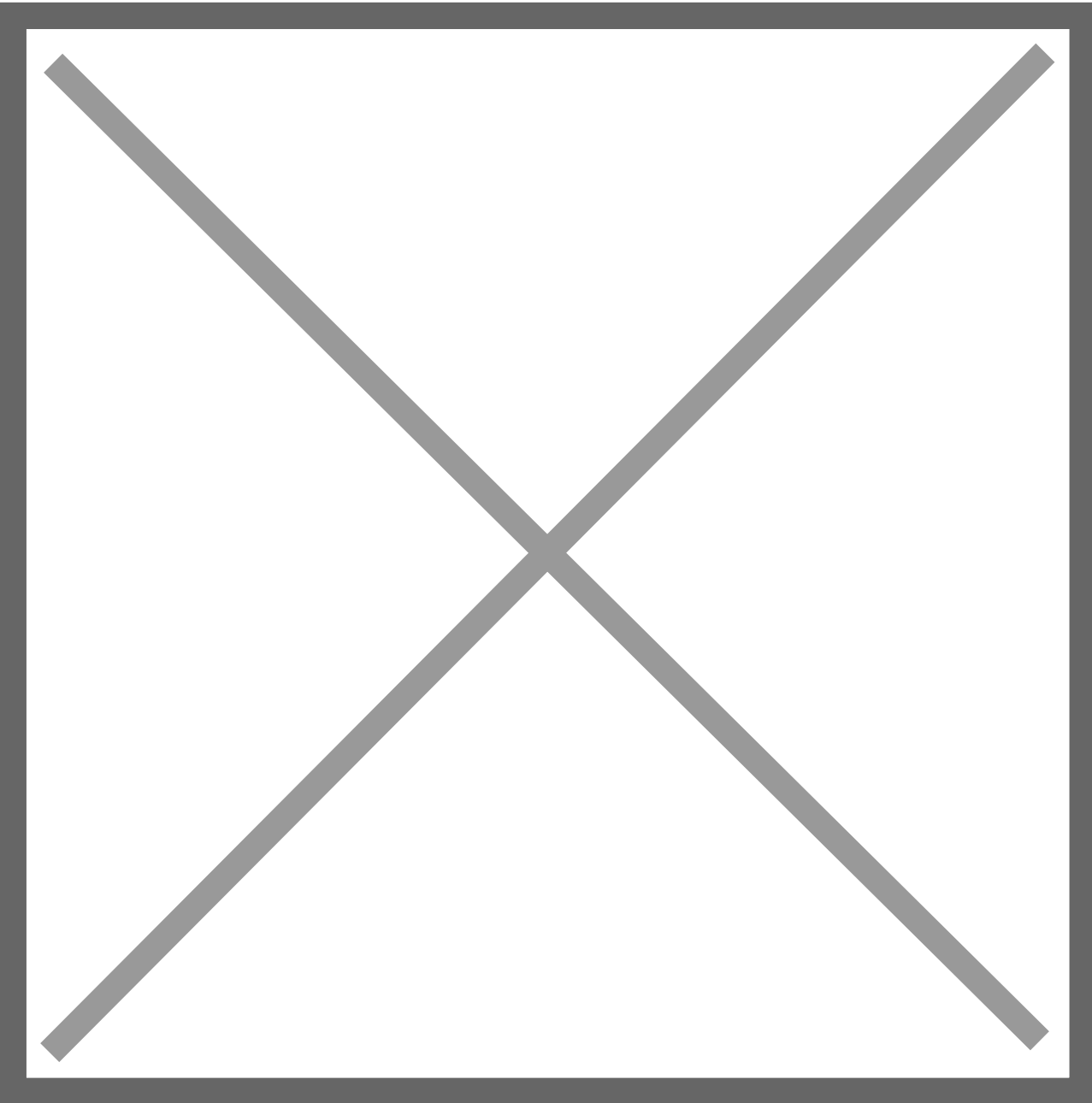


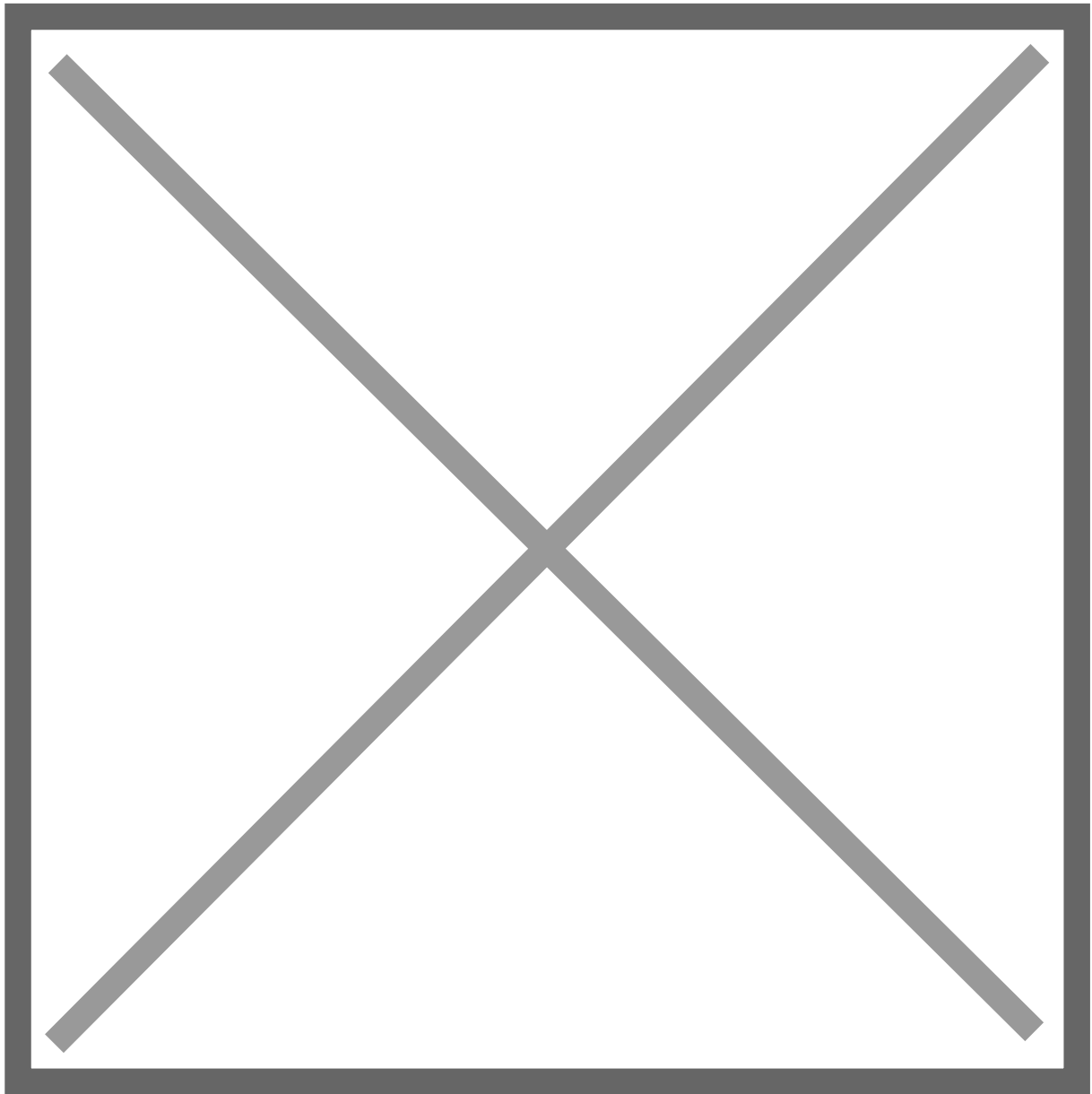


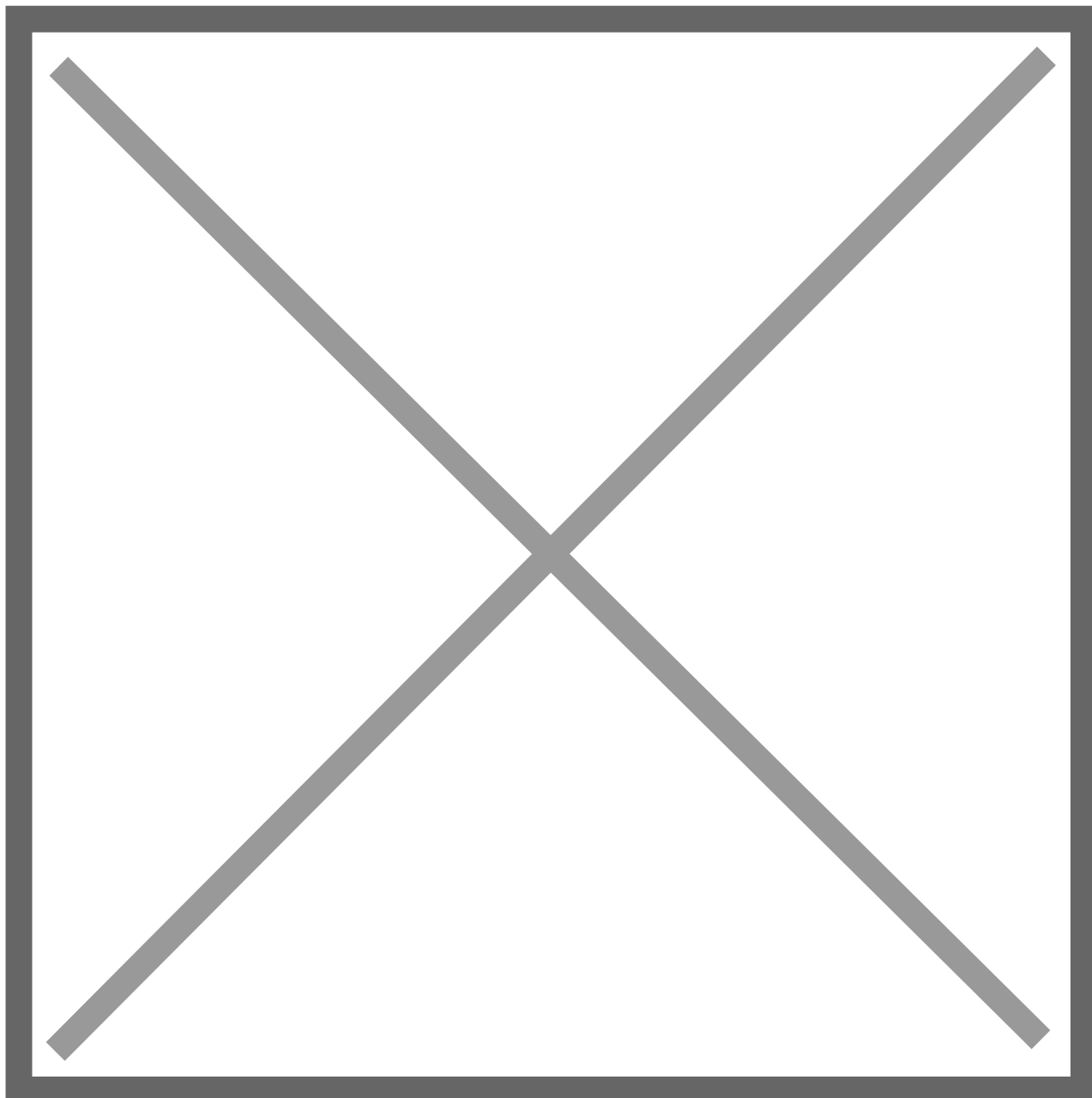


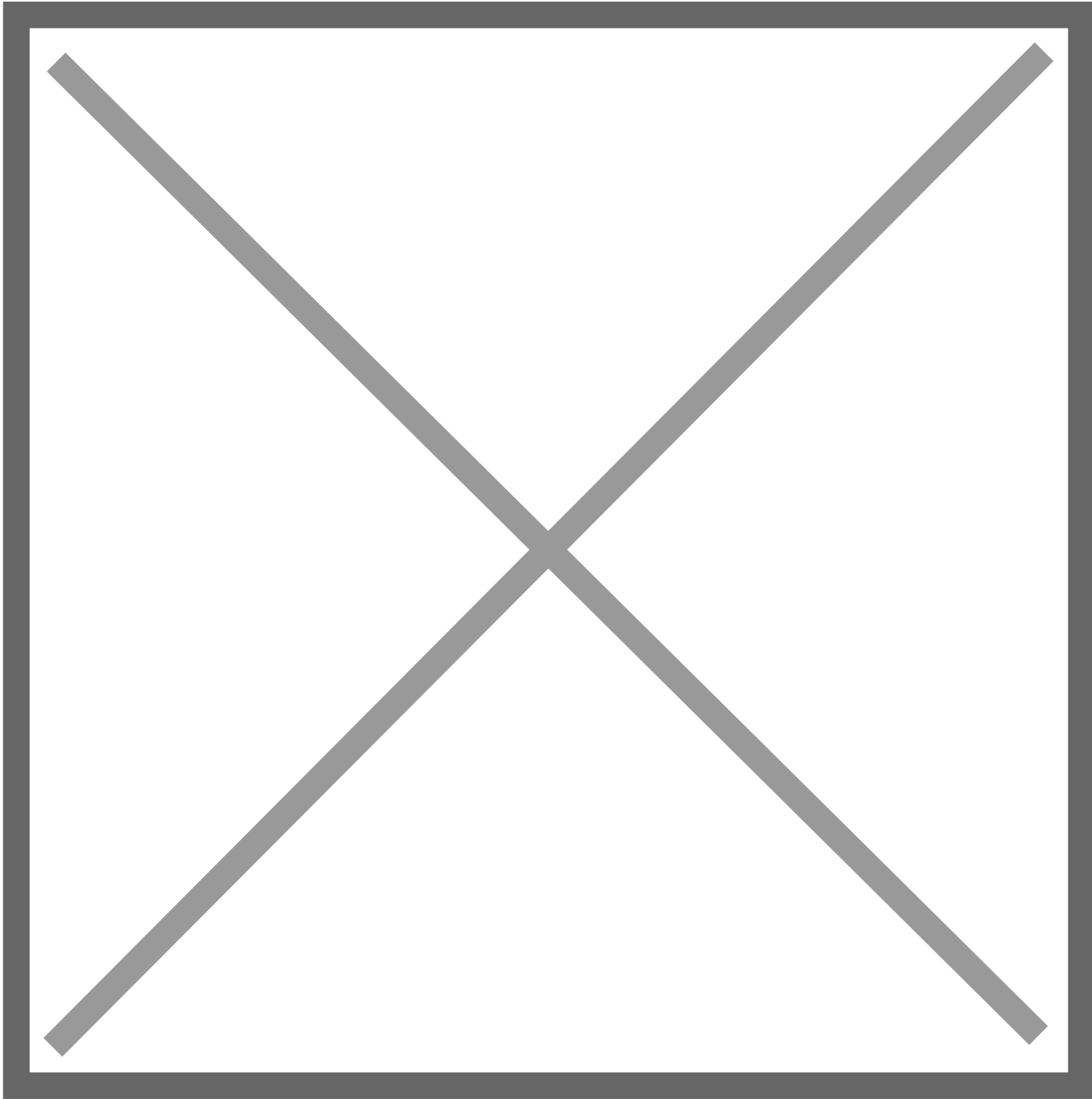


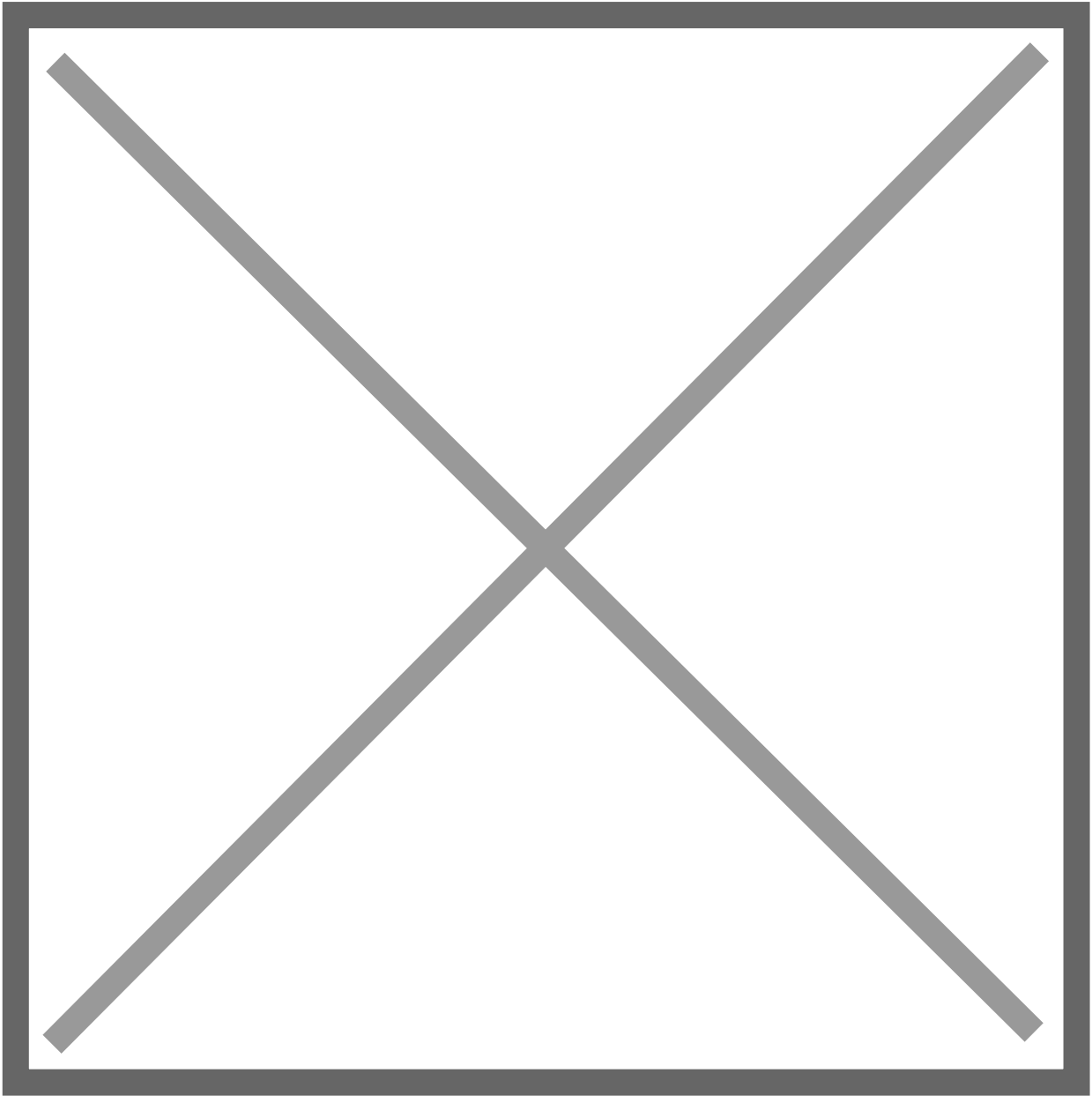


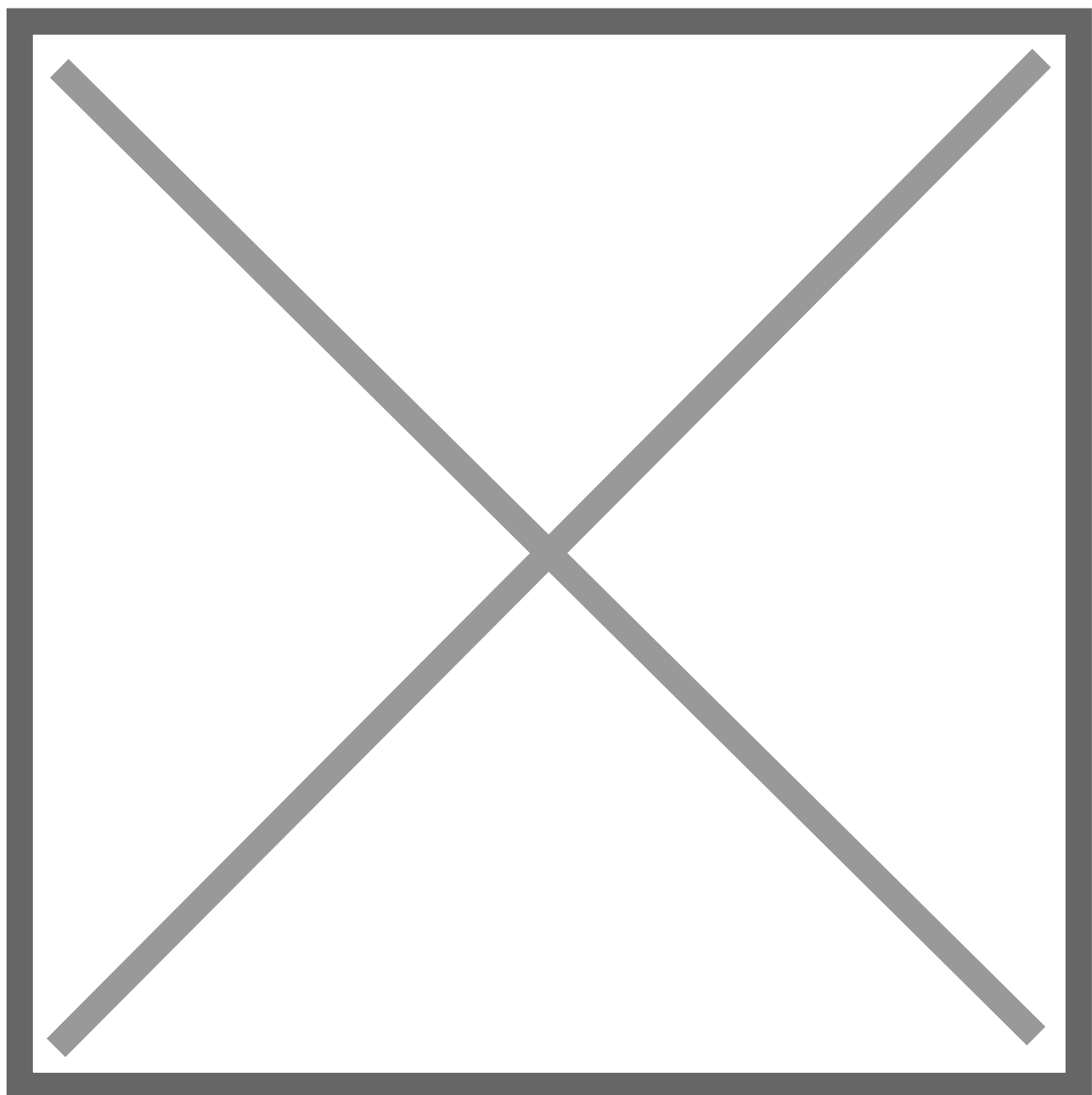


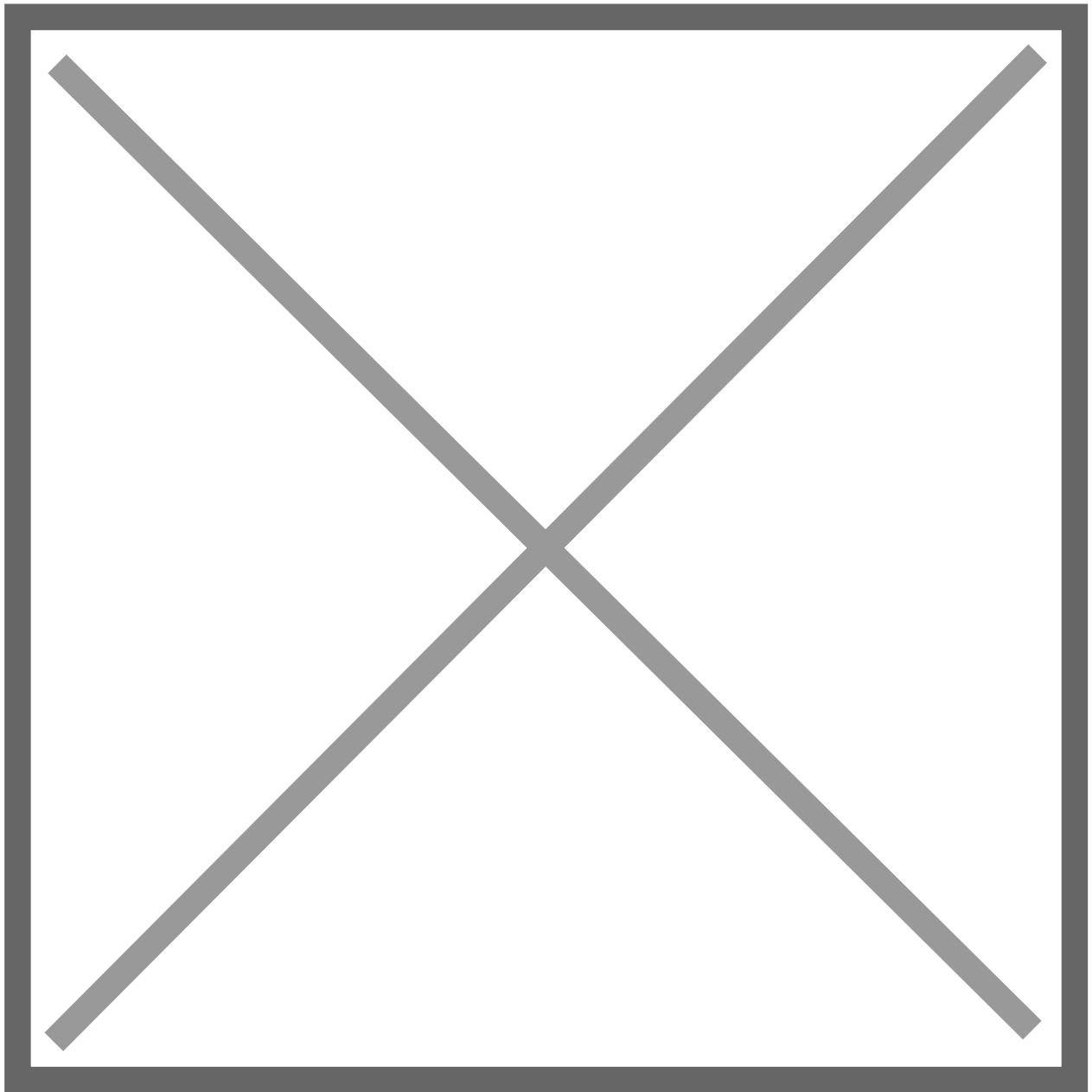


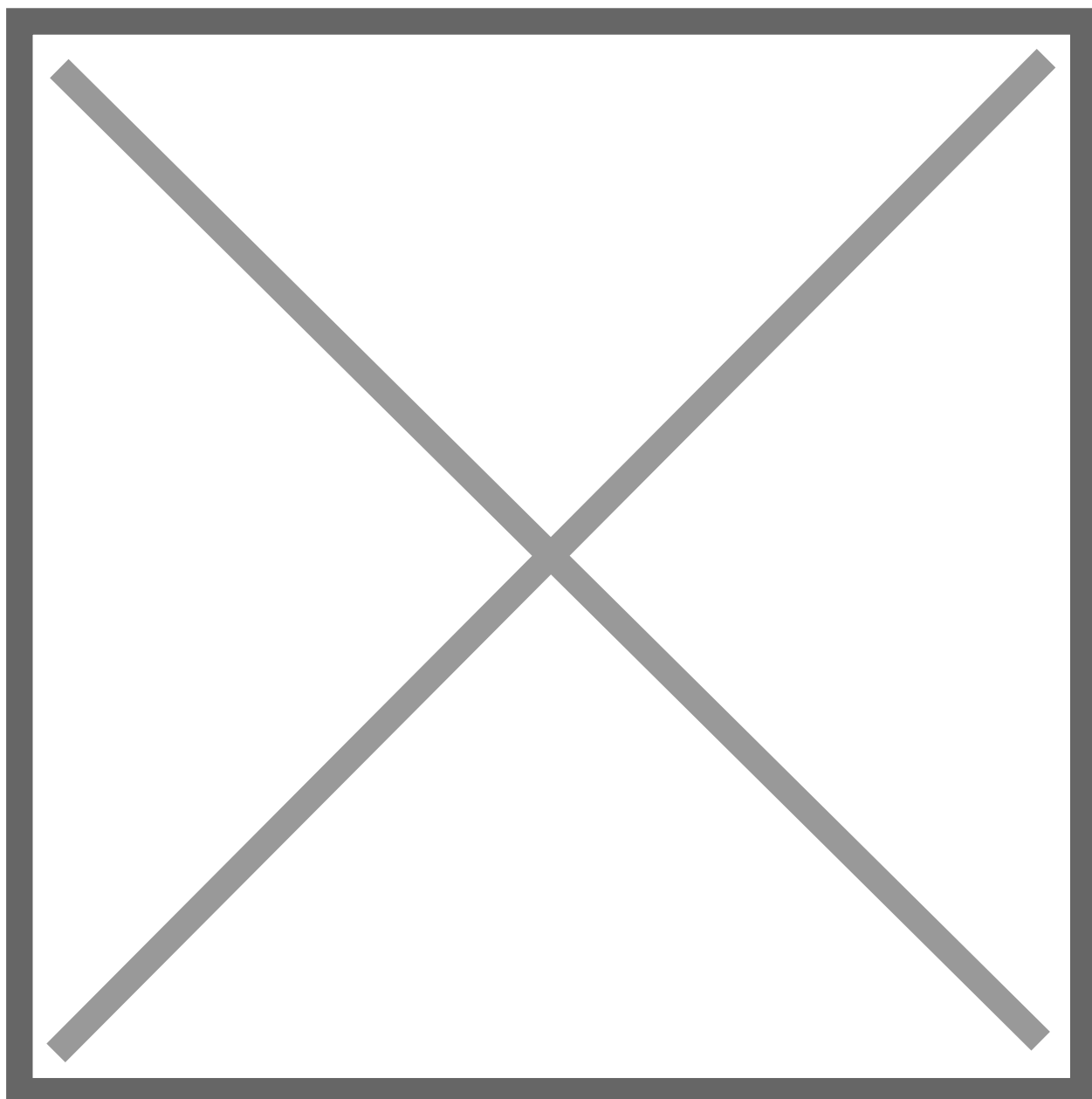


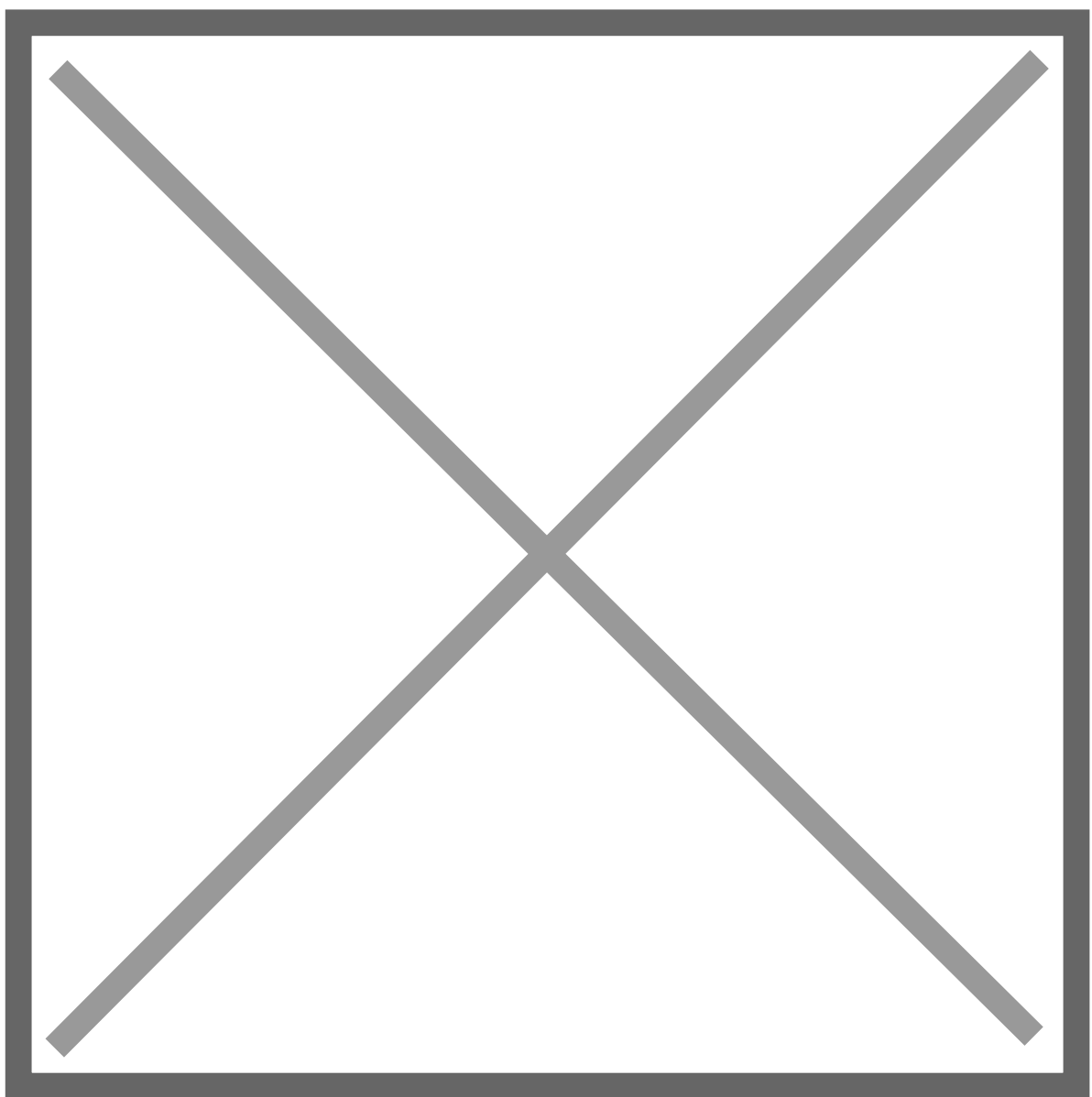


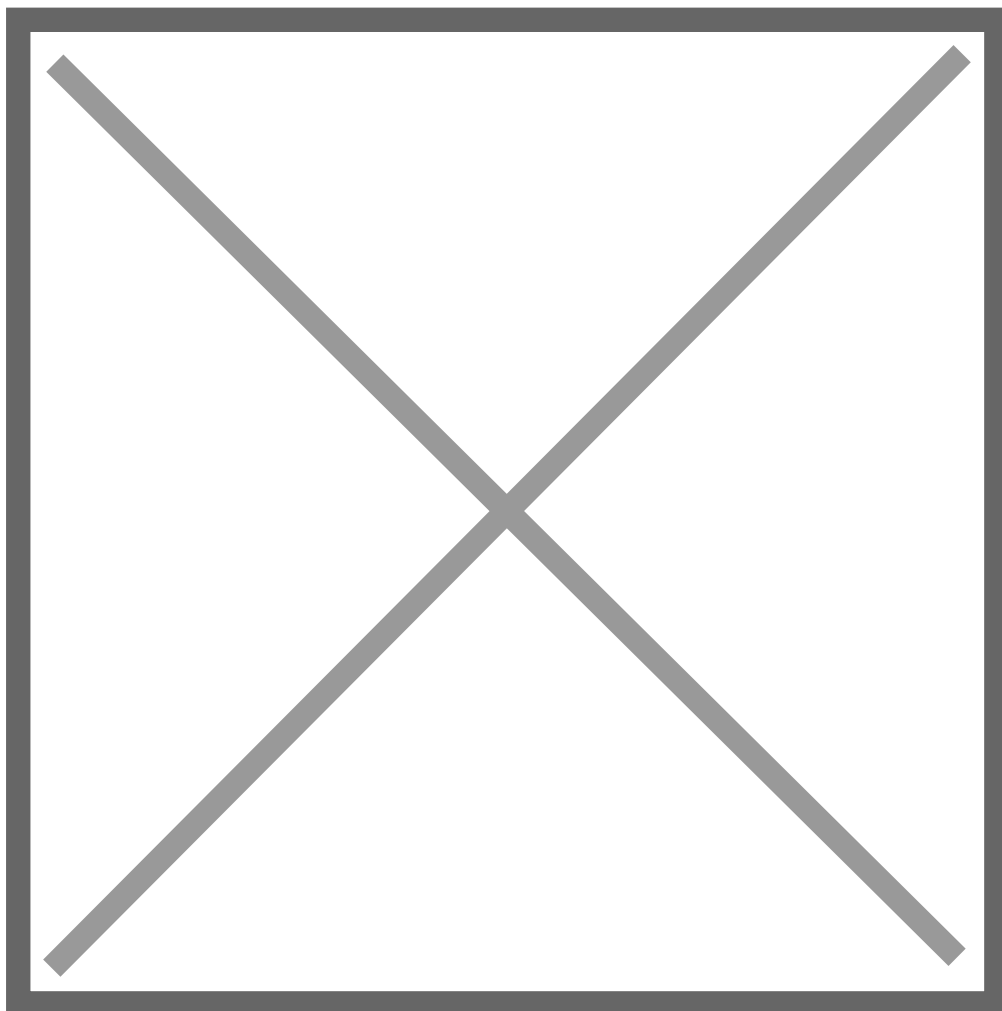


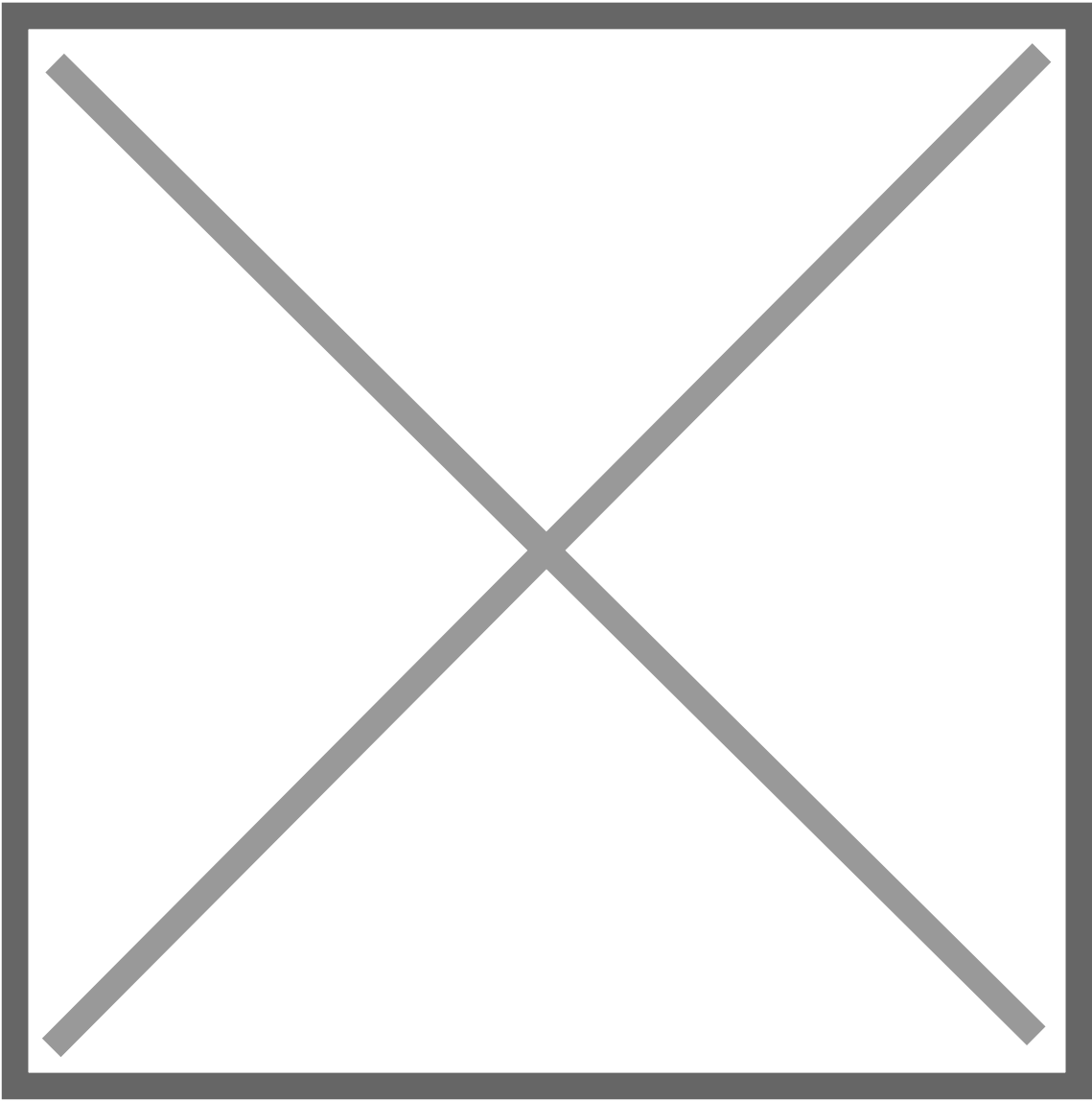


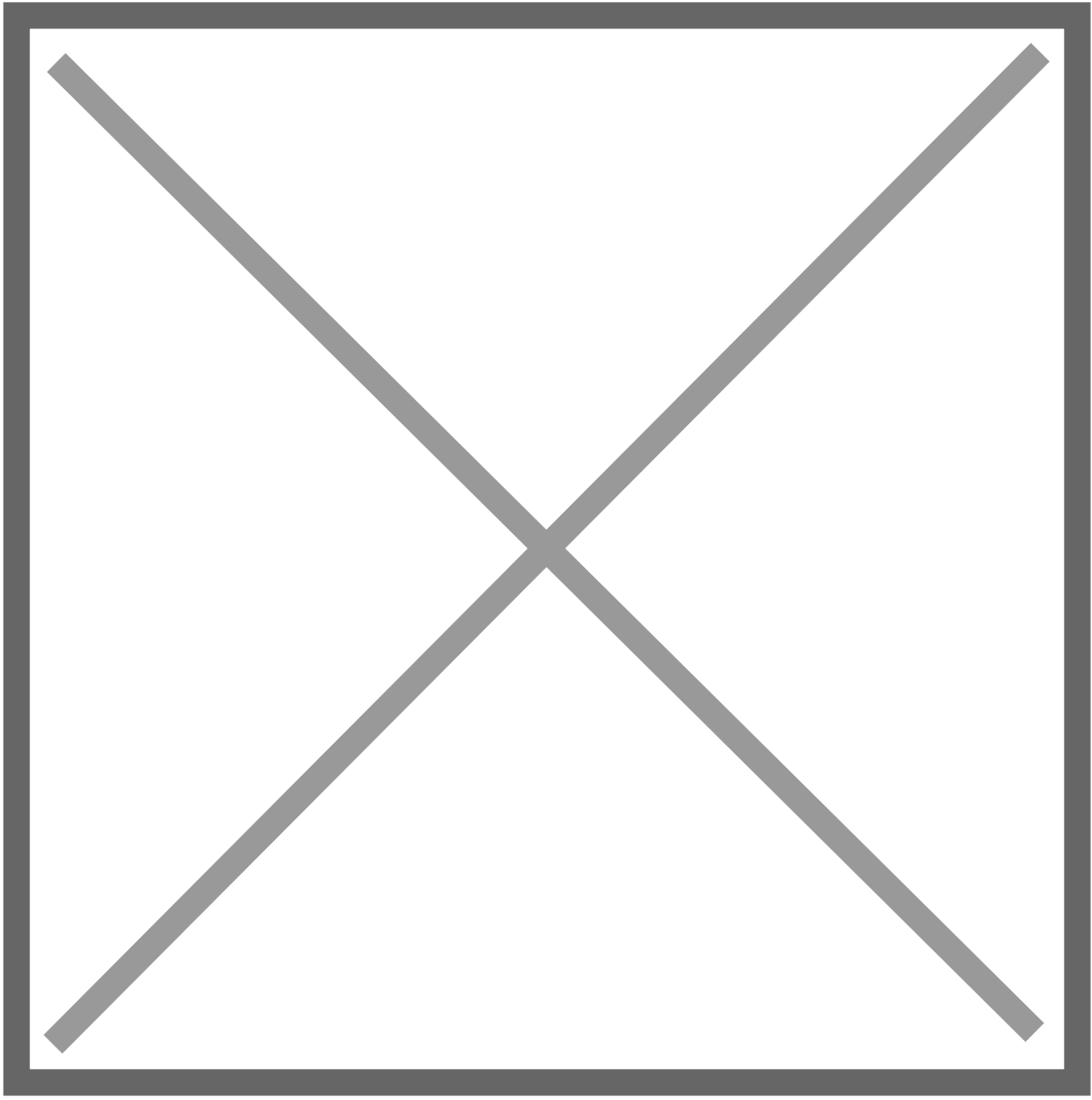








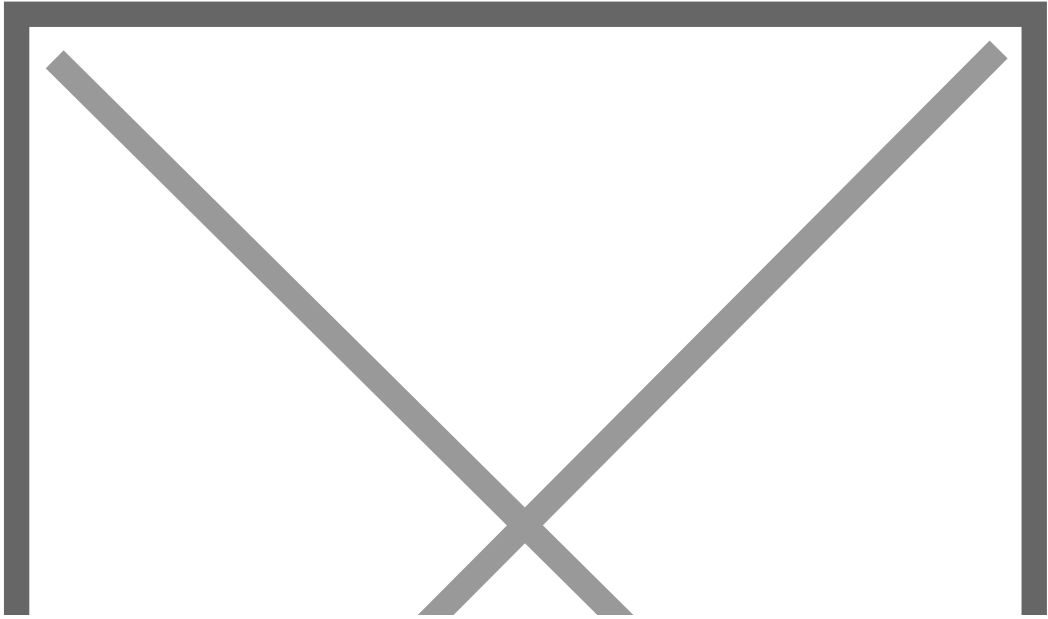
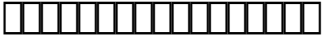




IT2-S01 LINK

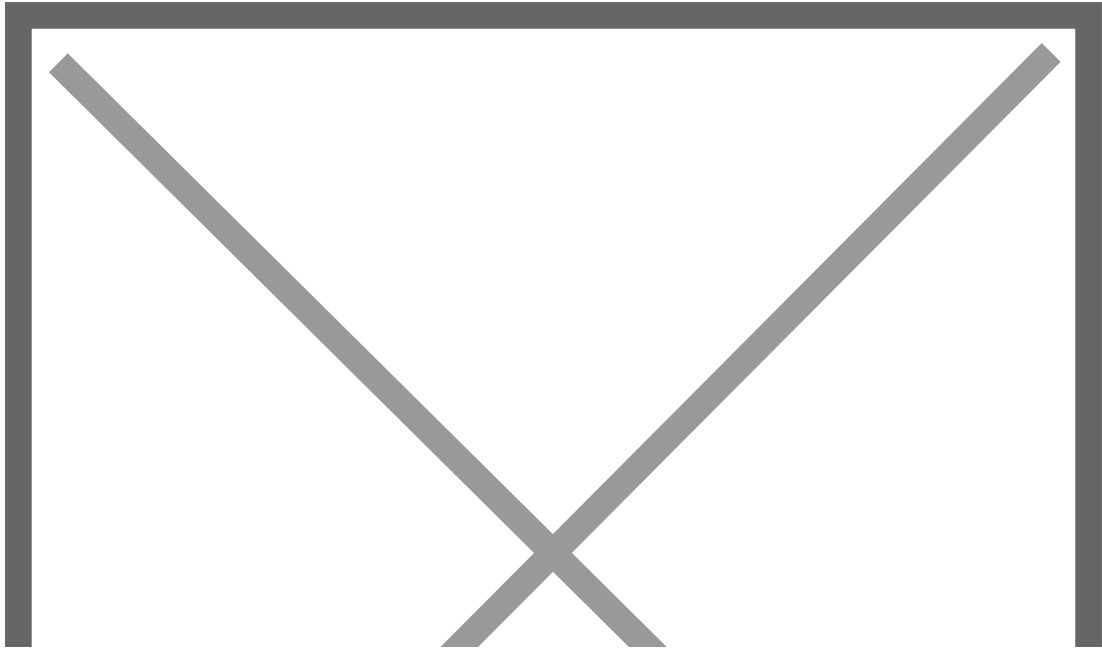
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- [] (DO)
 - Link : <http://np.nopadol.com:8080/npdo>
 - Manual : Build in software
- [] Drivethru Monitoring
 - Link : <http://qserver.nopadol.com/qMon>
 - Manual : Build in software
- [] Category Management
 - Link : <http://qserver.nopadol.com/catman>
 - Manual : Build in Software
- [] PO Approved Online
 - Link : <http://qserver.nopadol.com/apppo>
 - Manual : Build In Software
- [] Stock Online
 - Link : <http://np.nopadol.com:8080/stockonlines>
 - Manual : -



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|-----------------|--------|--------|--------|--------|
| User | Admin | Tom | Jib | Wow |
| Password | 240377 | 240377 | 240377 | 131029 |

SD-IT-003

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-   CD
 (Copying)
-   CD
 (Hard Disk Loading)
-   CD
  CD
 (Corporate End-User Infringement)
-   CD
  CD
   CD
 (Internet Piracy)

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IDC Piracy Impact Study 2008

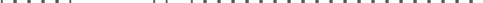
| Age Group | Percentage of Respondents |
|-----------|---------------------------|
| 18-24 | 80% |
| 25-34 | 75% |
| 35-44 | 70% |
| 45-54 | 65% |
| 55-64 | 60% |
| 65-74 | 55% |
| 75+ | 50% |






SD-IT-004 ????.?????????-
2555(?????????)



 . 2550



The diagram consists of 10 rows of boxes. The first row contains four groups: a group of 4 boxes, a single box, a group of 16 boxes, a double quote, and a group of 10 boxes. The second row contains a single group of 10 boxes. The third row contains a single group of 30 boxes. The fourth row contains three groups: 10 boxes, 16 boxes, and 10 boxes. The fifth row contains a single group of 10 boxes. The sixth row contains a single group of 30 boxes. The seventh row contains a single group of 10 boxes. The eighth row contains a single group of 30 boxes. The ninth row contains a single group of 16 boxes. The tenth row is empty.



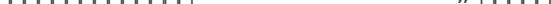

[illegible]

“ ”

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The diagram consists of six horizontal bars, each made of small squares. The bars are arranged in a descending staircase pattern from top-left to bottom-right. The first bar is the longest, followed by a shorter one, then another, and so on, with the sixth bar being the shortest. To the right of the bars, there is a small group of five squares.

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“  ” 



“  ” 




[illegible][illegible][illegible][illegible][illegible][illegible]

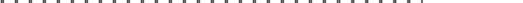
A diagram showing five vertical rectangular blocks representing tens and one smaller vertical rectangular block representing a one, arranged horizontally.



[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]


A horizontal number line with 20 equal intervals, labeled from 0 to 20.


[illegible][illegible]


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[illegible]


[illegible][illegible]

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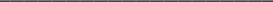
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[illegible]

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The diagram consists of 10 horizontal bars, each composed of small squares. The bars are arranged in a sequence that suggests a flow or sequence of operations. The bars are as follows:

- Bar 1: A single long bar at the top.
- Bar 2: A single long bar below Bar 1.
- Bar 3: A short bar on the left and a short bar on the right.
- Bar 4: A single long bar below Bar 2.
- Bar 5: A single long bar below Bar 4.
- Bar 6: A short bar on the left and a short bar on the right.
- Bar 7: A short bar on the left.
- Bar 8: A single long bar below Bar 7.
- Bar 9: A short bar on the left and a short bar on the right.
- Bar 10: A single long bar at the bottom.





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[illegible]

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11 (1)

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[illegible][illegible]

The image shows five vertical rods (tens blocks) and two small cubes (ones blocks). The rods are arranged in a row, and the cubes are placed to the right of the rods.

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A visual representation of the number 120 using base ten blocks. It consists of one large square representing 100, one long rod representing 10, and one small cube representing 10.

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The image shows five vertical rods (tens blocks) and two small cubes (ones blocks). The rods are arranged in a row, and the cubes are placed to the right of the rods.

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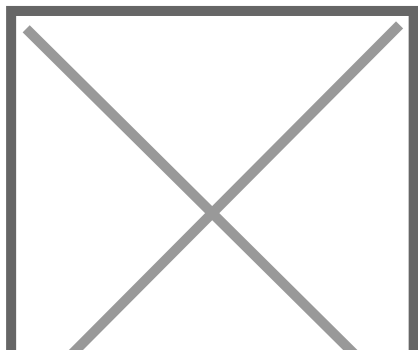
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A horizontal number line with arrows at both ends. It is marked with integers from 0 to 20. The first five units (0 to 5) are enclosed in a single rectangular box. The remaining units (5 to 20) are enclosed in a longer rectangular box.

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Two empty number lines are provided for recording data. Each number line has 11 vertical tick marks, creating 10 equal intervals. The first number line is on the left and the second is on the right.

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Two empty 10-frame grids, each consisting of two rows of five squares.

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The diagram illustrates the structure of a C program. It features a large rectangular box on the left representing the `main` function. Inside this box, there are several smaller rectangular boxes representing other functions or code blocks. These smaller boxes are arranged in a hierarchical manner, with some containing further sub-blocks, demonstrating how a C program is organized into functions and sub-functions.

The diagram consists of 10 horizontal bars, each composed of small squares. The bars are arranged in a staggered, overlapping fashion, suggesting a sequence of data points or segments. The bars vary in their starting and ending positions relative to a common horizontal axis.

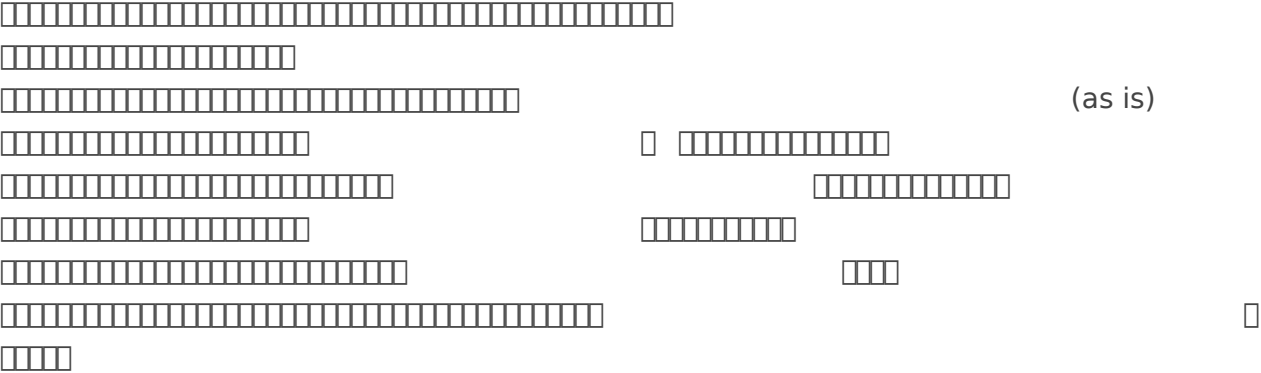
Diagram illustrating a sequence of events or a timeline, represented by 12 horizontal bars of varying lengths, arranged in a descending staircase pattern. The bars are labeled 1 through 12, indicating a progression over time.

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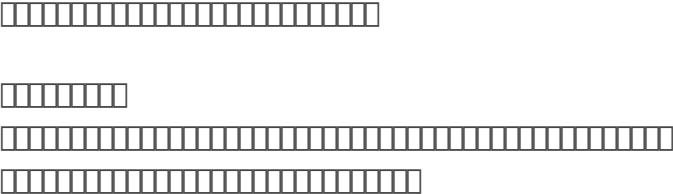
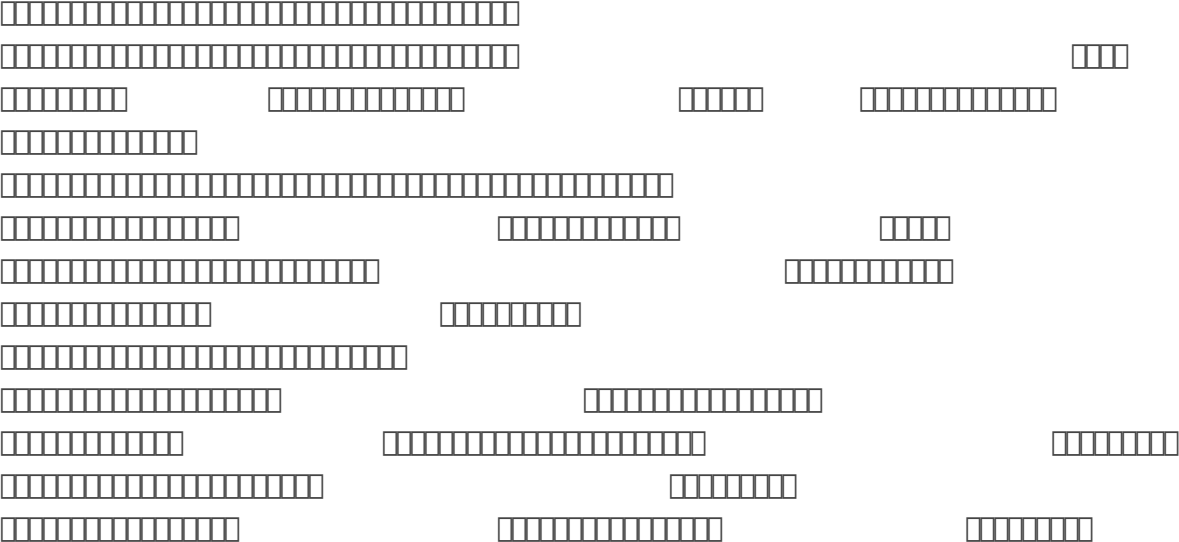
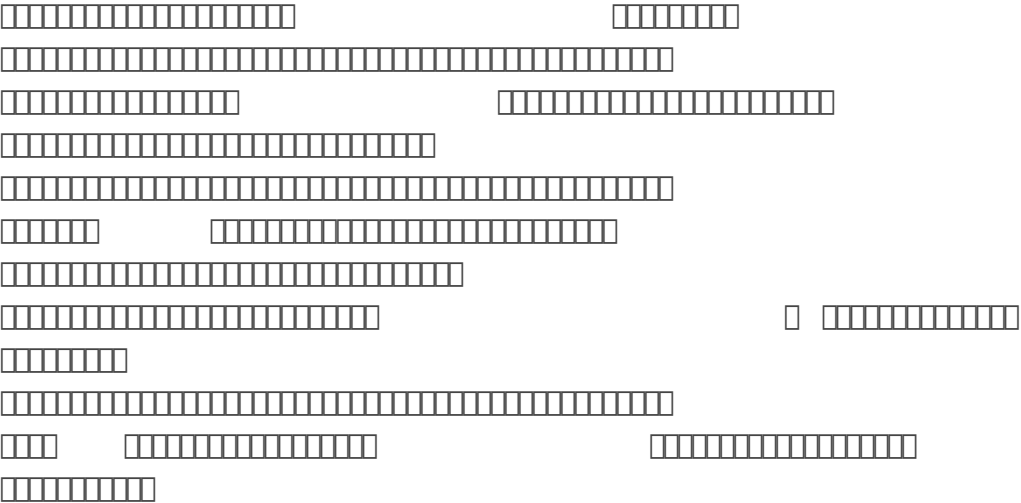
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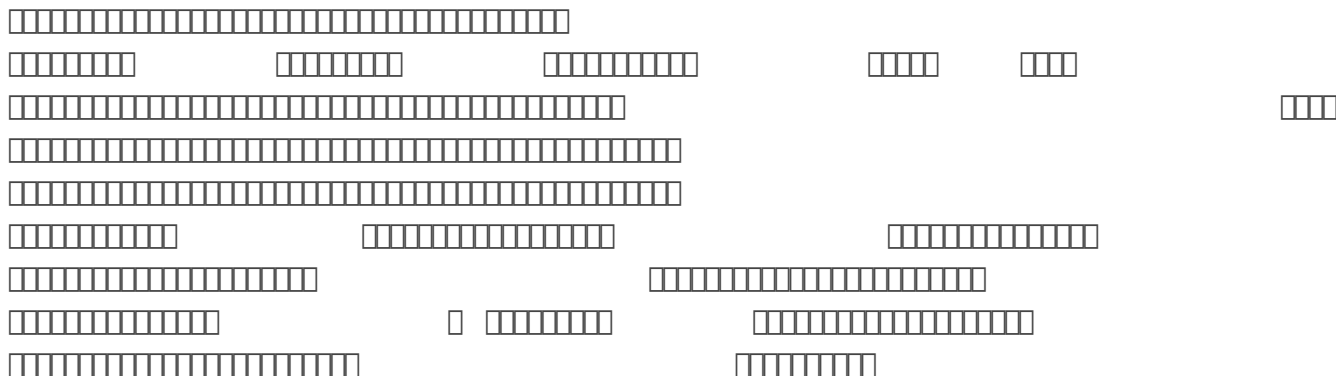
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The diagram consists of 20 rows of rectangular blocks. Each block is a rectangle with a black border and a light blue fill. The blocks are arranged in a grid-like pattern, with some rows having more blocks than others. The blocks are colored in a gradient from light blue to dark blue. The diagram illustrates the structure of a dataset, with rows representing different categories or groups of data.

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The diagram consists of 12 horizontal bars, each composed of small rectangular segments. The bars are arranged in a staggered fashion across 12 rows. The first bar is at the top left. The second bar is shifted to the right. The third bar is shifted further right. The fourth bar is shifted to the left. The fifth bar is shifted to the right. The sixth bar is shifted to the left. The seventh bar is shifted to the right. The eighth bar is shifted to the left. The ninth bar is shifted to the right. The tenth bar is shifted to the left. The eleventh bar is shifted to the right. The twelfth bar is at the bottom left.



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(International User)

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