

Computer IT

- JOB DESCRIPTION

- JD-IT-001 []
- JD-IT-002 Backend-Developer
- JD-IT-003 Frontend developer
- JD-IT-004 []
- JD-IT-005 []

- [] (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 [] []
[] []

- BC ACCOUNT
 - BC01-Admin-tools
 - BC02-[XXXXXXXXXX] (Tools System)
- IT-MATRIX
- Synology nas

JOB DESCRIPTION

JD-IT-001

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Information Technology Manager	Information Technology Manager	Information Technology Manager	Information Technology Manager
Information Technology Manager	Information Technology Manager	Information Technology Manager	Information Technology Manager
Information Technology Manager	Information Technology Manager	Information Technology Manager	Information Technology Manager

(Job Purpose)

(Key Responsibilities)		
(Key Responsibilities and Activities)	(Key Objectives)	(Performance Indicators)
1. IT	1.	1. (KPI)
2. Application	2.	2.
3.	3. 4. Security Admin 5.	3.

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BC Account

Diagram illustrating the flow of information from the environment to the brain and back, labeled "Major Challenges".

The diagram shows three main components: Environment (represented by a row of 10 boxes), Brain (represented by a row of 10 boxes), and Body (represented by a row of 10 boxes). The flow of information is indicated by arrows:

- Environment → Brain
- Brain → Body
- Body → Brain
- Brain → Environment

The diagram is labeled "Major Challenges" in the top right corner.

Responsibilities)		(Subordinate's
□□□□□□ (Position)	□□□□□□□□□□ (Job Scope)	
Database Programmer	1. Requirement 2. Analysis 3. Design 4. Coding 5. Deployment 6. Training 7. Application Support	
Web Application development	1. Requirement 2. Analysis 3. Design 4. Coding 5. Deployment 6. User Training 7. Application Support	
Technician	1. □□□□□□□□□□ IT 2. □□□□□□□□□□□□ 3. □□□□□□□□□□ IT 4. □□ Preventive maintenance 5. Office station Support	

(Financial Responsibilities/Authorization)

Item	Amount/Authorized level		
	Own Decision	Consulted by Superior	Superior Approval

(Working Relationship)

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<div> <div></div> </div>	<div> <div></div> <div></div> <div></div> </div>	<div> <div></div> </div>
<div> <div>Home mart</div> </div>	<div> <div></div> </div>	<div> <div></div> </div>

(Job Specifications)

- 1.Windows Server Administration

2. Database administration

3. System Analysis

4. Security Administration

5. Network administration

(Education Background)

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(Certification/Licensing)







(Professional Experiences)

2

2

(Competencies)

☐ (Others)

<div style="text-align: center;">  (Prepare By) </div>	<div style="text-align: center;">  (Approved By) </div>	<div style="text-align: center;">  (Acknowledged By) </div>
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JD-IT-002 Backend-Developer

Database Programmer ()	Database Programmer ()	Database Programmer ()	Database Programmer
			G4

Job Purpose

1. Database Design and Analyze	(Database Design and Analyze)
2. Database Design and Analyze	(Database Design and Analyze)

Key Responsibilities

Key Responsibilities and Activities	Key Objectives	Performance Indicators	
1. server-side development	business backend logic, APIs, and Servers.	business test case coverage 80%	
- Analysis & Design	Object conceptual design	conceptual object design diagram	
- Database Design	Normalize Design		

- Development (application programming interface)	<div>API</div> <div>application service</div>	<div>service</div> <div>Frontend (web , app)</div>	
- Source code management	<div>(sourcecode)</div>	<div>versioning</div> <div>changelog</div> <div>conventional commit concept</div>	
- CI/CD	<div>pipeline</div>		
2. Maintenance Service Agreement (MA)	<div>1.</div> <div>2.</div> <div>3.</div> <div>4. Backup -</div>	<div></div>	
		<div>Server Script</div> <div>Information Report or Front End Application</div>	
3.		<div>knowledge sharing</div>	

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BC Account

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(Major Challenges)

1.

generic reusable

2.

Business logic Application API

(Subordinate's Responsibilities)

<div></div> (Position)	<div></div> (Job Scope)

(Financial Responsibilities/Authorization)

<div></div> (Item)	<div></div> (Amount/Authorized level)		
	<div></div> (Own Decision)	<div></div> (Consulted by Superior)	<div></div> (Superior Approval)

(Working Relationship)

<div></div> / <div></div> <div></div>	<div></div> <div></div>	<div></div>
<div></div>	<div></div> (Information Support) <div></div>	<div></div> <div></div>
<div></div>	<div></div> <div></div>	<div></div>
<div></div>	<div></div> <div></div>	<div></div>

(Job Specifications)

1. 1 (restful api)
2.
3. ANSI SQL Statement
4. Application

XXXXXXXXXX

(Education Background)

XXXXXXXXXXXX

Management Information System (MIS) XXXXXXXXXXXXXXXX

XXXXXXXXXX

/XXXXXXXXXXXX

/XXXXXX

(Certification/Licensing)

XXXXXXXXXXXX

(Professional Experiences)

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

Application XXXXXX

2 1 1

XXXXXXXXXXXX

(Competencies)

XXXXXX (Knowledge)	XXXX (Skills)	XXXXXXXXXXXX /XXXXXX (Mental Abilities/Personalities)
1. XXXXXXXX 2. XXXXXXXXXXXXXXXX XXXX 3. XXXXXXX 4. XXXXXXXXXXXXXXX	- XXXXXXXX - XXXXXXX	- XXXXXXXX - XXXXXXXX - XXXXXXXXXXXXXXX - XXXXXXXXXXXXXXX

XXXXXXXXXX

(Others)

- Backend Programming Languages
 - golang , python
- Databases
 - SQL SERVER
 - Mysql
 - Postgresql
 - NoSql
- API
 - Restful api

XXXXXX (Prepare By)	XXXXXXXXXX (Approved By)	XXXXXXXXXXXX (Acknowledged By)
(.....) XXXX/...../.....	(.....) XXXX/...../.....	(.....) XXXX/...../.....

JOB DESCRIPTION

JD-IT-003 Frontend developer

职位名称 ()	所属部门	职位名称 ()	Web Application Developer
职位	职位	职位	职位
职位描述	职位描述	职位描述	G4

职位描述 (Job Purpose)

职位描述
Web Application 职位描述

关键职责 (Key Responsibilities)

关键职责和活动内容 (Key Responsibilities and Activities)	关键目标 (Key Objectives)	绩效指标 (Performance Indicators)
1. 职位描述	1. 职位描述	1. 职位描述 1
2. 职位描述	1. Public Internet Website	1. 职位描述
3. 职位描述 Web Application	1. Source code machine 2. SCM	2. 职位描述
4. Documentation / Training	1. 职位描述 2. Training User	职位描述

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BC Account

/ / (Major Challenges)

1.
2.
3.

(Subordinate's Responsibilities)

(Position)	(Job Scope)

(Financial Responsibilities/Authorization)

(Item)	(Amount/Authorized level)		
	(Own Decision)	(Consulted by Superior)	(Superior Approval)

(Working Relationship)

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<div></div>	<div></div> E-Learning	<div></div>
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(Job Specifications)

1. Web Technology., Net., PHP., Macromedia Dreamweaver, HTML CSS, http, HTTPS, JQUERY, JAVAScript, vuejs, nodejs, Command line.
2. Web Server
3. (Database Relation Concept)
4. Graphics Design Concept (Photoshop, Flash, etc

(Education Background)

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/ /

(Certification/Licensing)

(Professional Experiences)

<div></div>	Web Master <div></div>	2 <div></div>
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(Competencies)

<div></div> <div>(Knowledge)</div>	<div></div> <div>(Skills)</div>	<div></div> <div>/ <div></div></div> <div>(Mental Abilities/Personalities)</div>
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2. <input type="text"/>	- <input type="text"/>	- <input type="text"/>
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4.		- <input type="text"/>
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(Others)

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- MS Office, Visio, Ms Project, etc.

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JD-IT-004

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???????? ()	???????? ???????? ??	???????? ()	Marketing Information System
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???? ?	???? ???? ??	???? ?	G4

???????? (Job Purpose)

????, ???? ????

???? (Key Responsibilities)

???? / ???? (Key Responsibilities and Activities)	???? ?? (Key Objectives)	???? ???? (Performance Indicators)
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1. Incentive/Commission	1. Incentive /Commission	1. Incentive /Commission
2.	1. KPI	2. Online , Social media , Website. Update
3.	1.	1. Project

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BC Account

/ (Major Challenges)

1.	
2.	, ,
3.	

(Subordinate's Responsibilities)

(Position)	(Job Scope)

XXXXXXXXXXXX

(Financial Responsibilities/Authorization)

XXXXXX (Item)	XXXXXXXXXXXX (Amount/Authorized level)		
	XXXXXXXXXXXX (Own Decision)	XXXXXXXXXXXX (Consulted by Superior)	XXXXXXXXXXXX XXXXXX (Superior Approval)

XXXXXXXXXXXXXXXXXXXX

(Working Relationship)

XXXXXX / XXXXXXXXXXXX □	XXXXXXXXXXXX □	XXXXXX
XXXXXXXXXXXX	1. XXXXXXXXXXXX XXXXXX 2. XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX 3. XXXXXXXXXXXX XXXXXX	XXXXXXXXXXXX XXXXXXXXXXXX
XXXXXX	1. XXXXXXXXXXXX XXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXX 2. XXXXX	XXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXX

(Job Specifications

XXXXXXXXXX

(Education Background)

XXXXXXXXXX	XXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXX	XXXXXXXXXX
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[illegible]

(Professional Experiences)

1 

(Competencies)

<div data-bbox="108 898 188 913">□□□□□□</div> <div data-bbox="108 931 248 949">(Knowledge)</div>	<div data-bbox="577 898 639 913">□□□□</div> <div data-bbox="577 931 654 949">(Skills)</div>	<div data-bbox="1050 898 1254 913">□□□□□□□□□□□□□□</div> <div data-bbox="1050 931 1233 949">□□ / □□□□□□□□</div> <div data-bbox="1050 967 1388 985">(Mental Abilities/Personalities)</div>
<div data-bbox="108 1028 237 1046">1. □□□□□□□□</div> <div data-bbox="108 1061 316 1079">2. □□□□□□□□□□□□□□</div> <div data-bbox="108 1097 272 1115">3. □□□□□□□□□□</div> <div data-bbox="108 1133 132 1149">4.</div> <div data-bbox="108 1167 311 1184">□□□□□□□□□□□□□□</div> <div data-bbox="108 1202 311 1218">□□□□□□□□□□□□□□</div> <div data-bbox="108 1236 153 1254">□□□□</div> <div data-bbox="108 1272 301 1288">□□□□□□□□□□□□□□</div>	<div data-bbox="577 1028 718 1046">- □□□□□□□□□□</div> <div data-bbox="577 1061 590 1079">-</div> <div data-bbox="577 1097 782 1115">□□□□□□□□□□□□□□</div> <div data-bbox="577 1133 590 1149">□</div>	<div data-bbox="1050 1028 1176 1046">- □□□□□□□□□□</div> <div data-bbox="1050 1061 1190 1079">- □□□□□□□□□□</div> <div data-bbox="1050 1097 1233 1115">- □□□□□□□□□□□□</div> <div data-bbox="1050 1133 1248 1149">- □□□□□□□□□□□□□□</div>

☐ (Others)

[illegible]

Microsoft excel pivot table, MS Office, Visio, Ms Project, etc.

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JD-IT-005

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职位名称 ()	所属部门	职位等级 ()	Technician
职位概要	主要职责	任职要求	任职资格
工作职责	工作目标	工作标准	G3

职位描述 (Job Purpose)

职位名称	所属部门	职位等级	IT 职位描述
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关键职责 (Key Responsibilities)

职位名称 / 职位等级 (Key Responsibilities and Activities)	工作目标 (Key Objectives)	绩效指标 (Performance Indicators)
1. Preventive Maintenance	1. 确保 IT 系统正常运行 2. 定期维护 IT 设备 3. 及时处理 IT 故障	1. IT 系统正常运行时间 2. IT 设备维护记录 3. IT 故障处理时间

2. <div> <div></div> <div></div> <div>/</div> <div></div> </div>	1. <div> <div></div> <div></div> </div> 2. <div> <div></div> <div></div> </div> <div> <div></div> </div> 3. <div> <div></div> <div></div> <div></div> <div></div> </div> 4. <div> <div></div> <div></div> </div>	1. <div> <div></div> <div></div> <div></div> <div></div> </div> IT 2. <div> <div></div> <div></div> <div></div> </div>
3. <div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>	1. <div> <div></div> </div> Network Design 2. <div> <div></div> </div> Network config. 3. <div> <div></div> <div></div> </div>	1. <div> <div></div> <div></div> <div></div> </div>
4. <div> <div></div> <div></div> <div></div> <div></div> </div>	1. <div> <div></div> <div></div> <div></div> </div>	1. <div> <div></div> </div> 1 Project <div> <div></div> <div></div> </div>

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BC Account

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(Major Challenges)

1. <div></div>	Maintanance
2. <div></div>	

(Subordinate's Responsibilities)

<div></div> <div>(Position)</div>	<div></div> <div>(Job Scope)</div>

(Financial Responsibilities/Authorization)

<div></div> <div>(Item)</div>	<div></div> <div>(Amount/Authorized level)</div>
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XXXXXXXXXXXXXXXXXXXX

(Competencies)

XXXXXX (Knowledge)	XXXX (Skills)	XXXXXXXXXXXXXXXX XX /XXXXXX (Mental Abilities/Personalities)
1. XXXXXXXXXXXX 2. XXXXXXXX 3. XXXXXXXXXXXX XXXXXX XXXXXXXXXXXX XXXXXXXXXXXX	- XXXXXXXX - XXXXXXXXXXXX X	- XXXXXXXX - XXXXXXXX - XXXXXXXXX - XXXXXXXXX

XXXXXXXXXXXX

X (Others)

- XX MS Office, Visio ,MS Project

XXXXXX (Prepare By)	XXXXXXXX (Approved By)	XXXXXXXXXXXX (Acknowledged By)
(.....) XXXX/...../.....	(.....) XXXX/...../.....	(.....) XXXX/...../.....

???????????????? (WI)

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(WI)

WI-IT-002 ?????????? iCash (Payroll)

1. XXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXX I Cash
(Payroll) XXXXXXXXXX

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XX XXXXXXXXX

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XXXXXXXXXXXX

2. XXXXXX

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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXX Bualuang Payroll

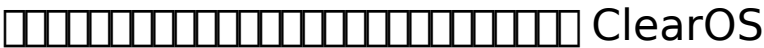
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

[illegible]

Hardware Specification

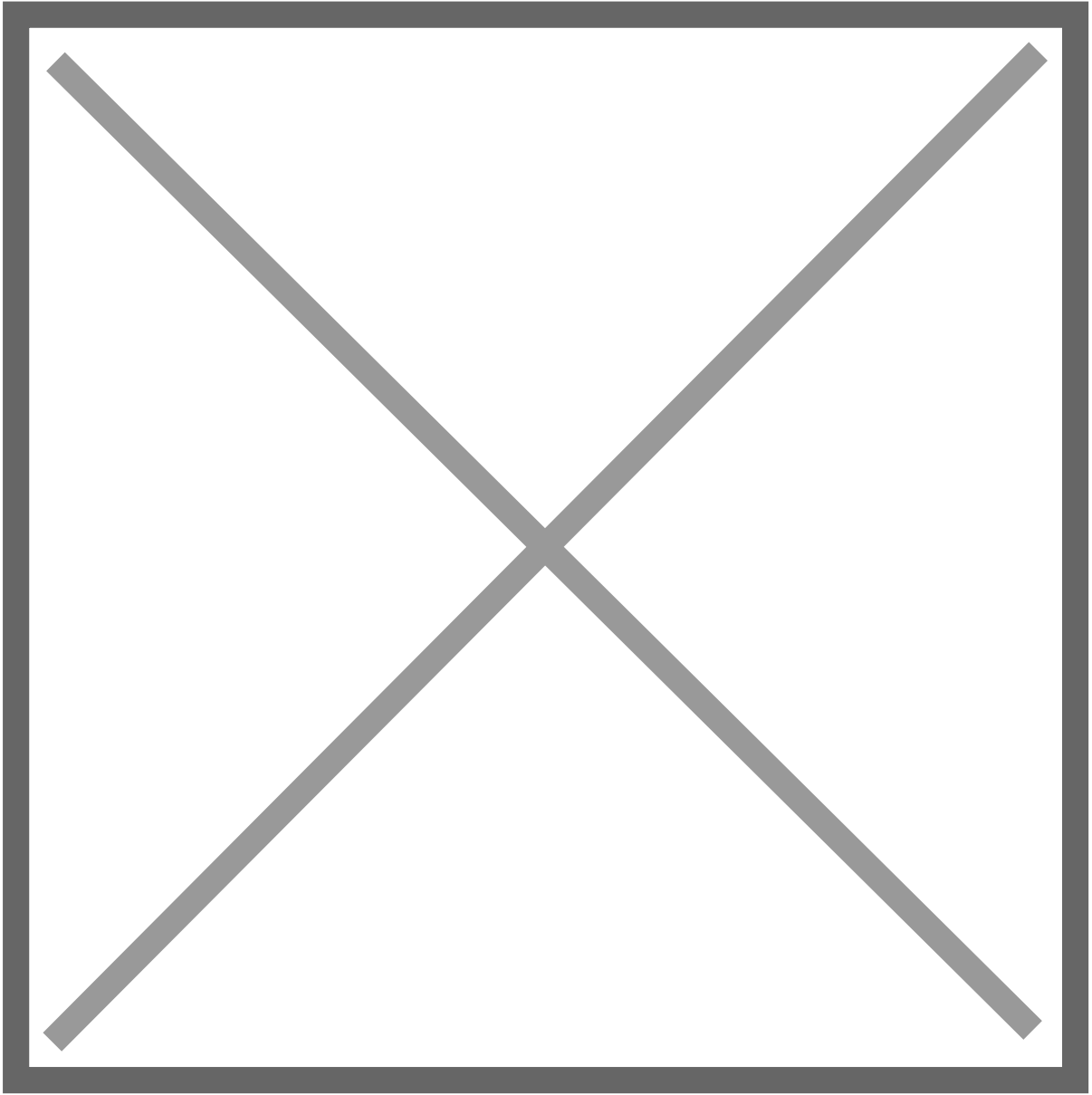
- CPU : Core i3
- RAM : 16 GB
- HARDDISK : 250 GB
- NIC (2 Interface  Internal , external)

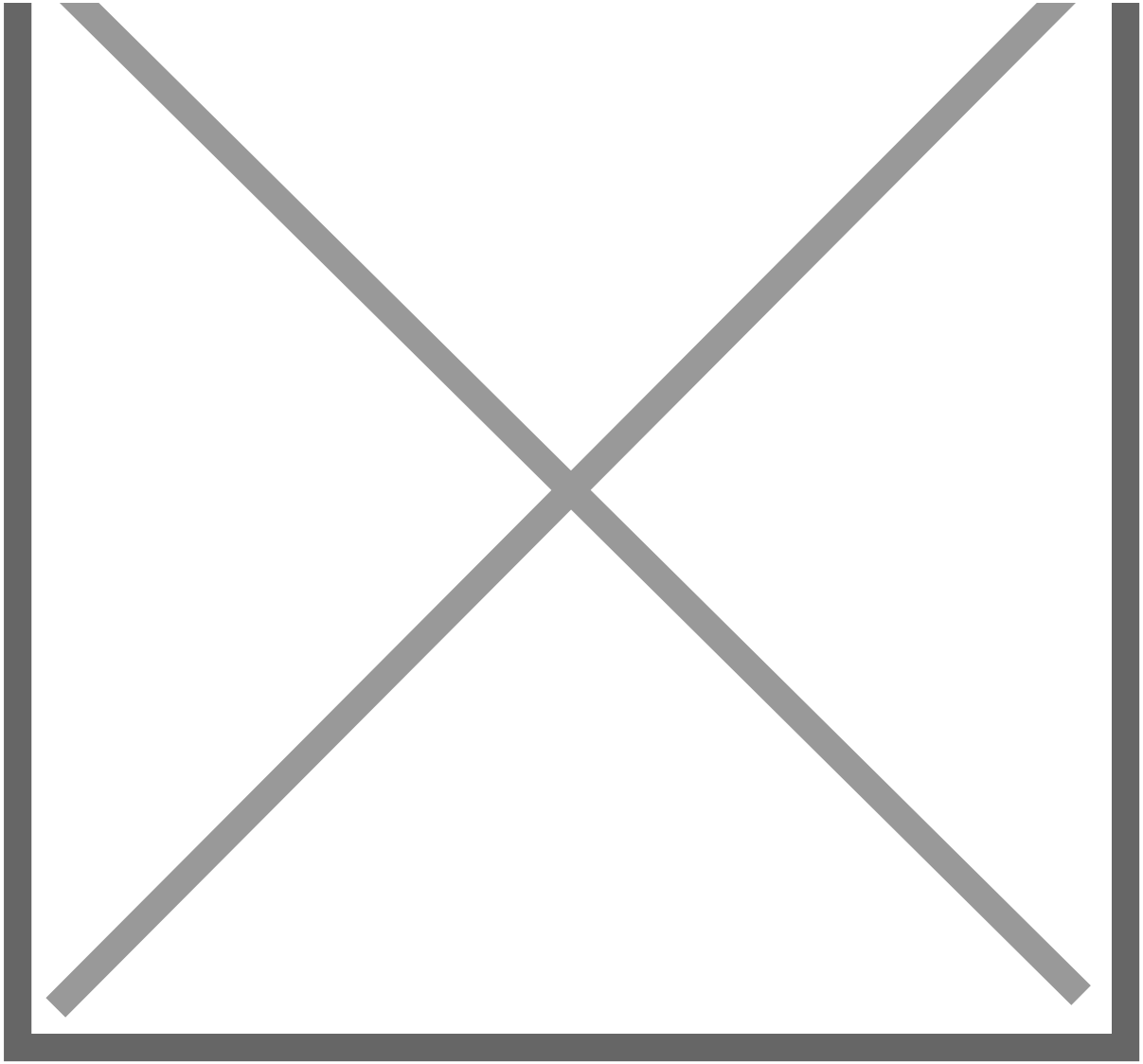
4.

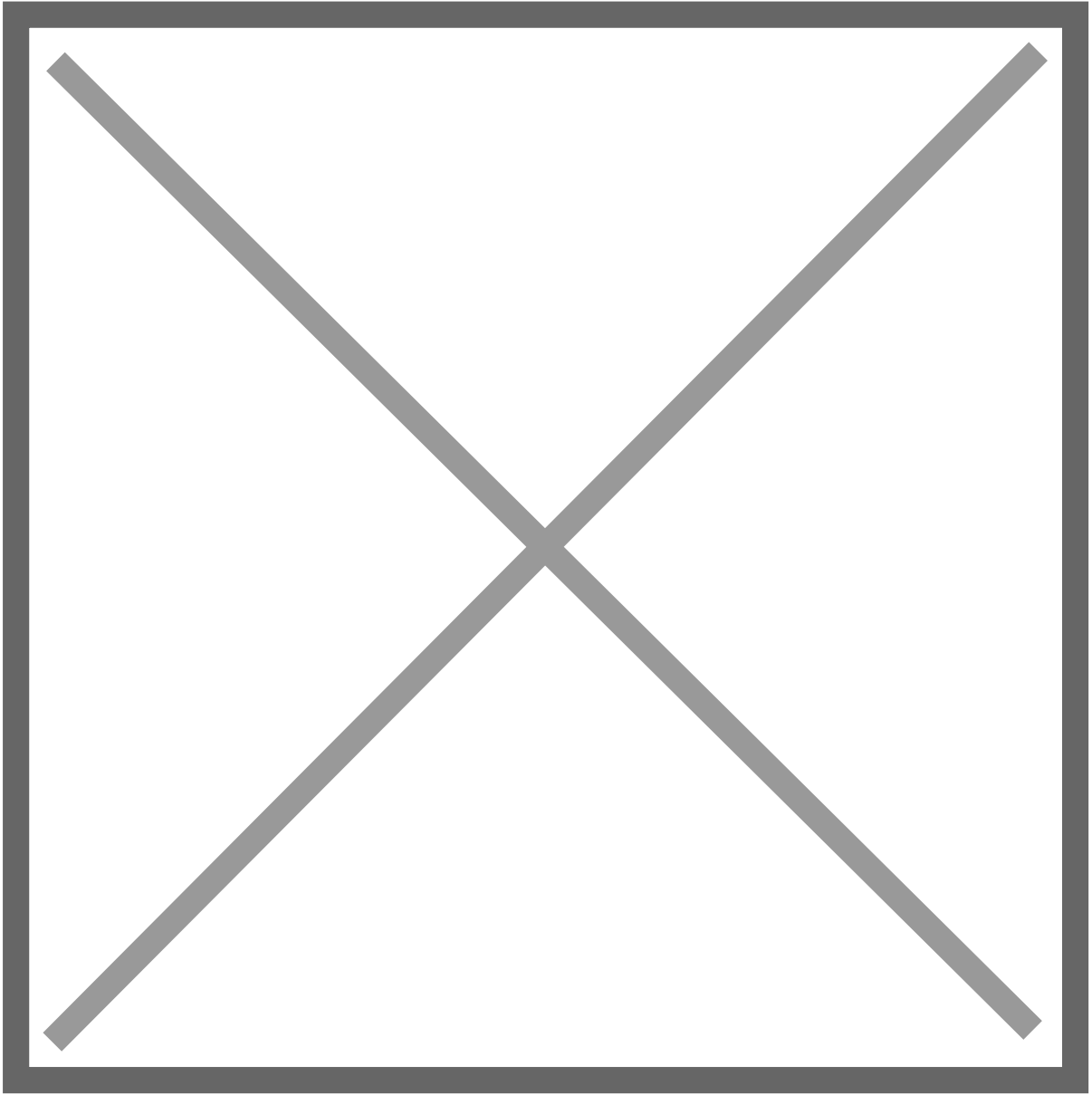


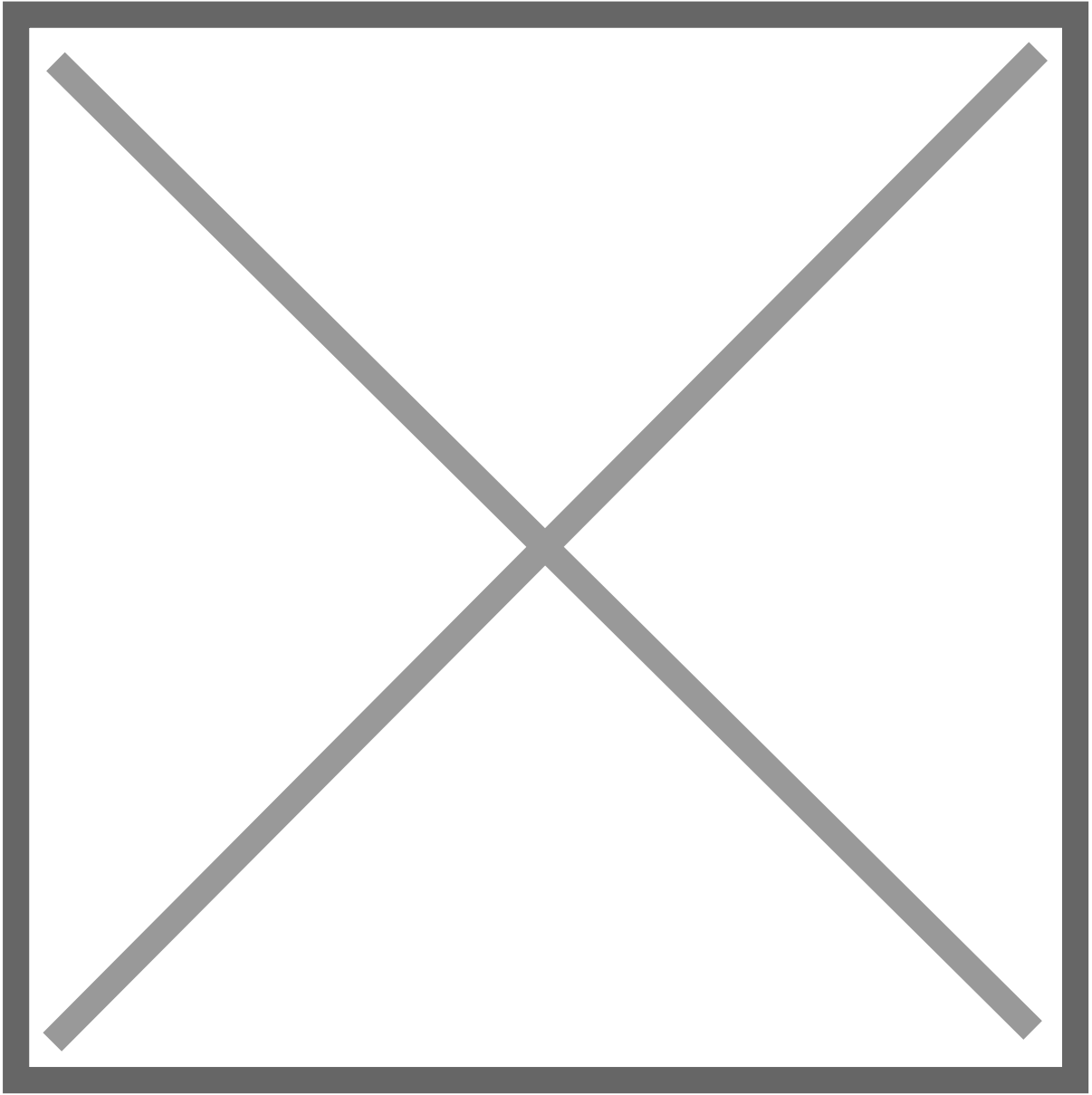
5.

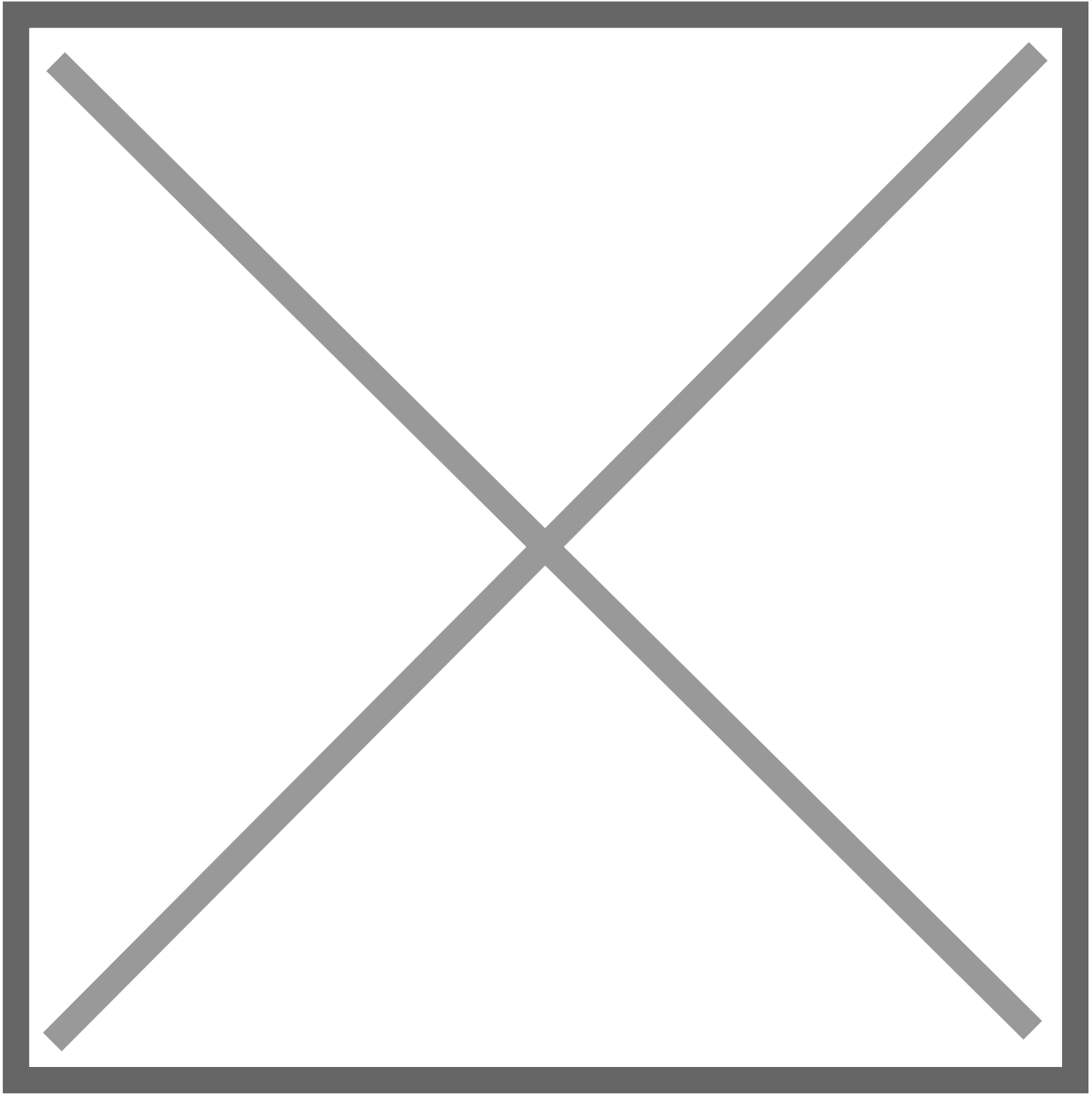


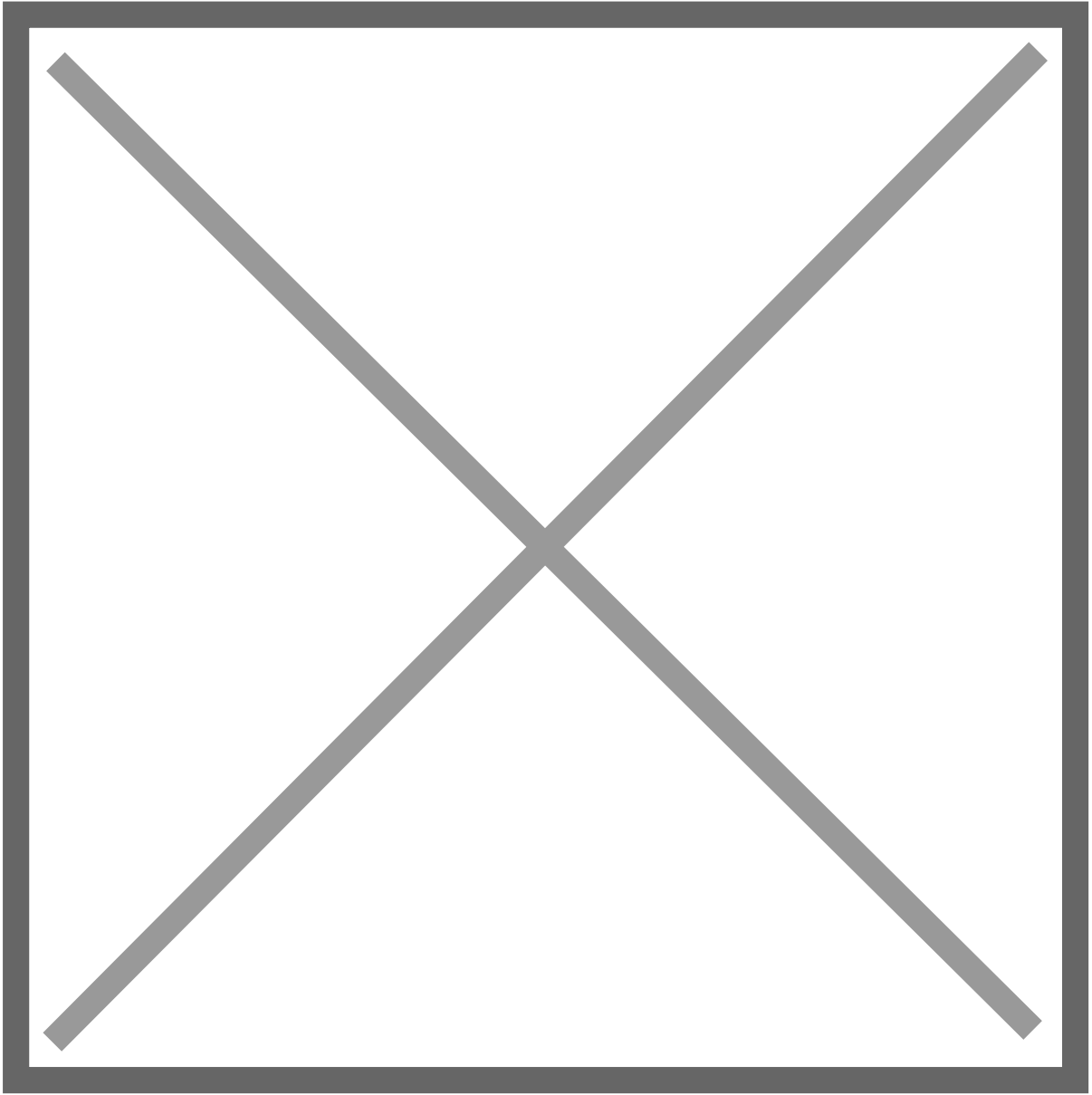


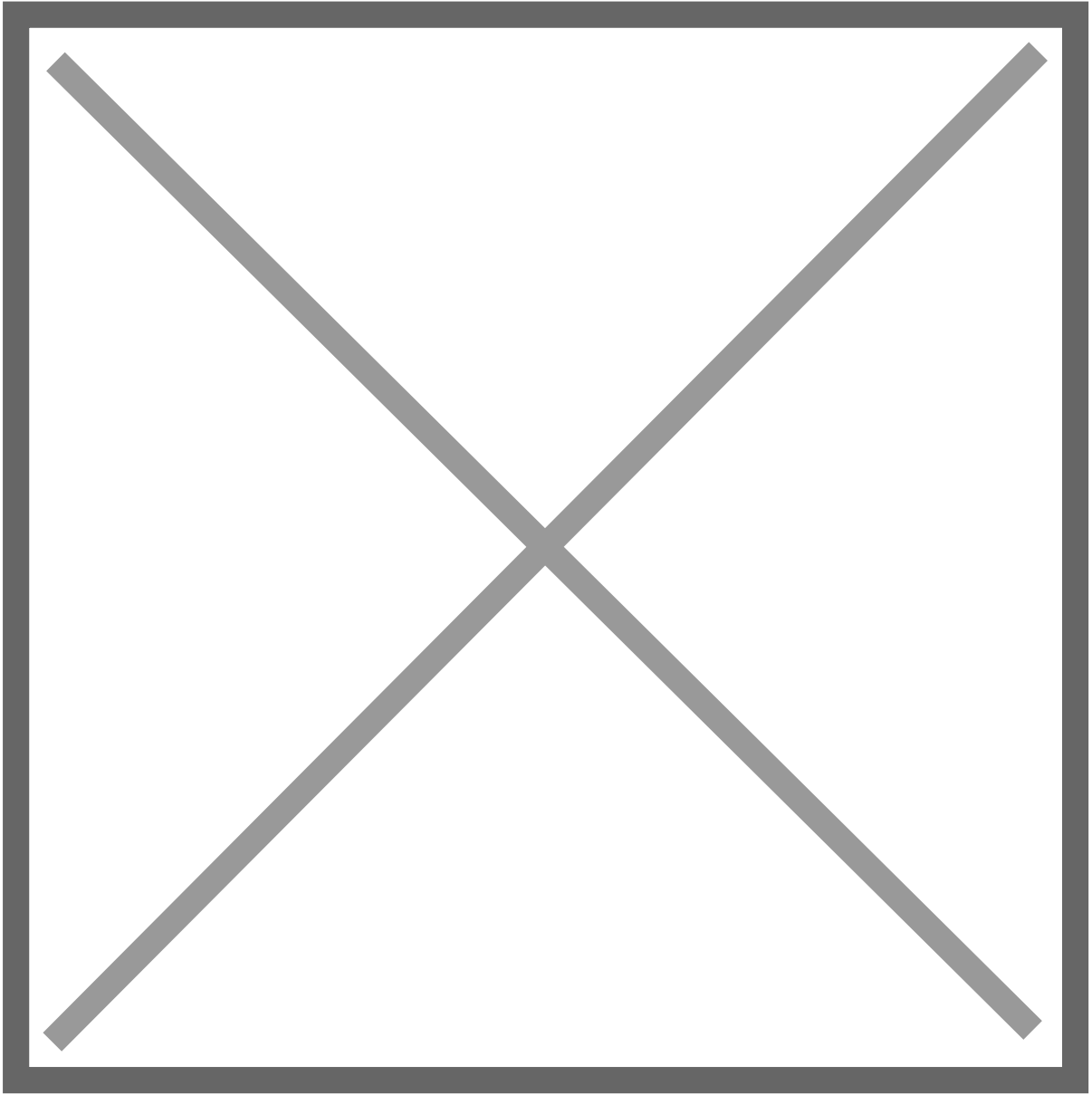


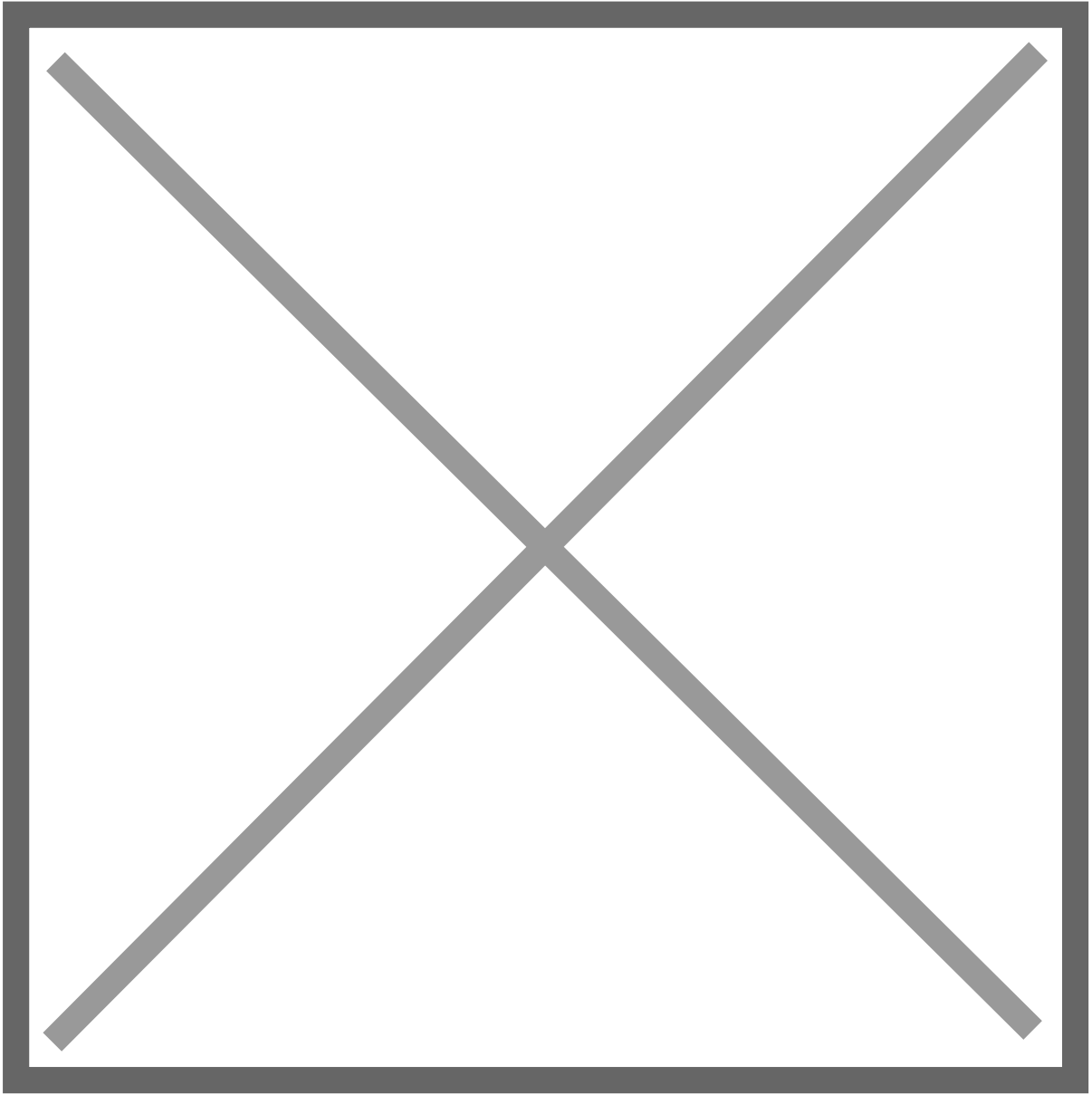


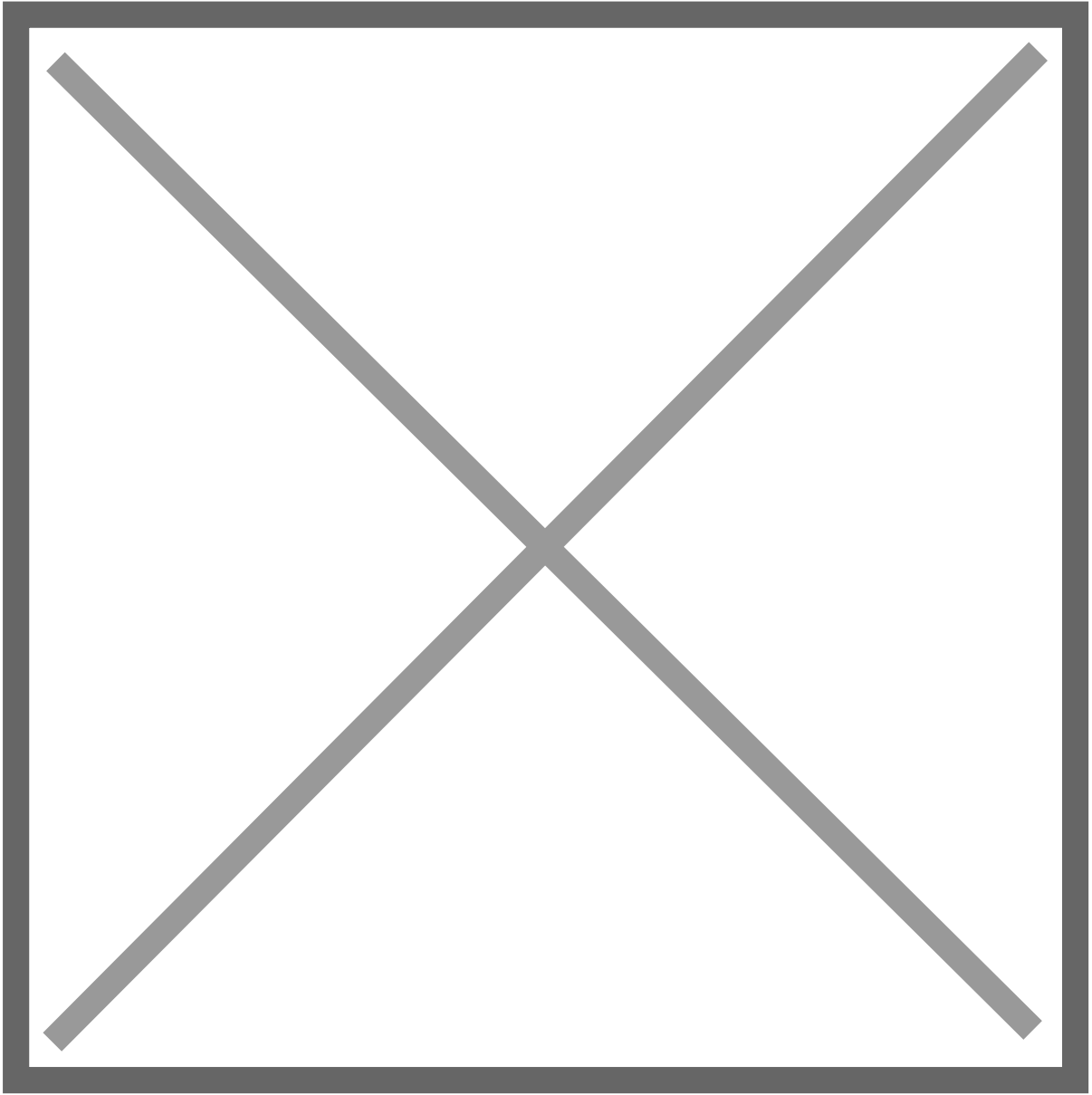


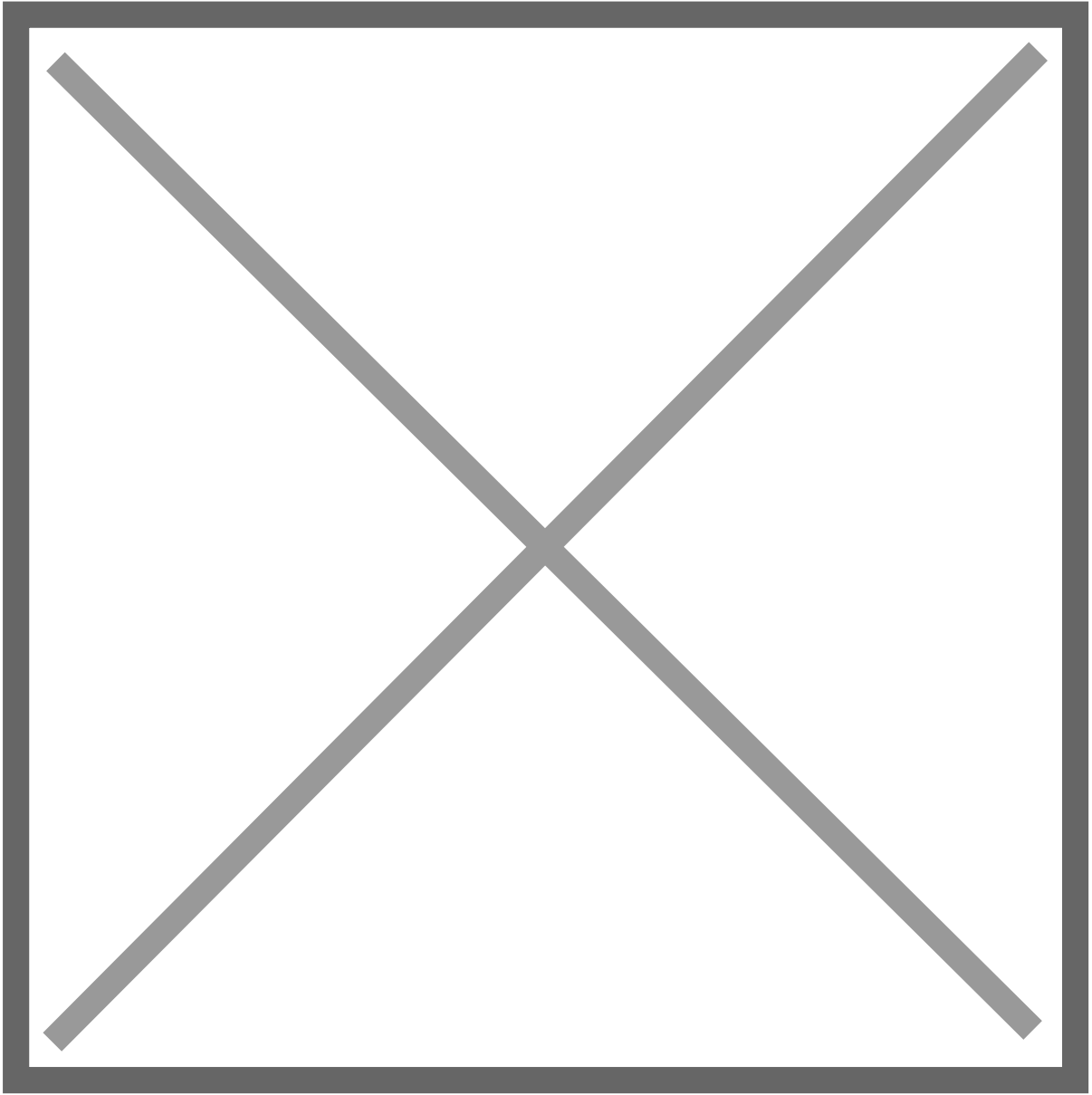












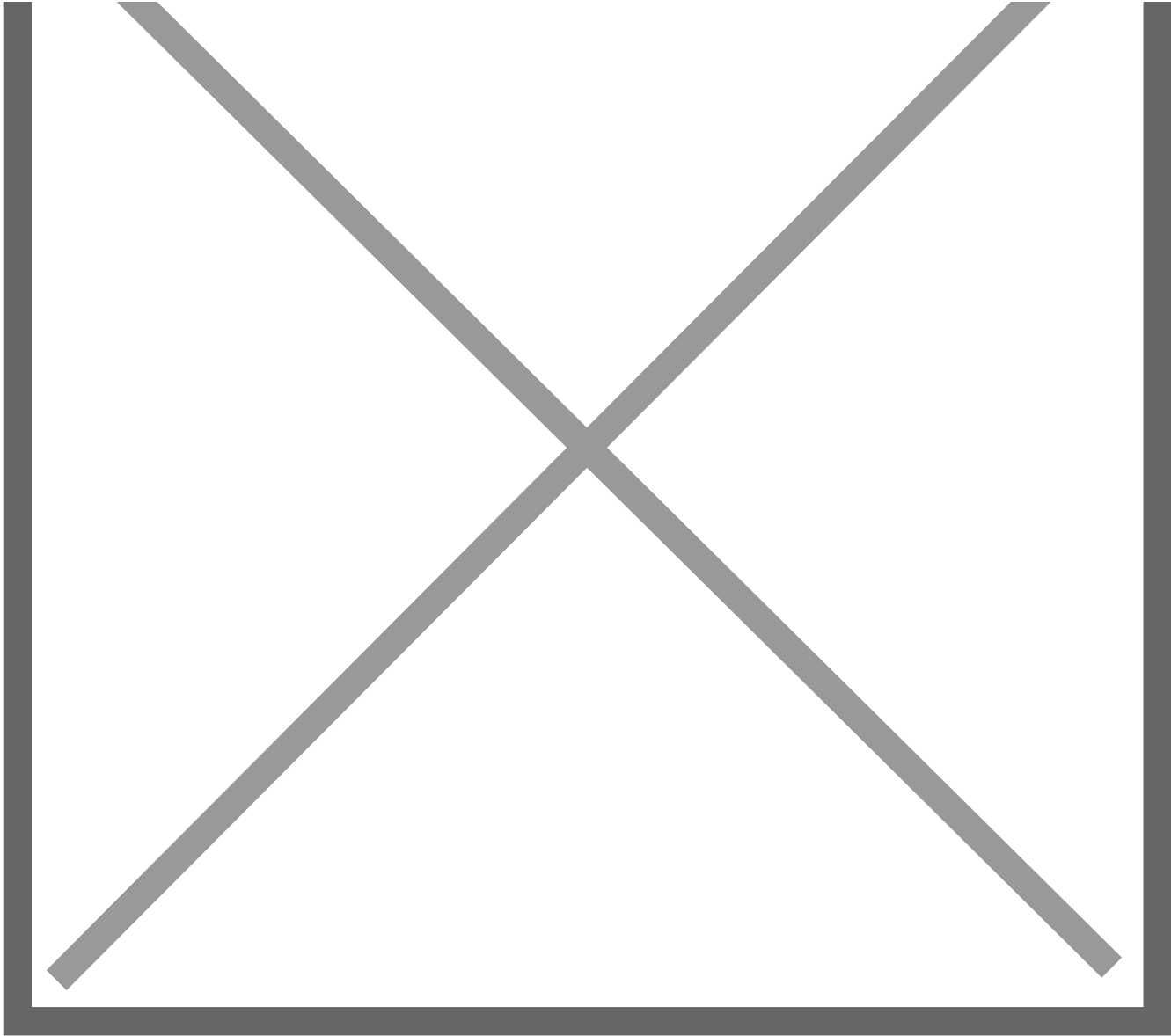


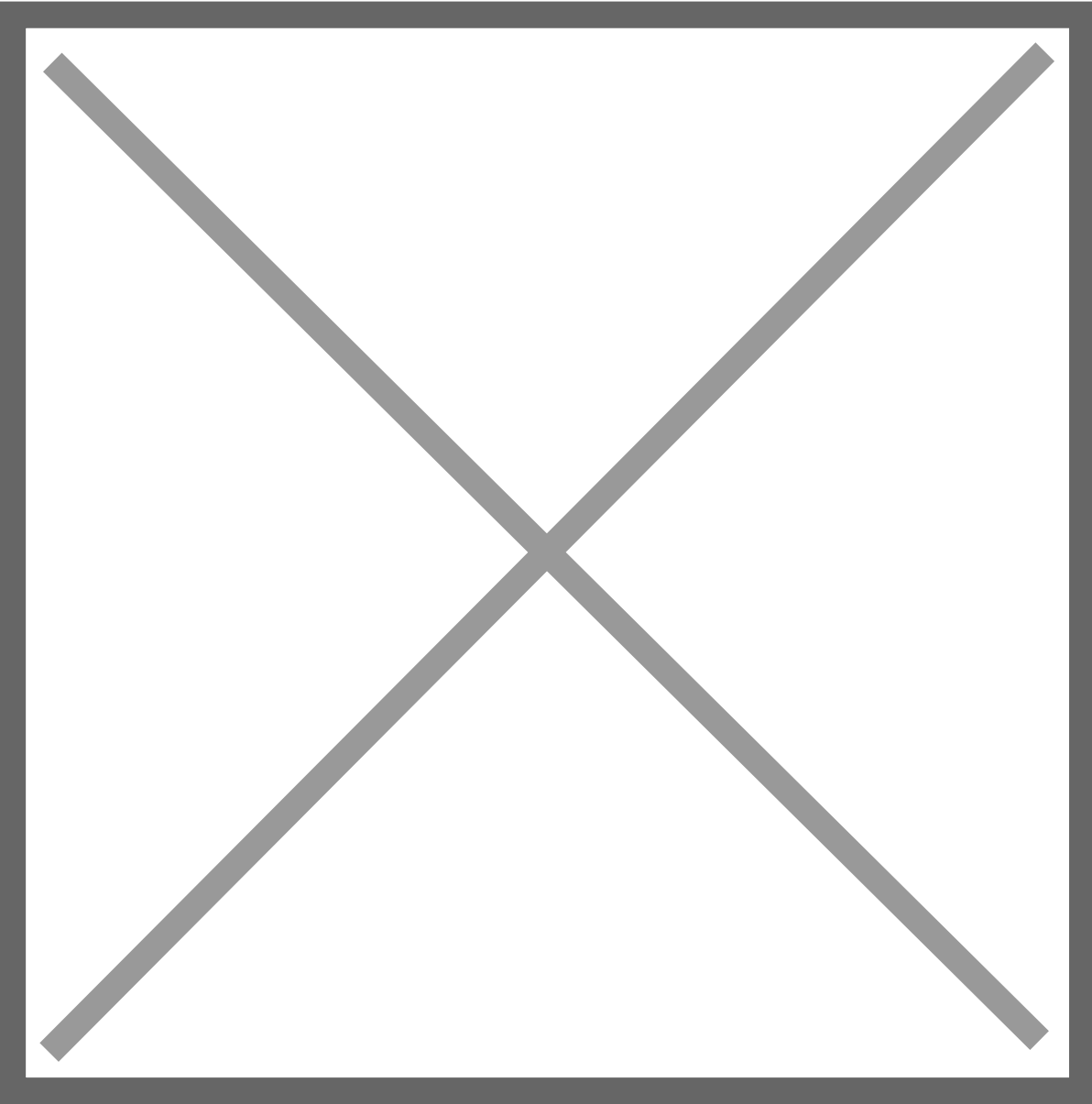


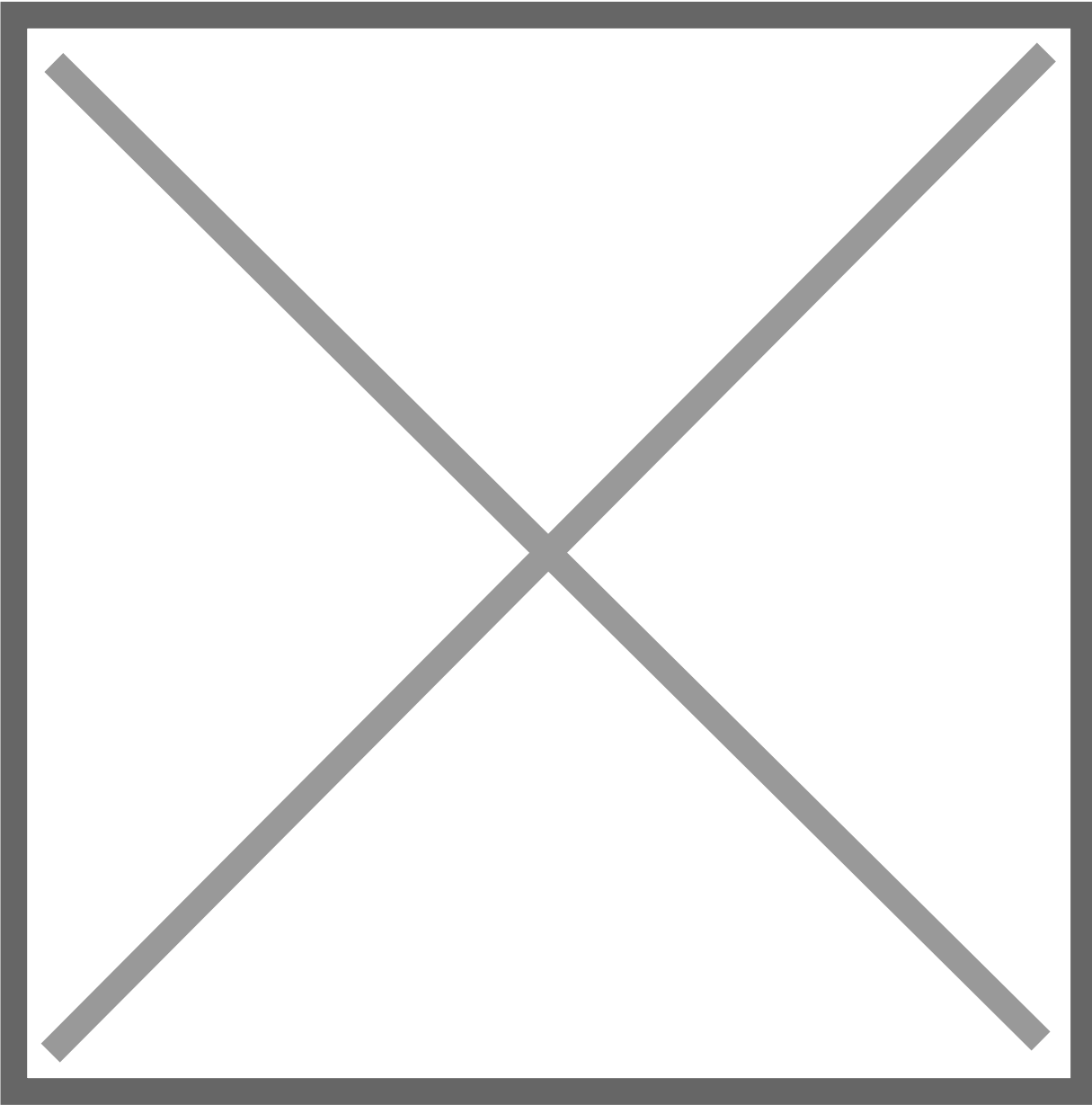
(WI)

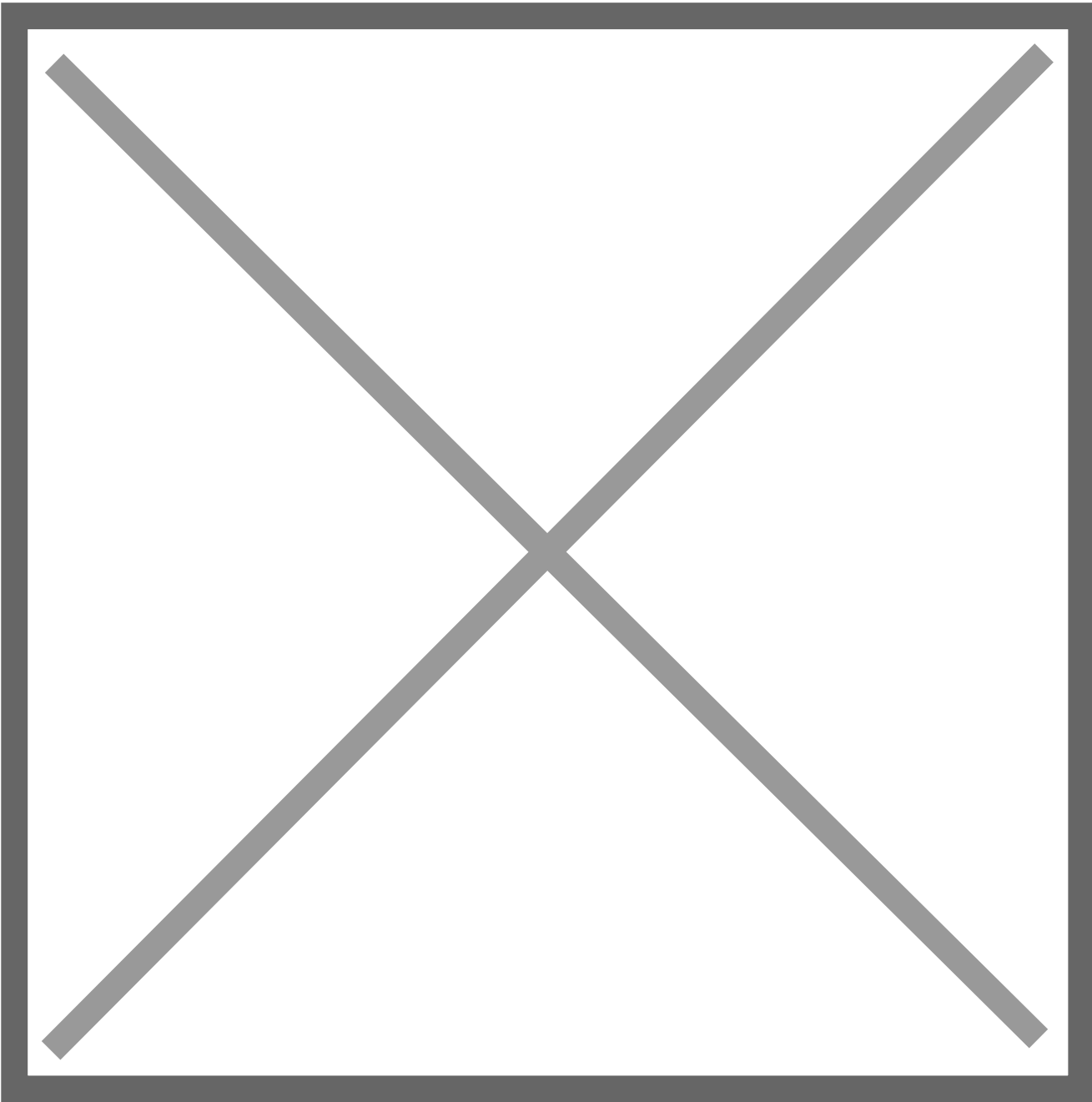
PM-IT-003 BC ????????????

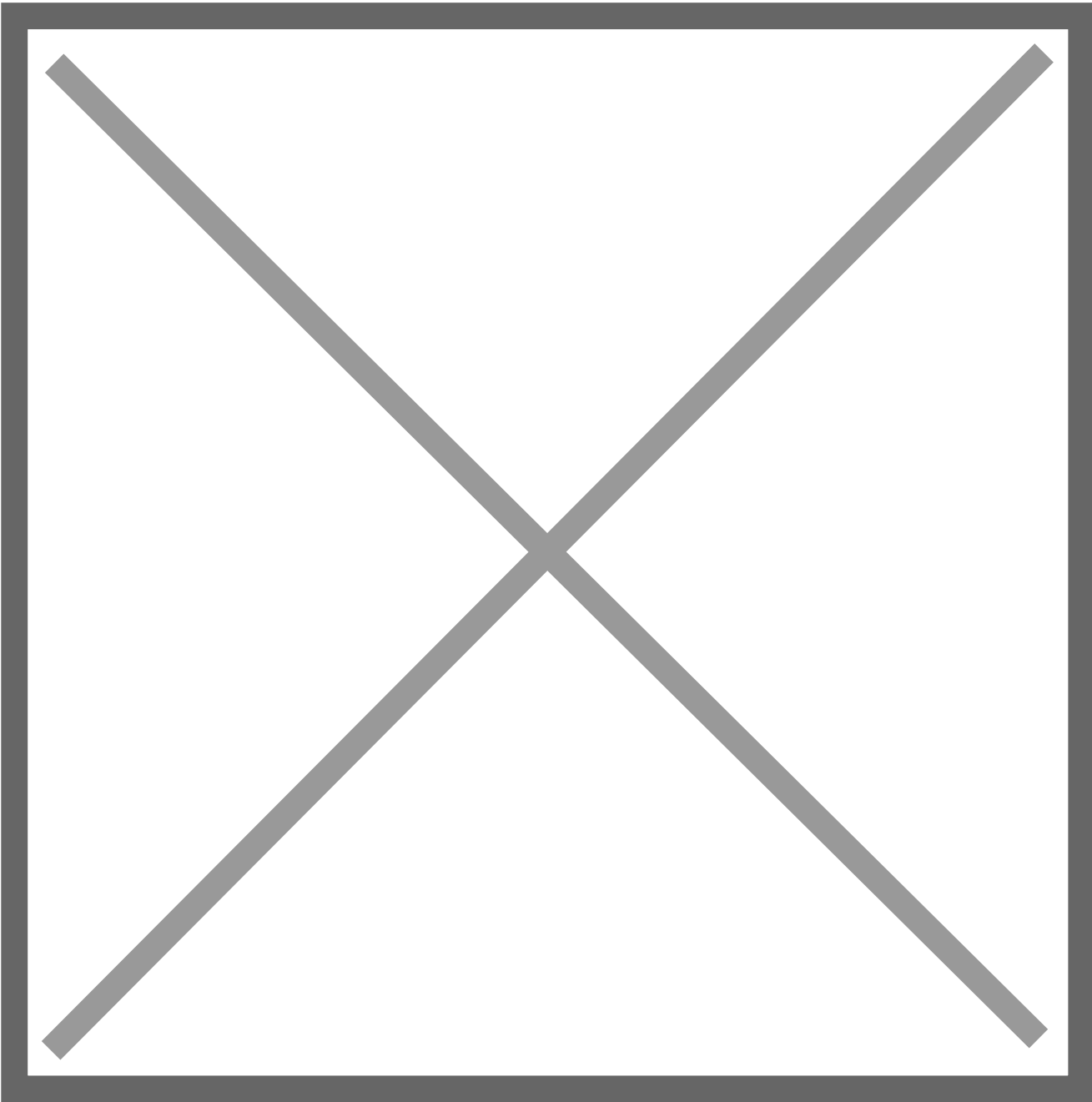
 (Payable System)

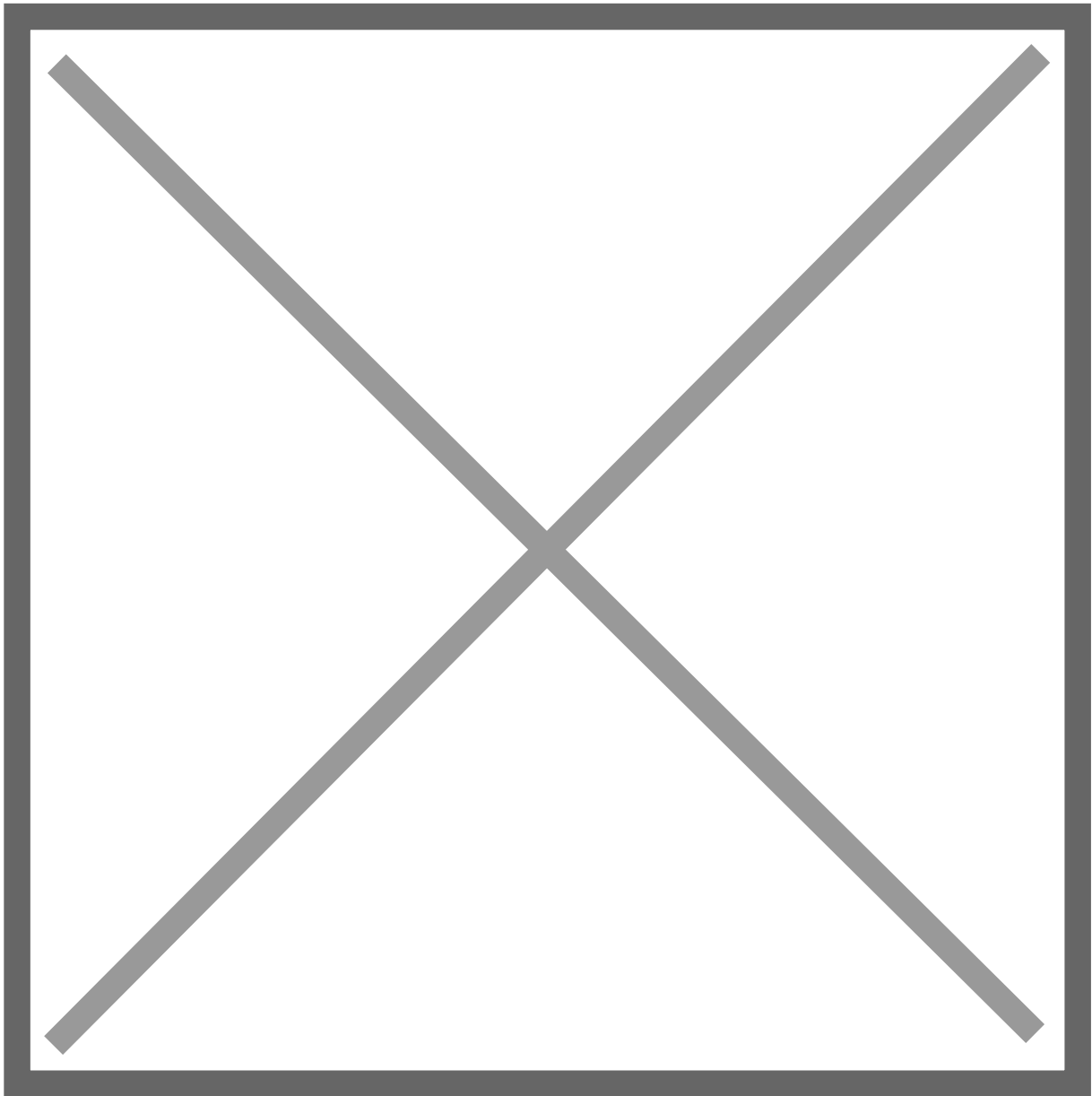


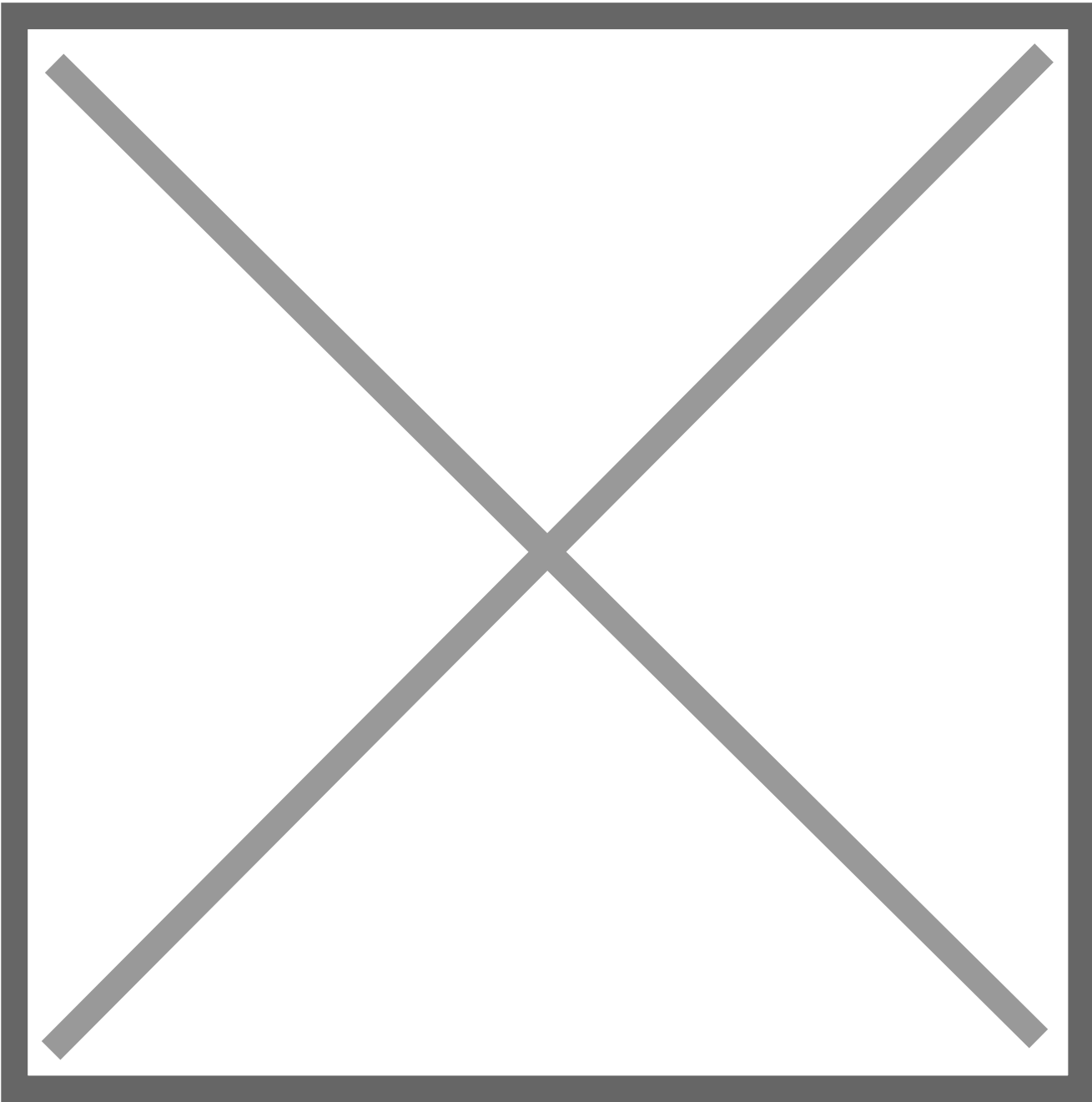


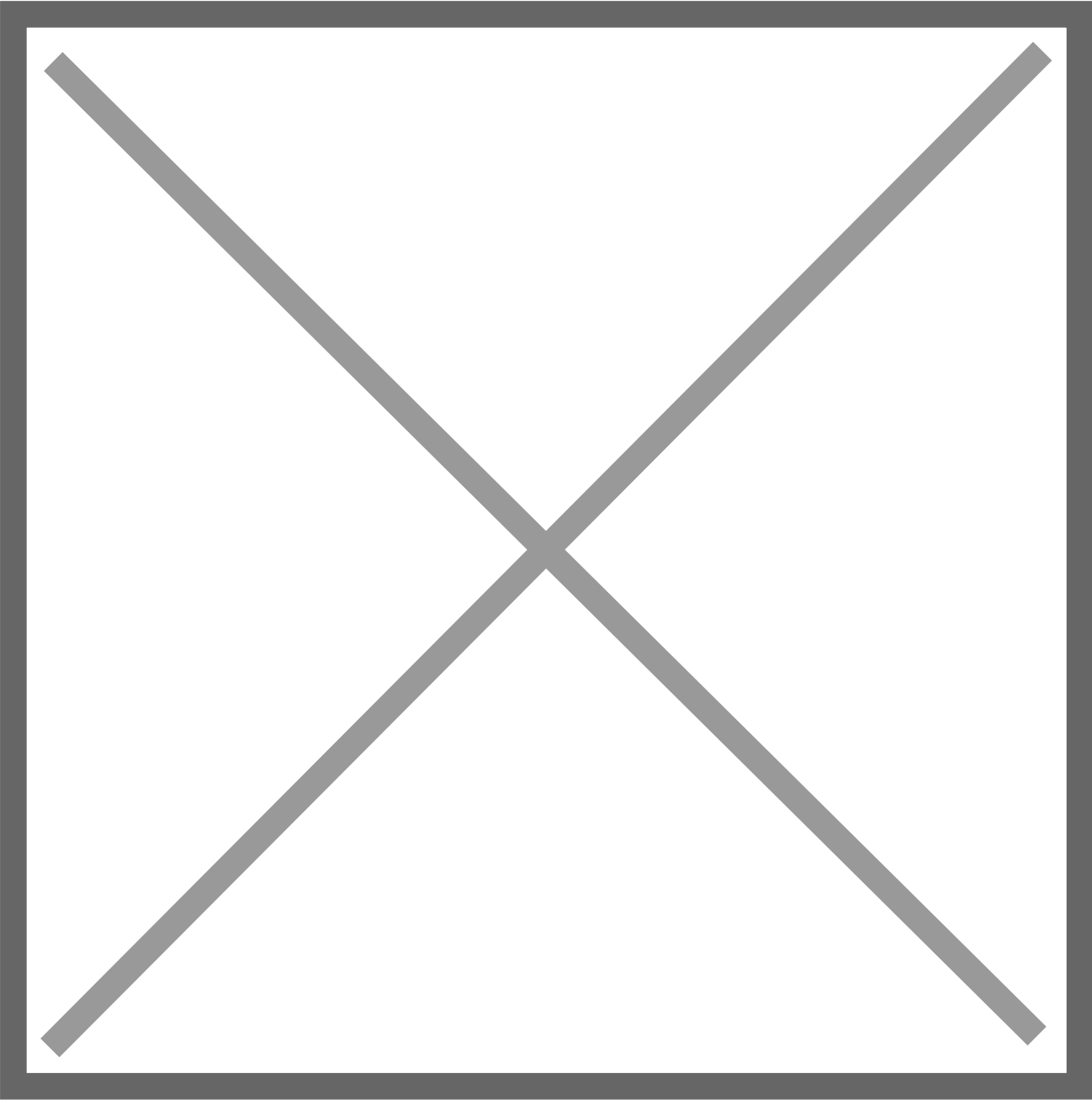


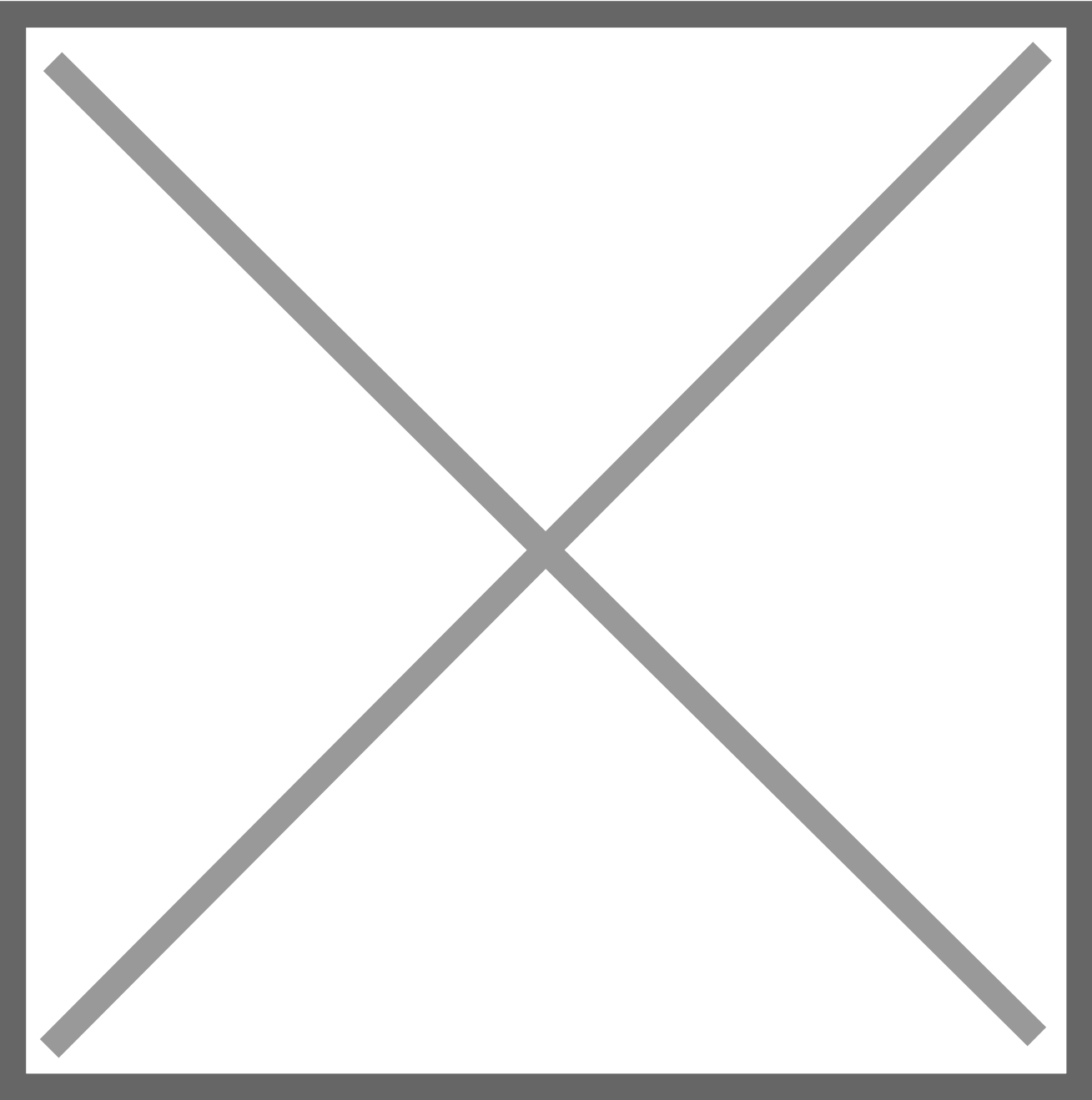


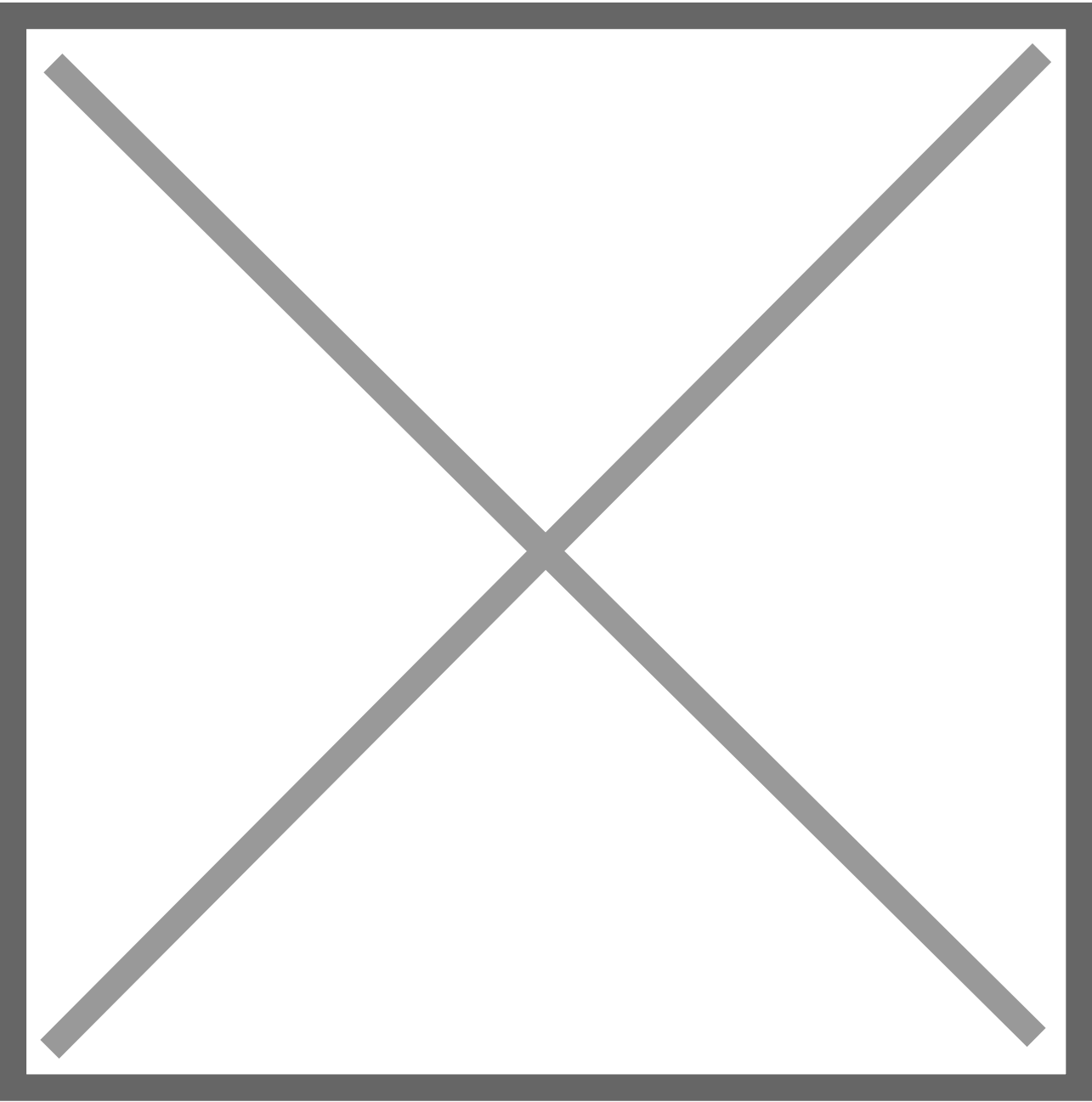


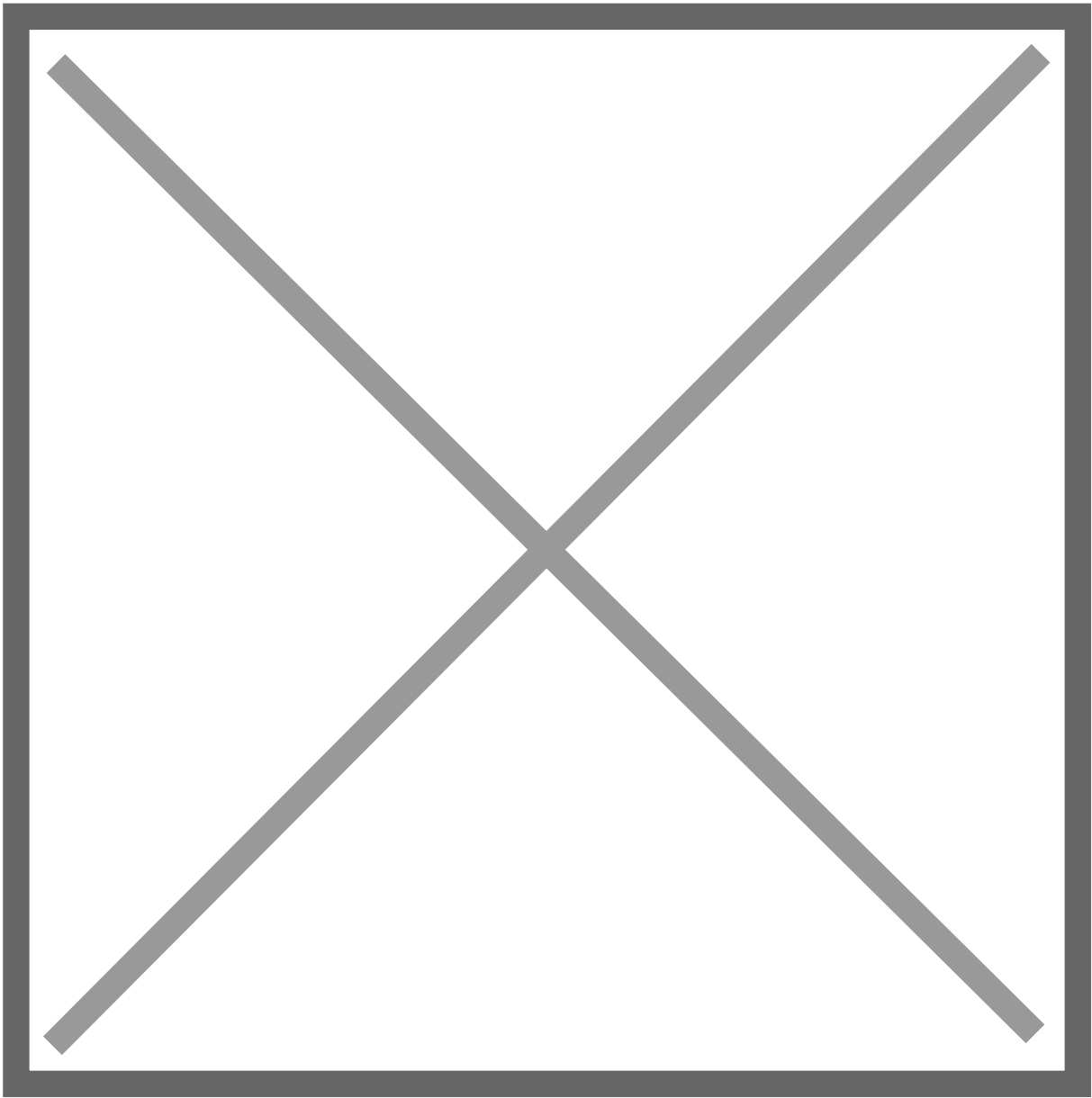


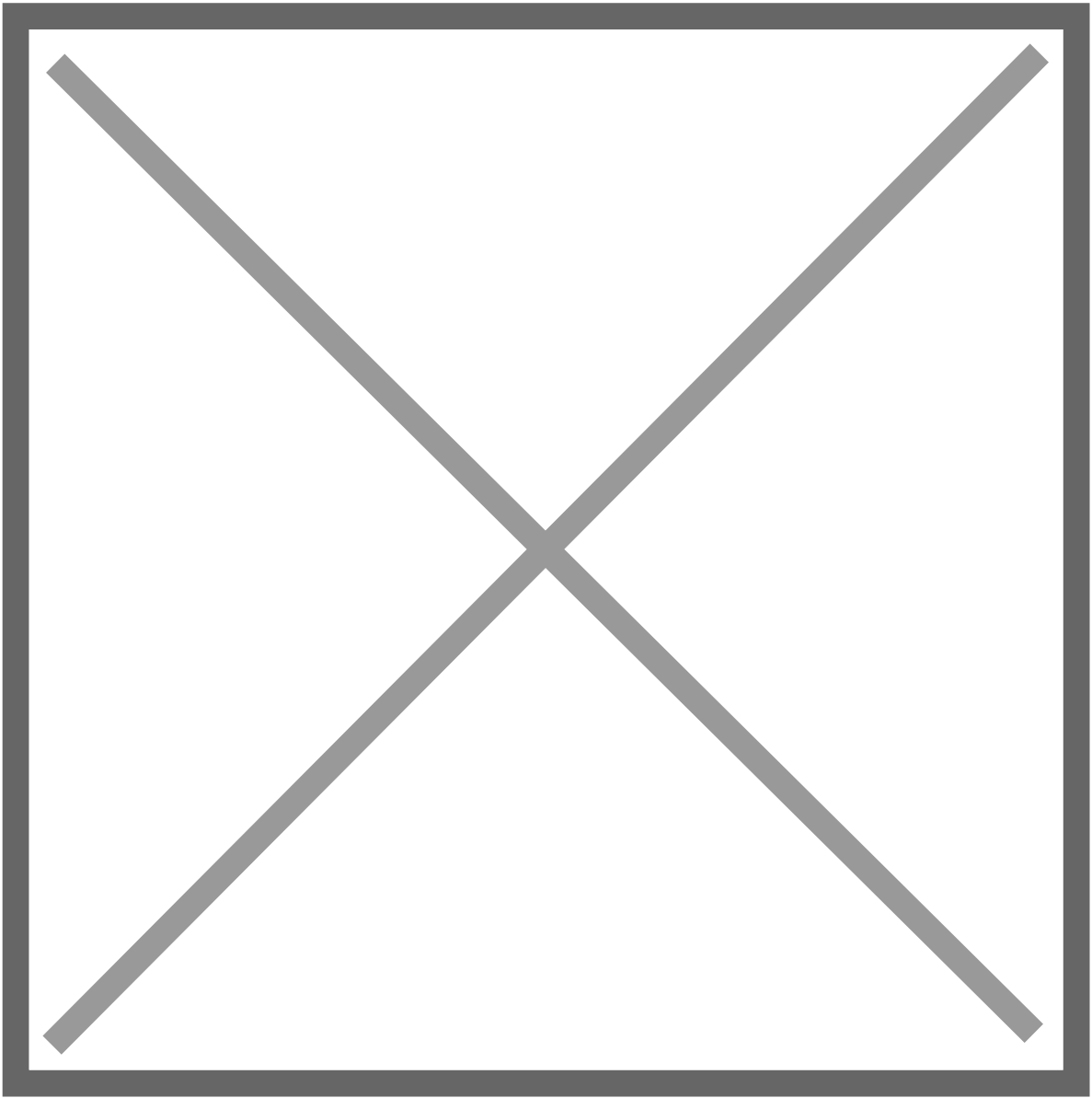


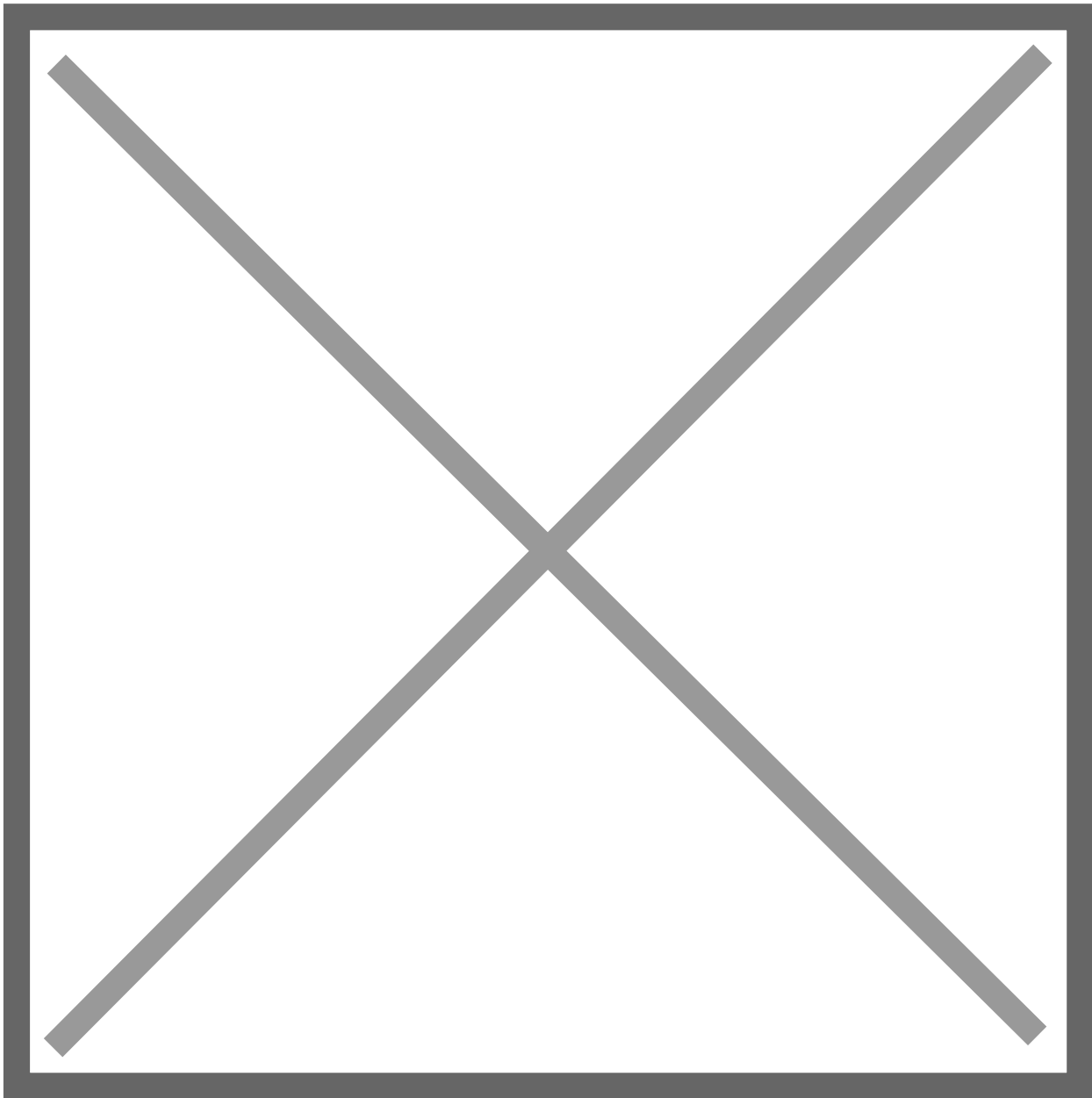


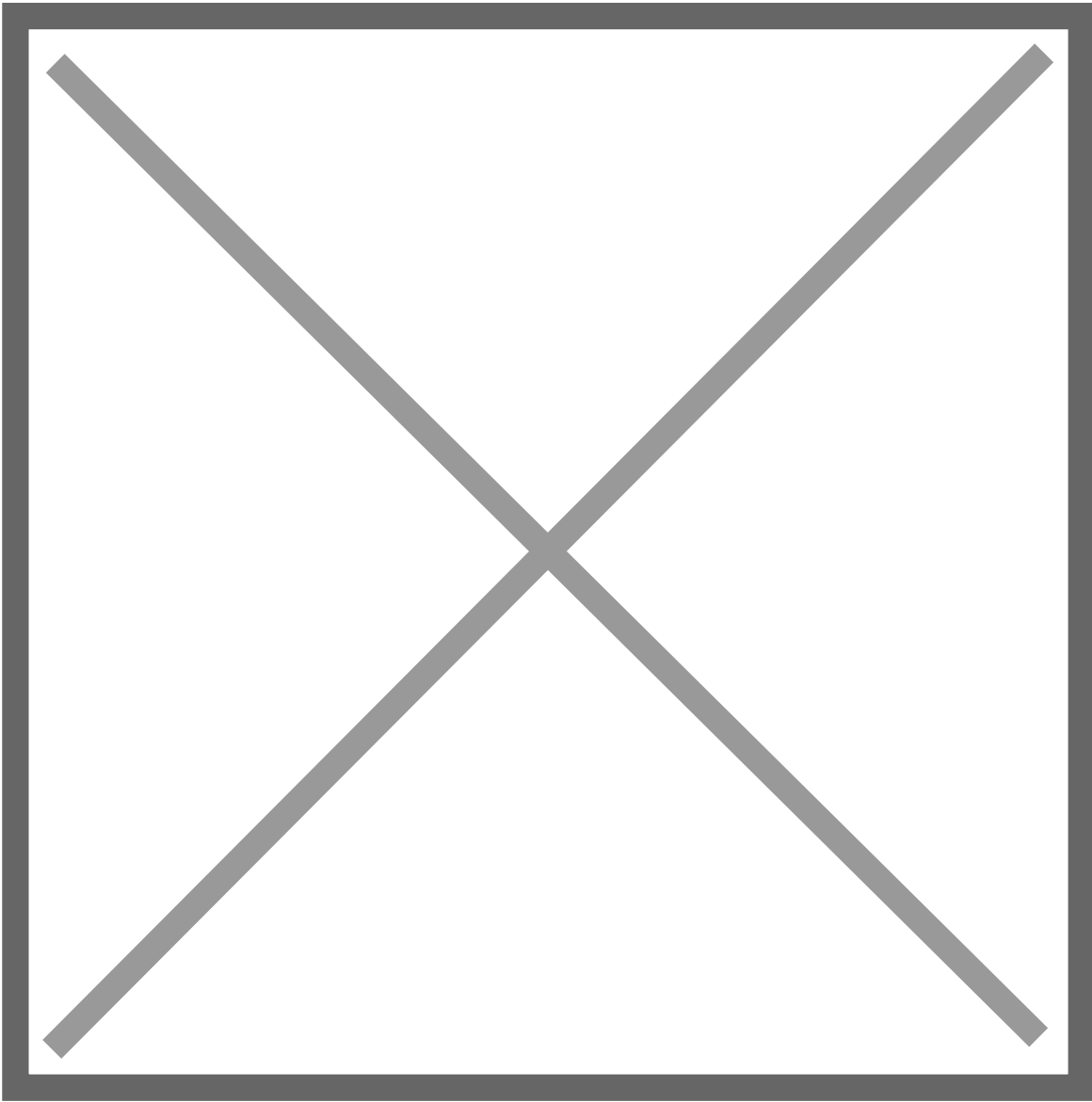


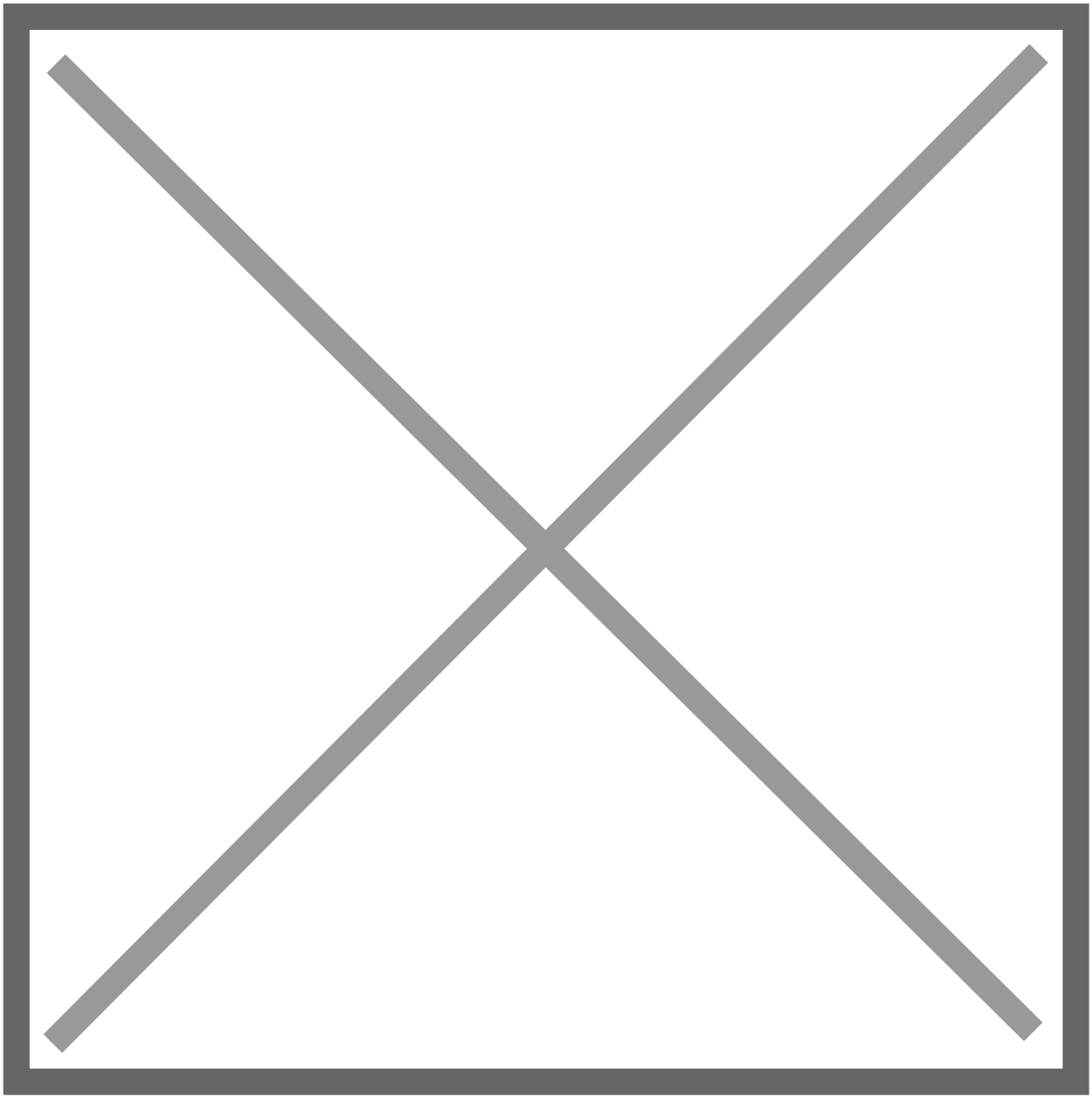


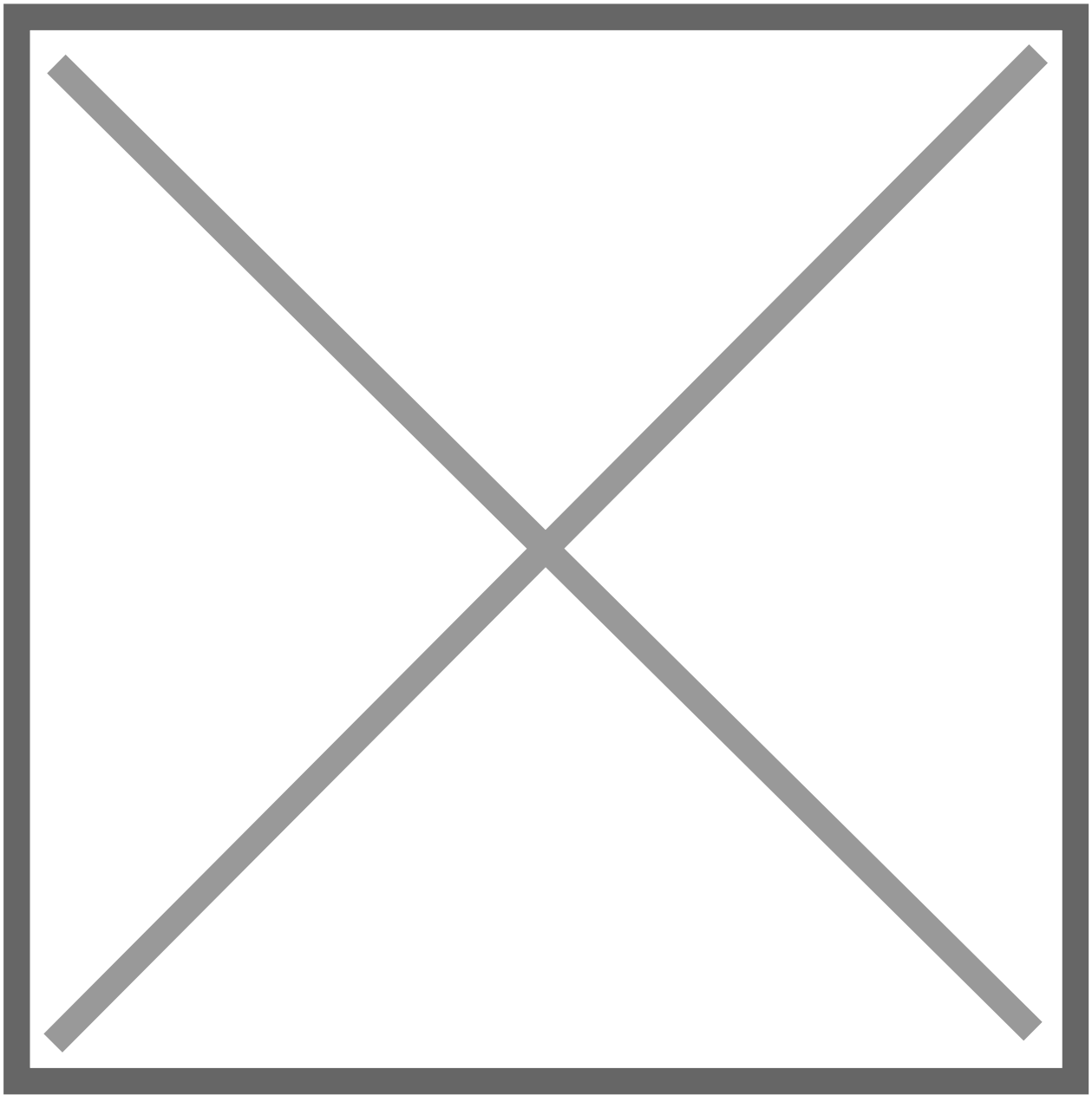


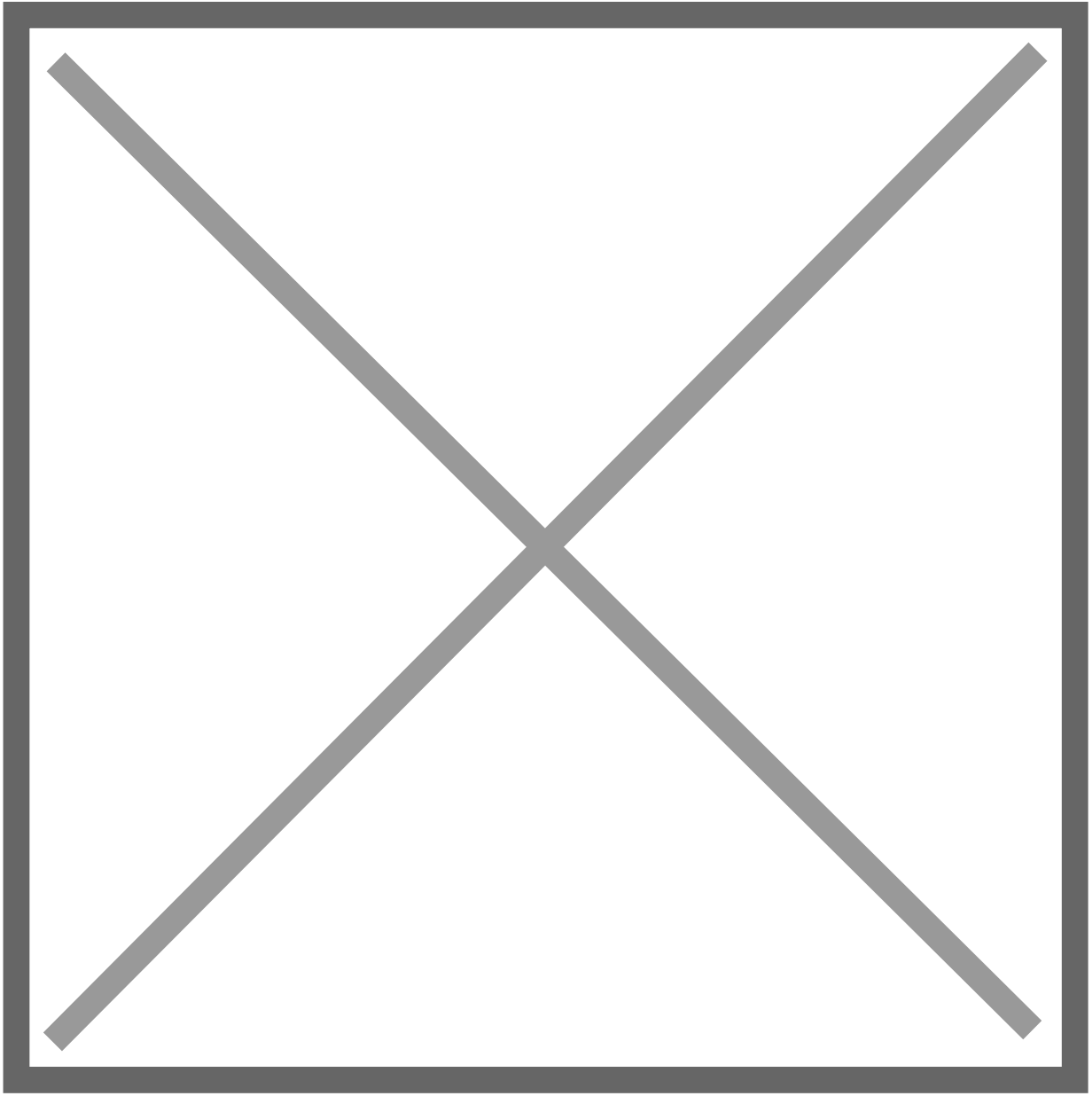


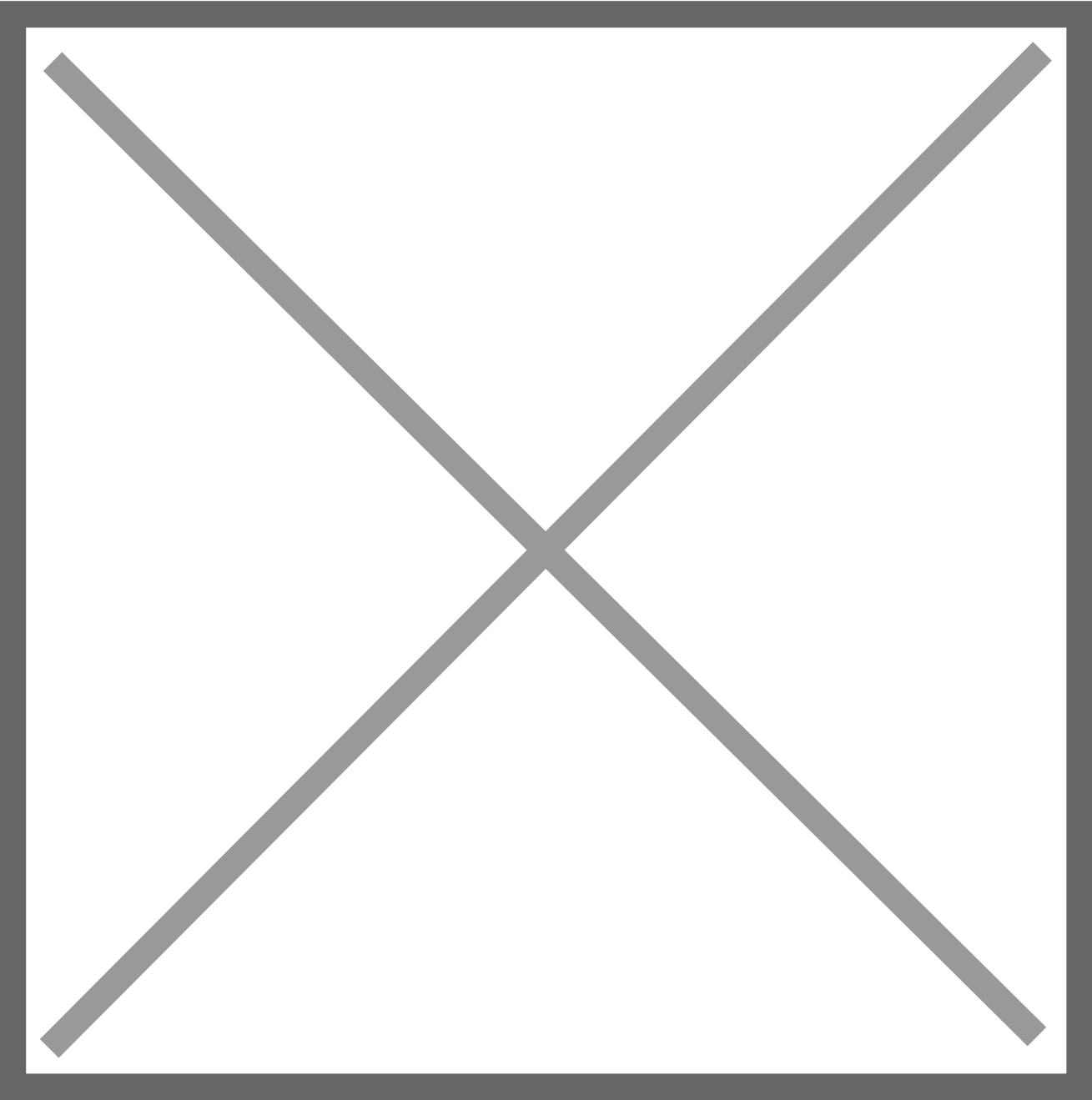


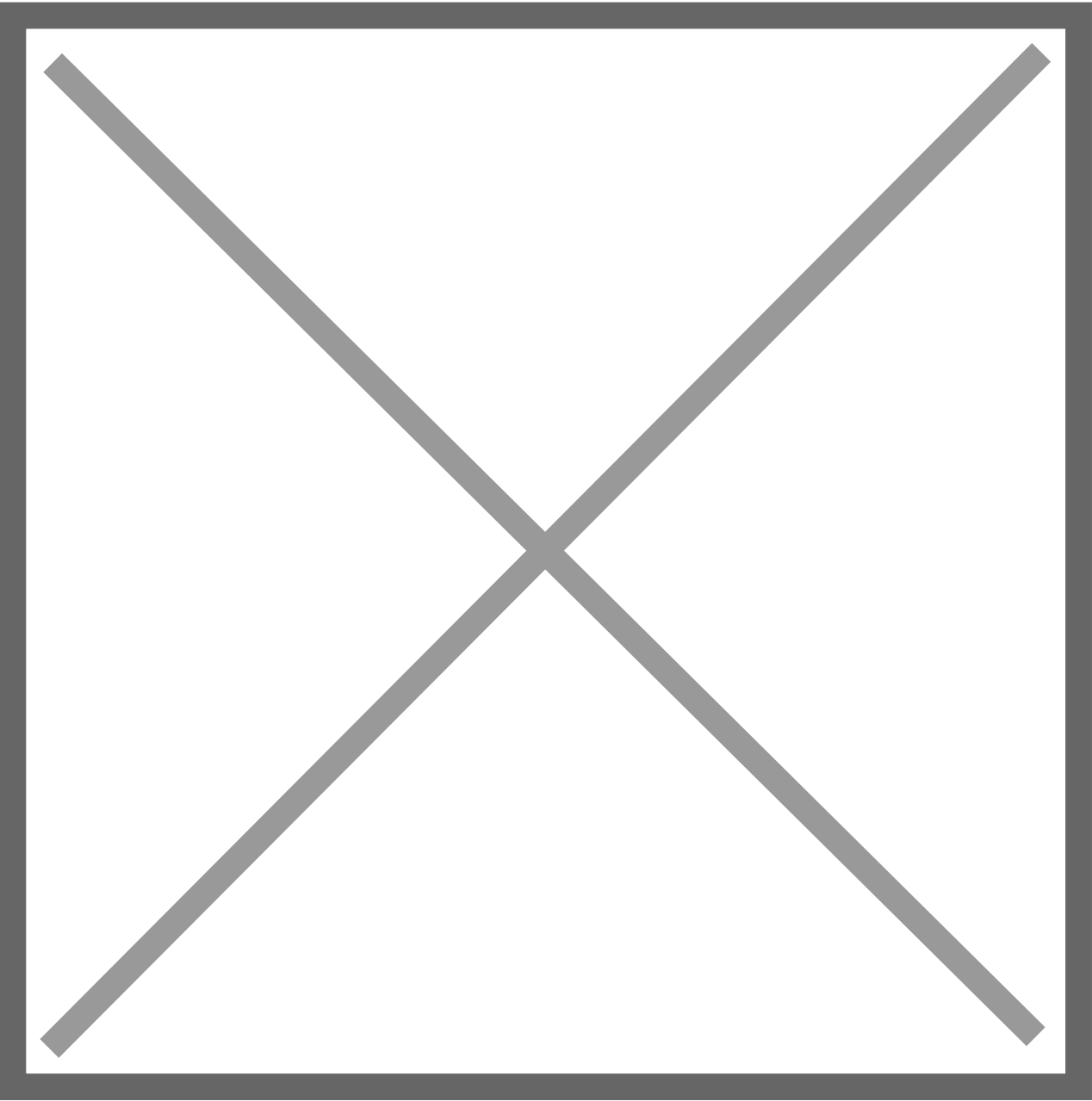


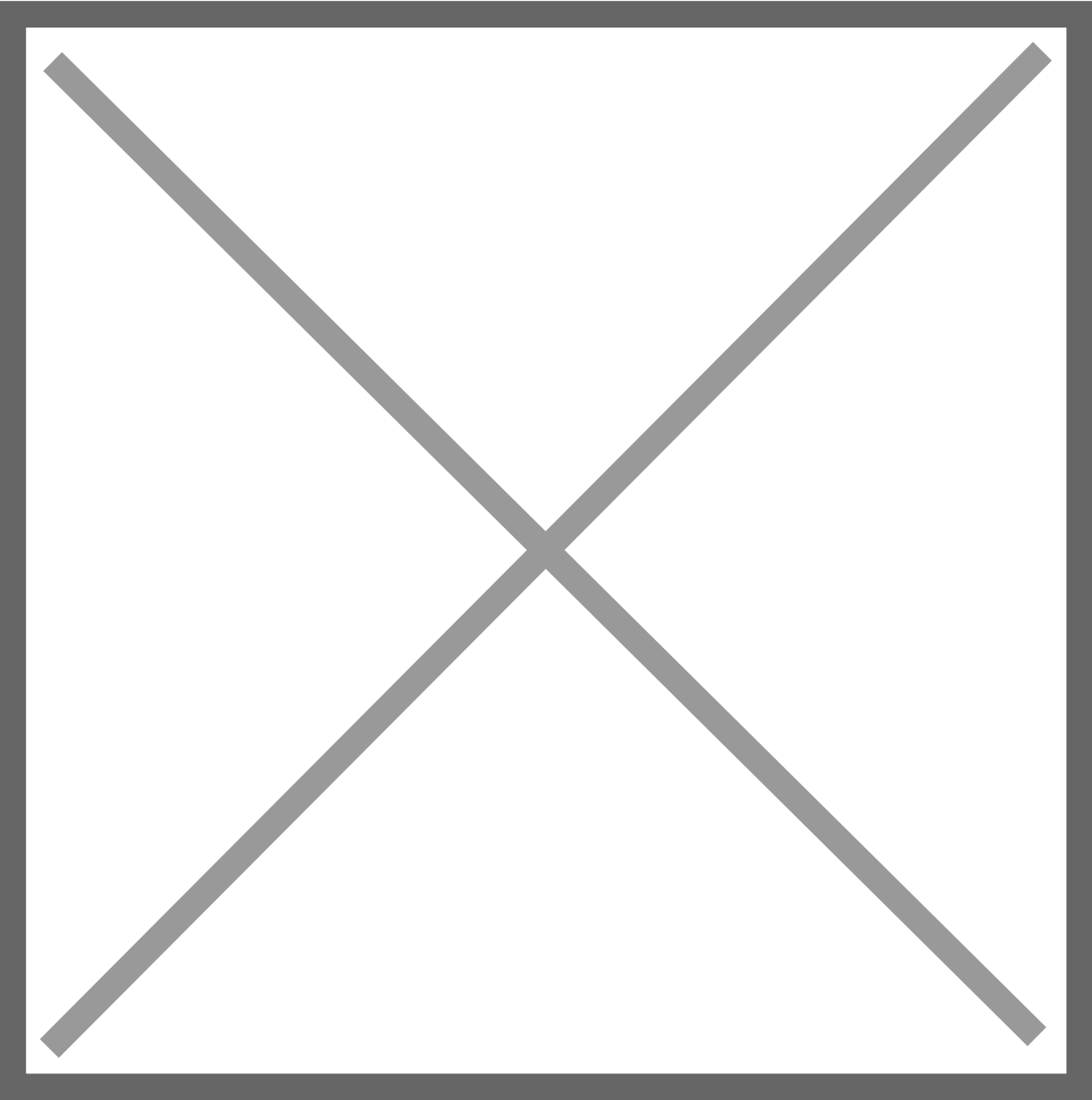












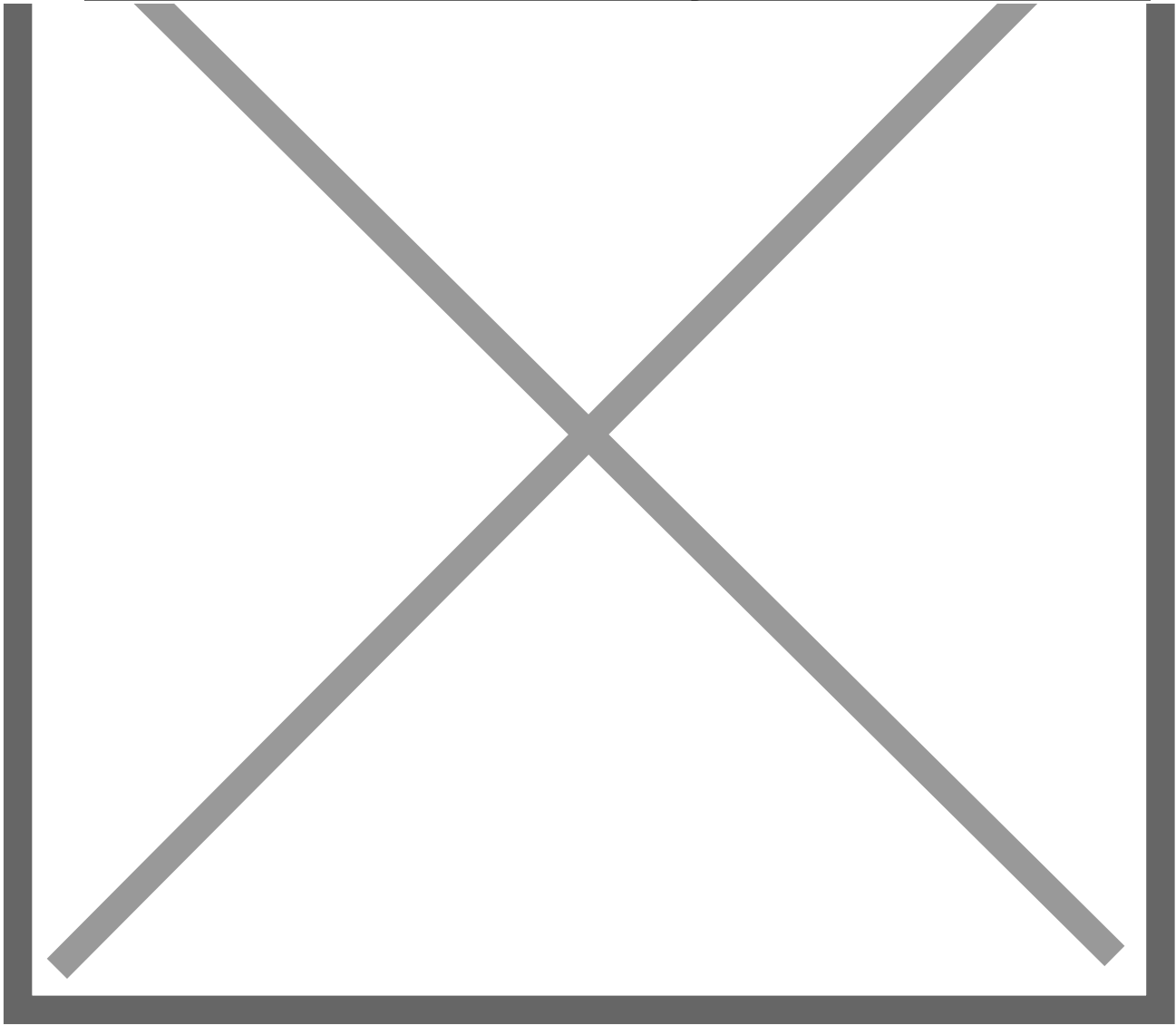


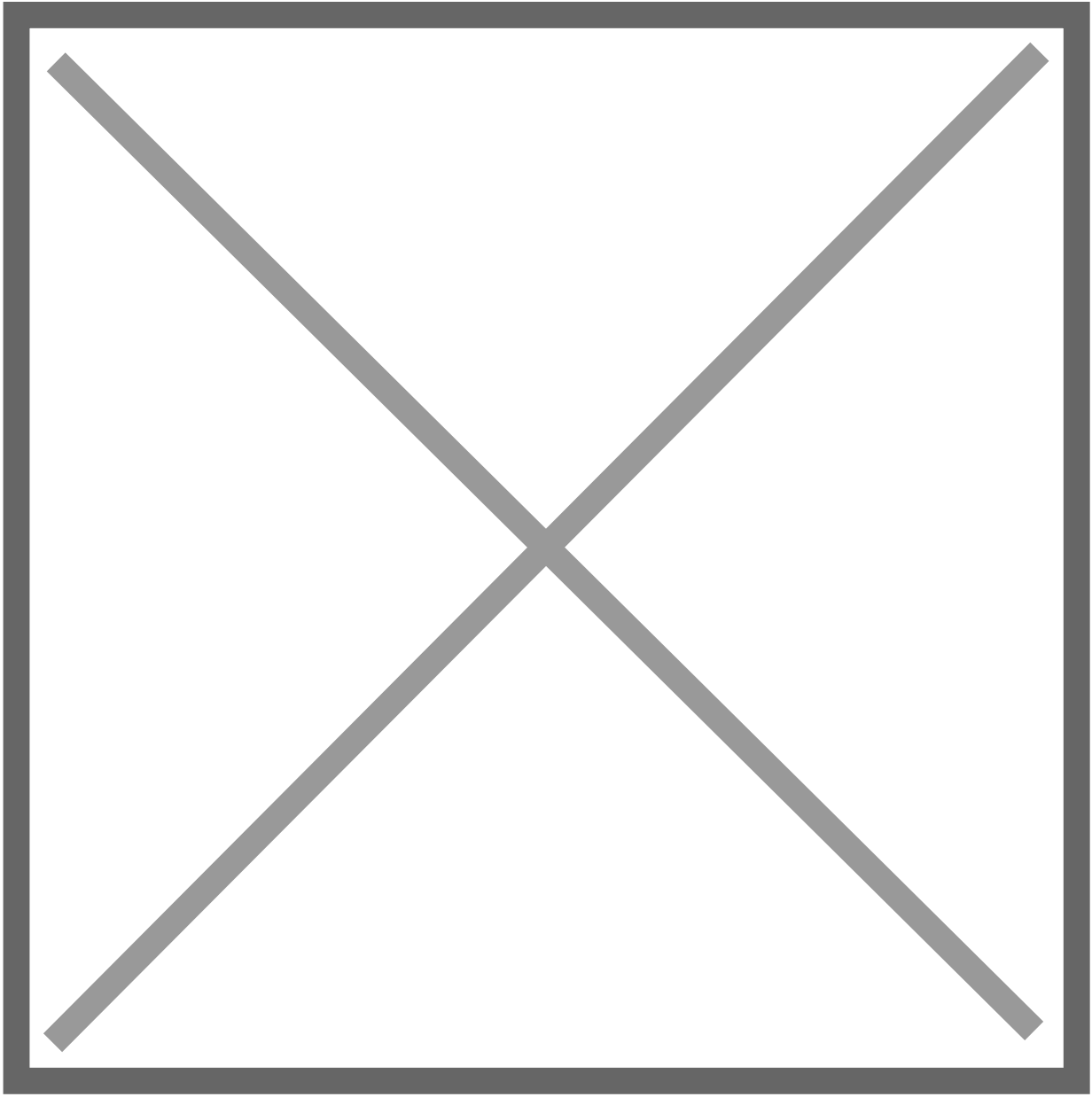
(WI)

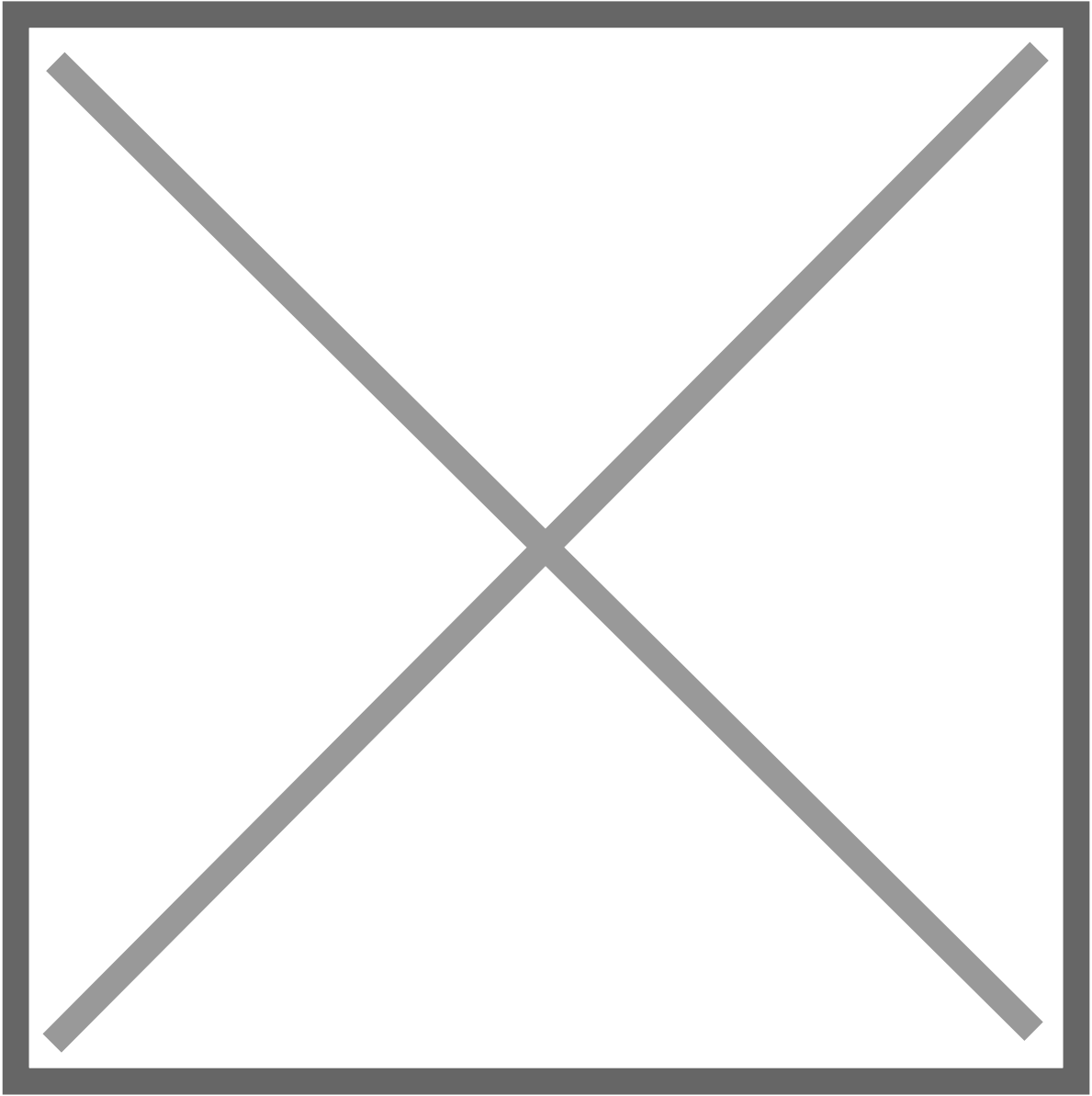
PM-IT-004 BC ????????????

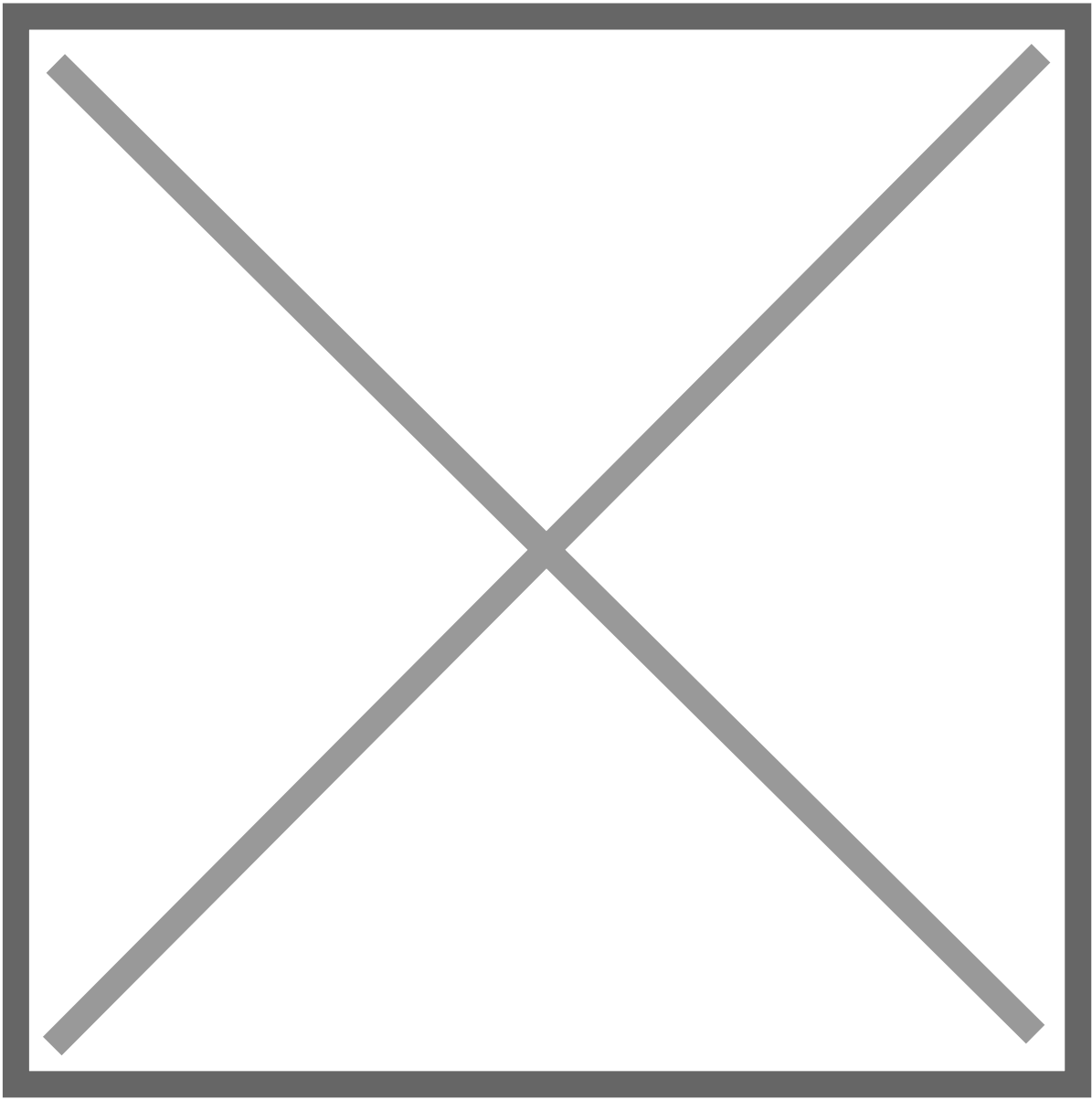


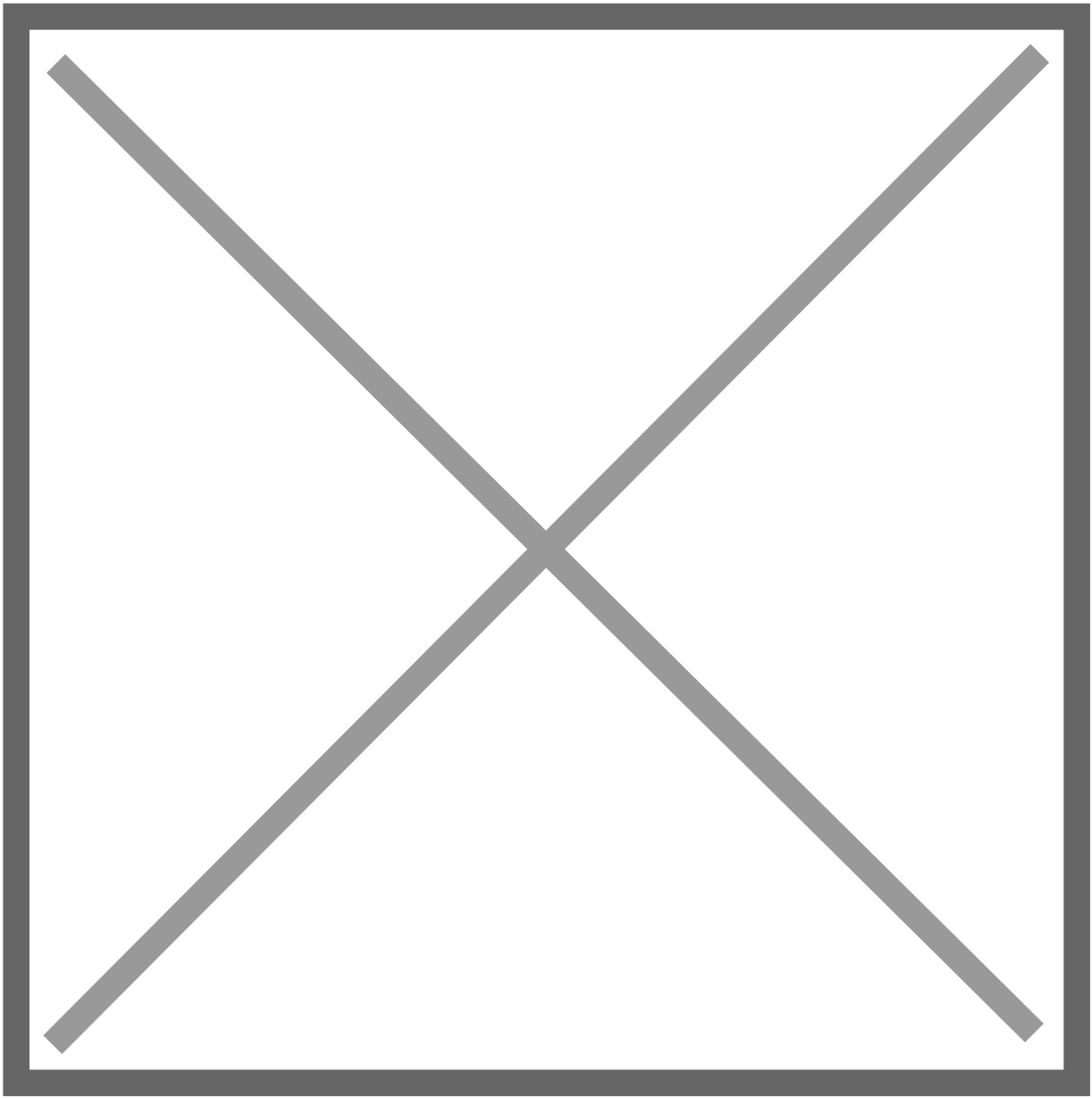
(Receivable System)

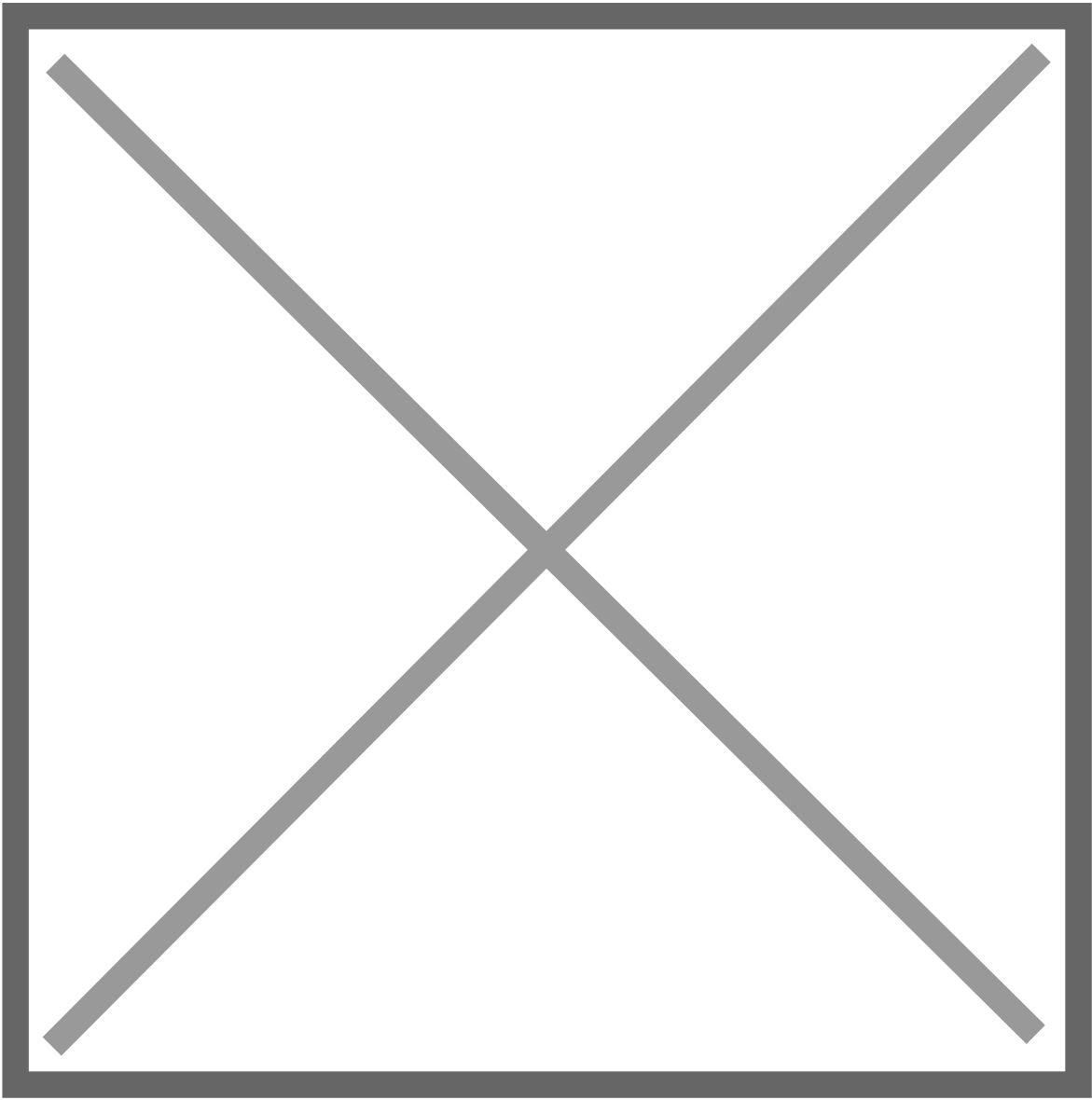


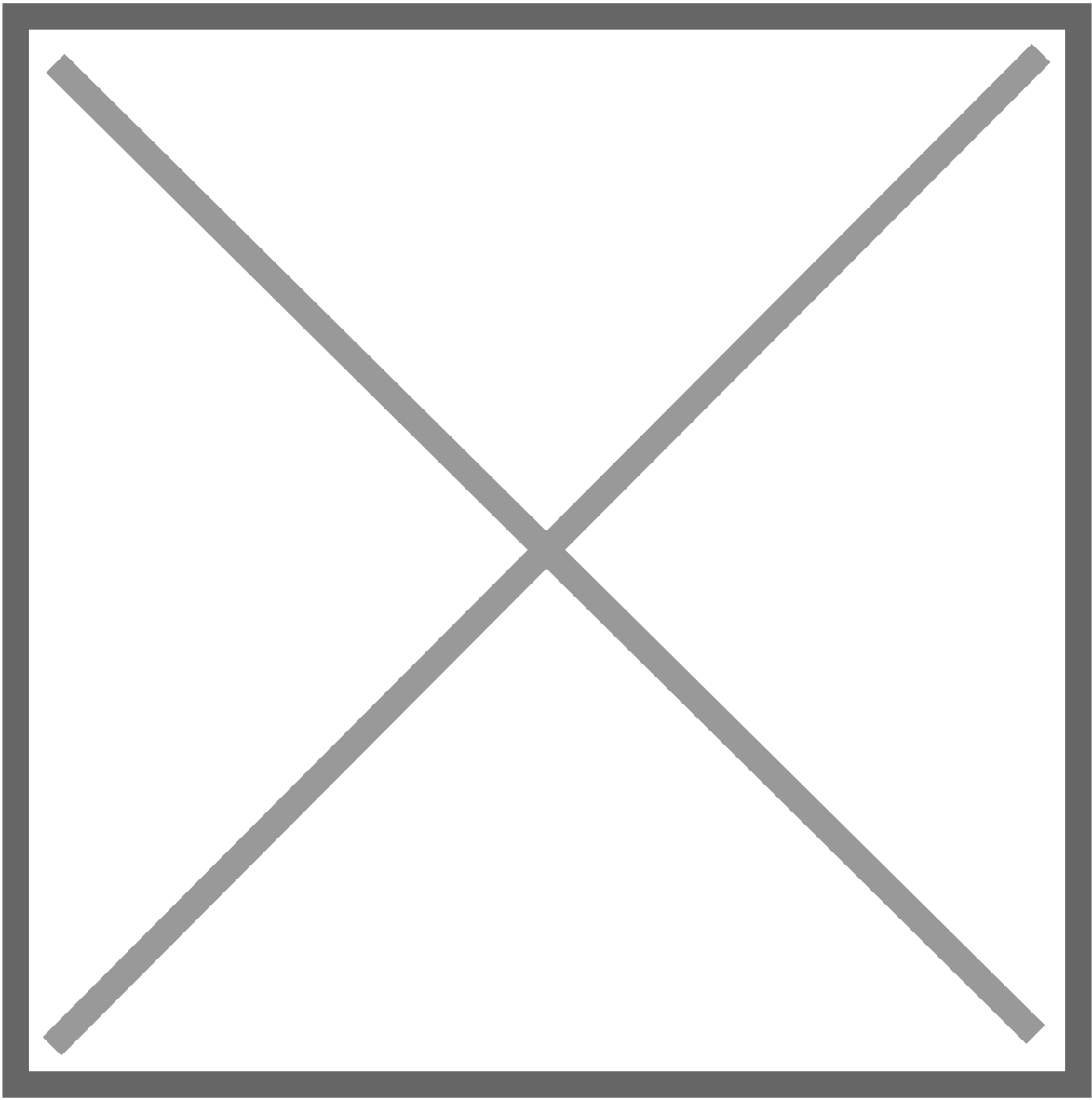


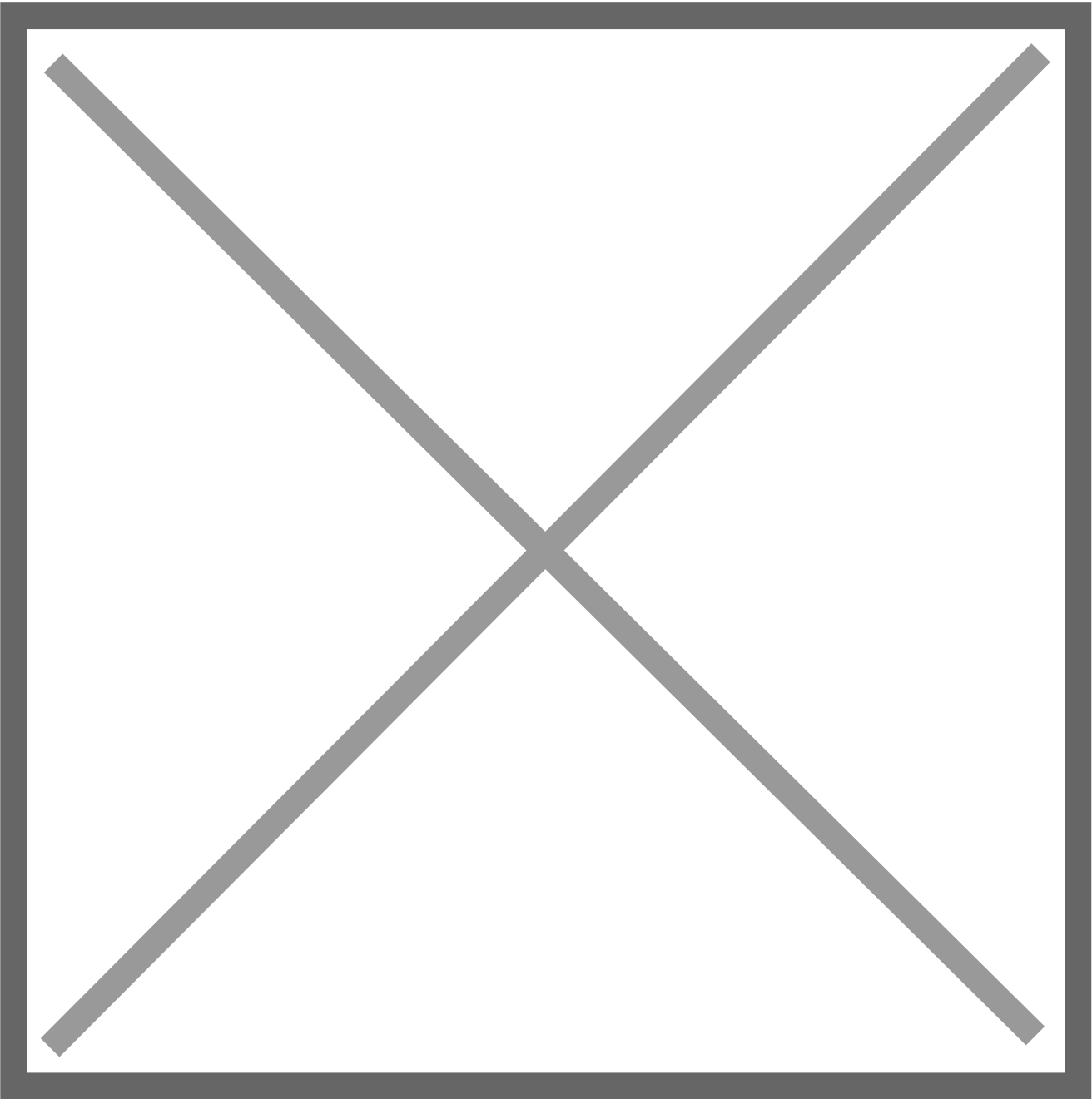


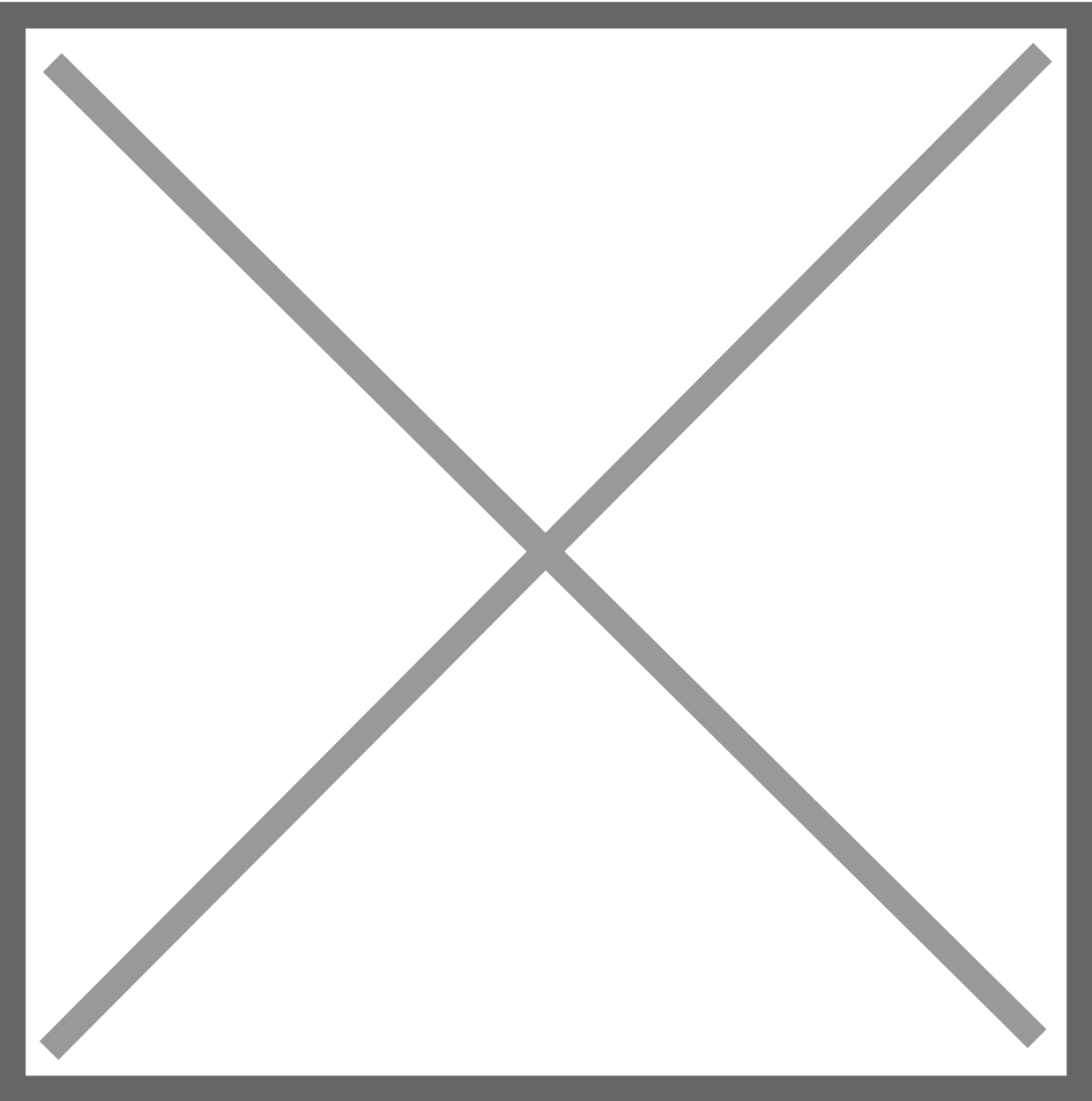


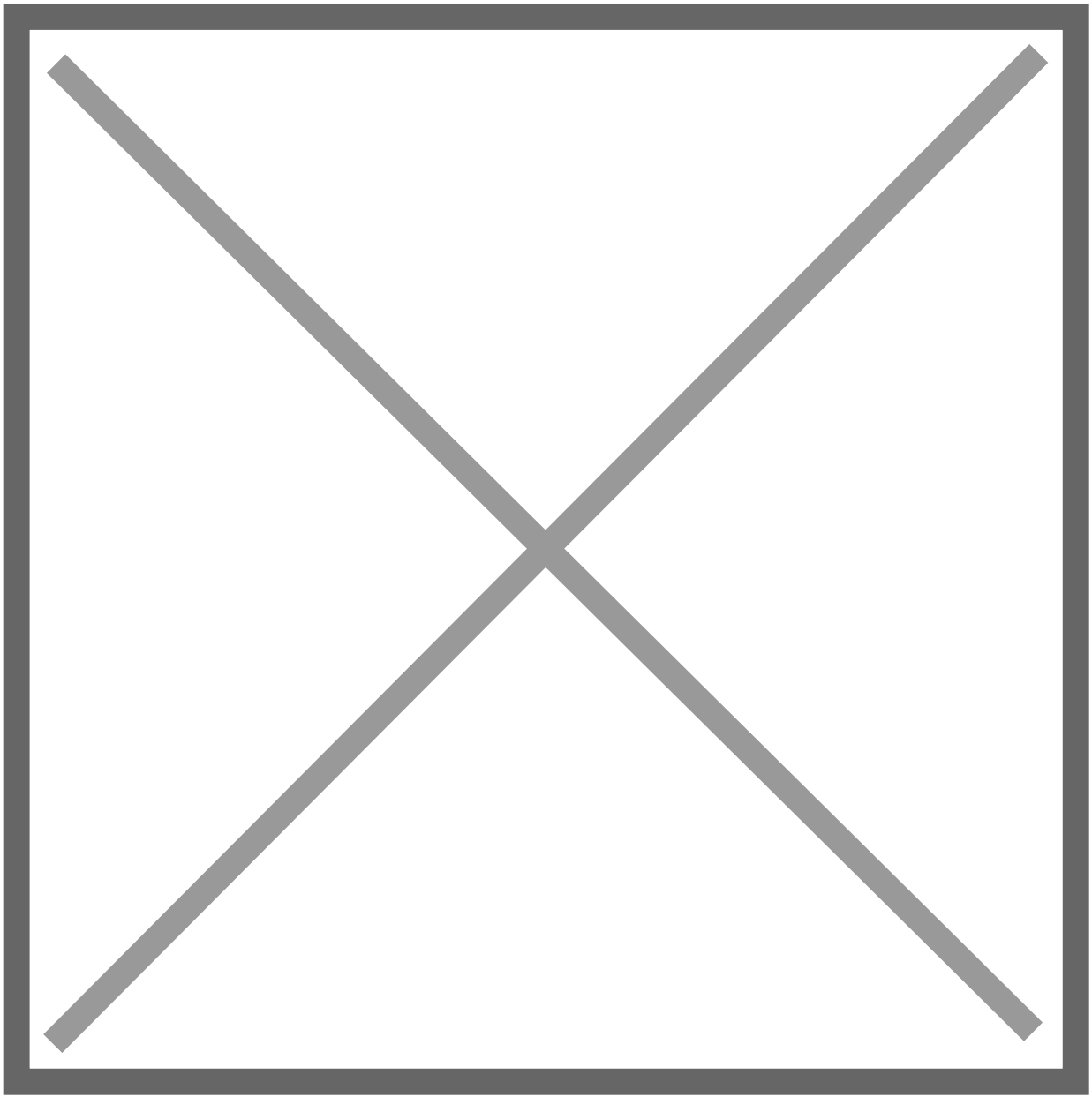


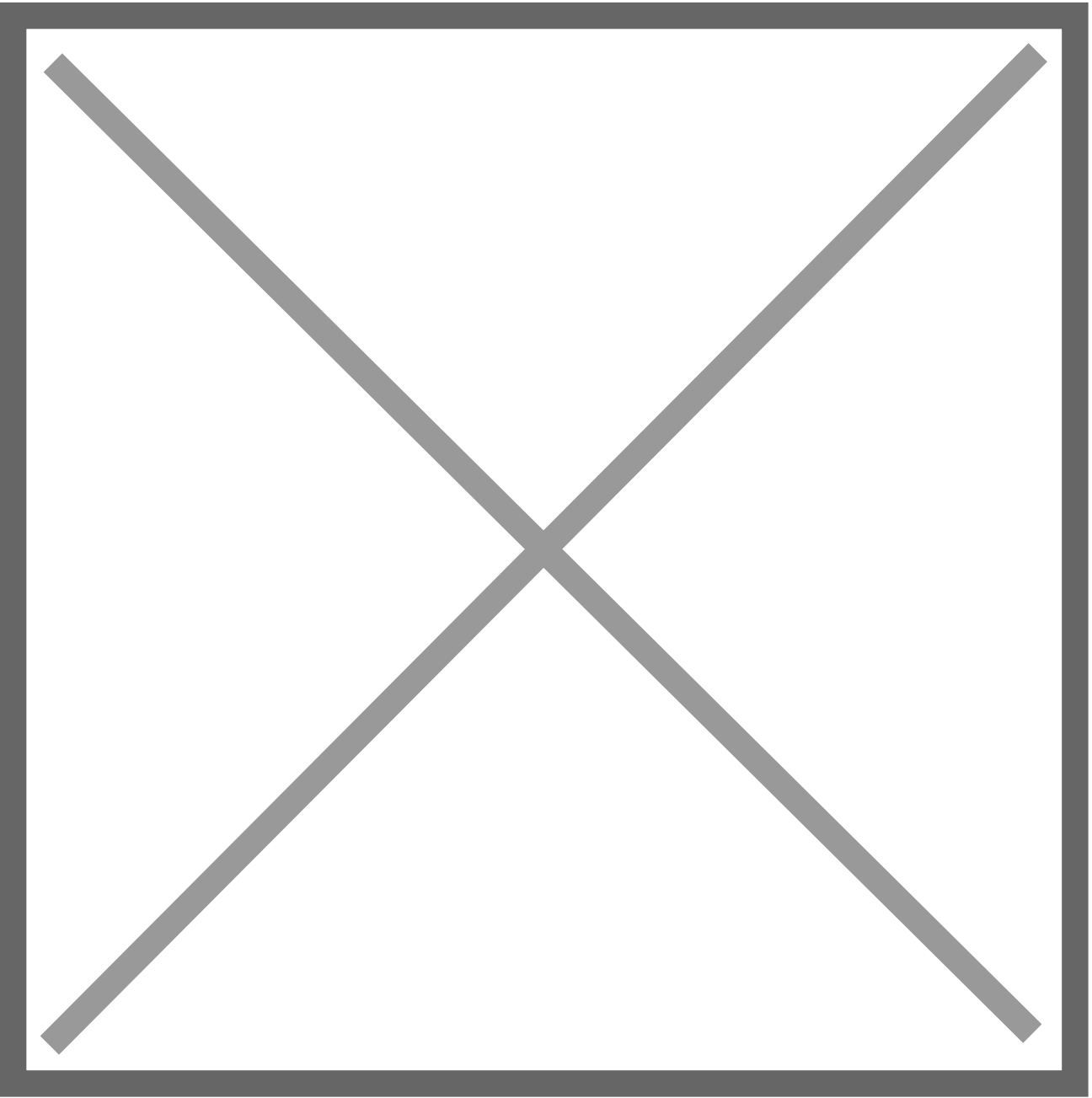


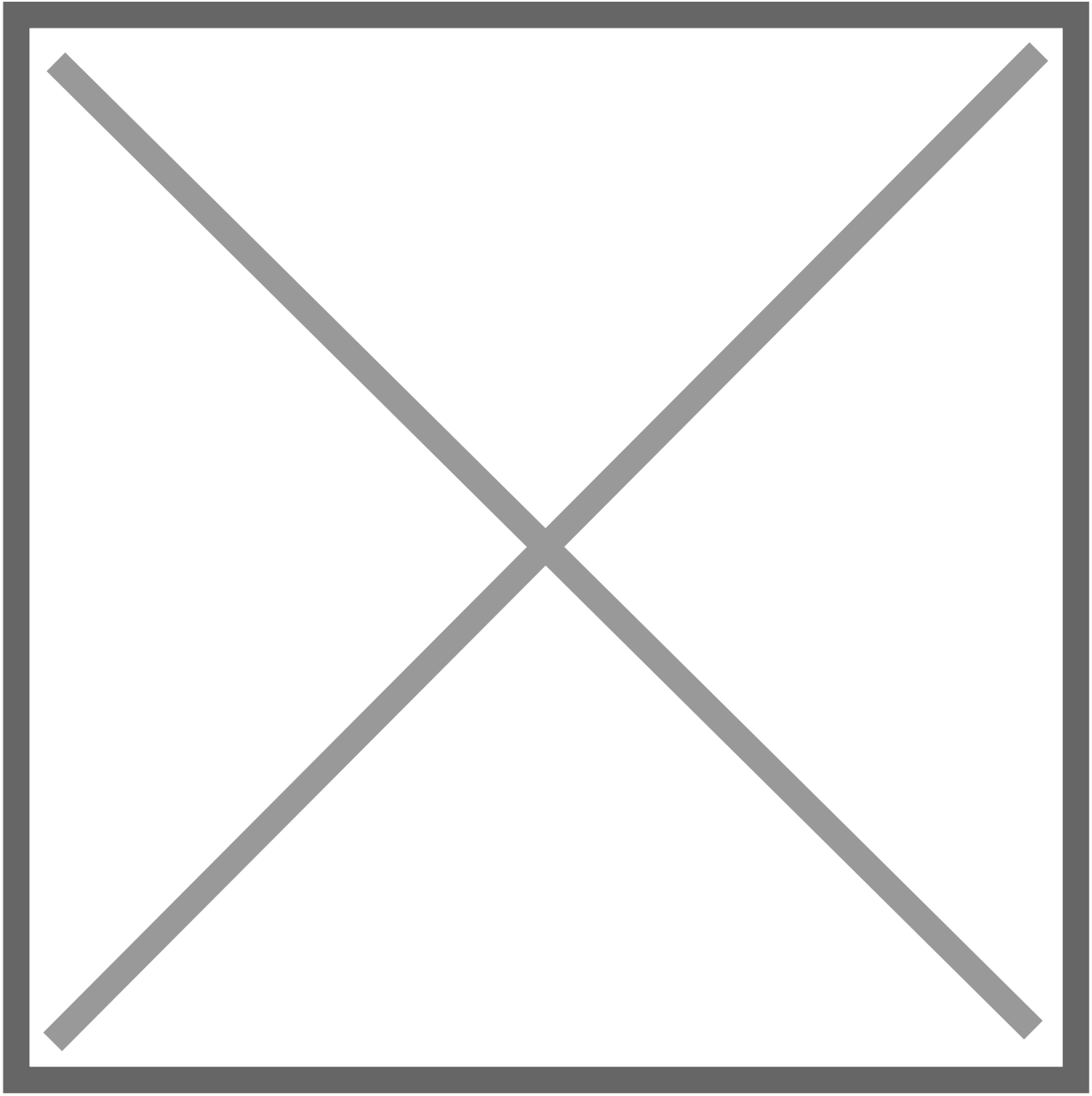


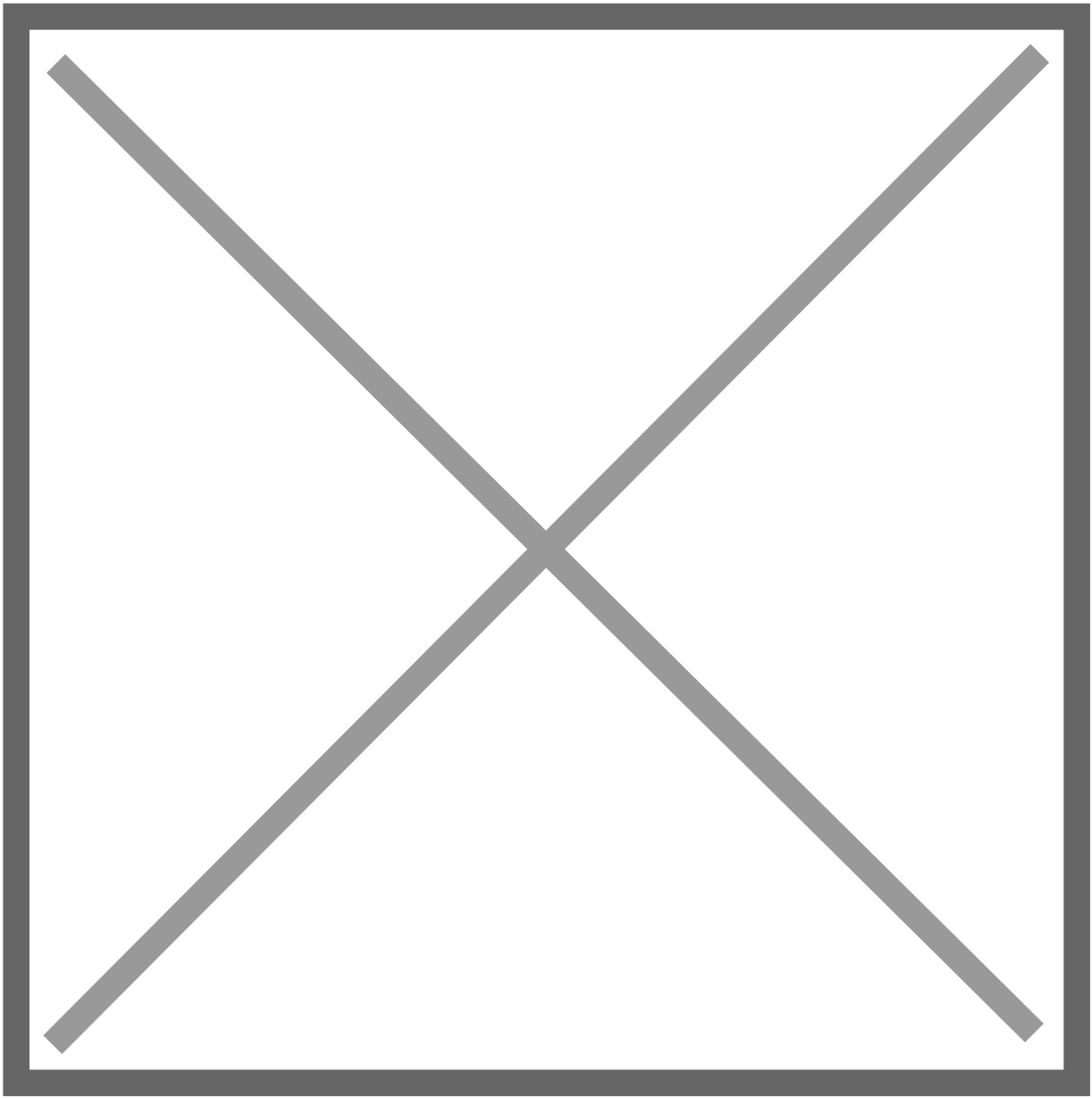


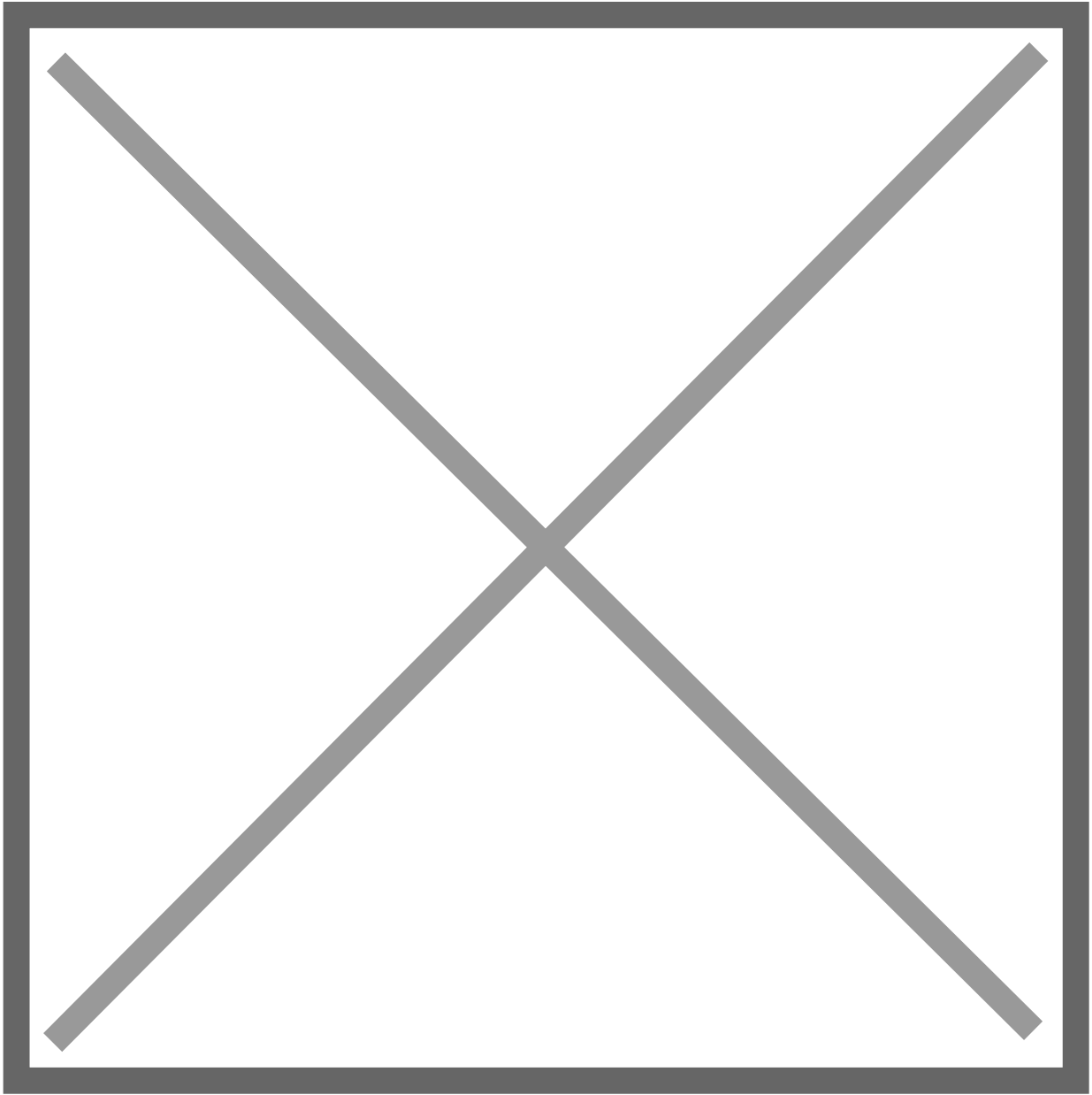


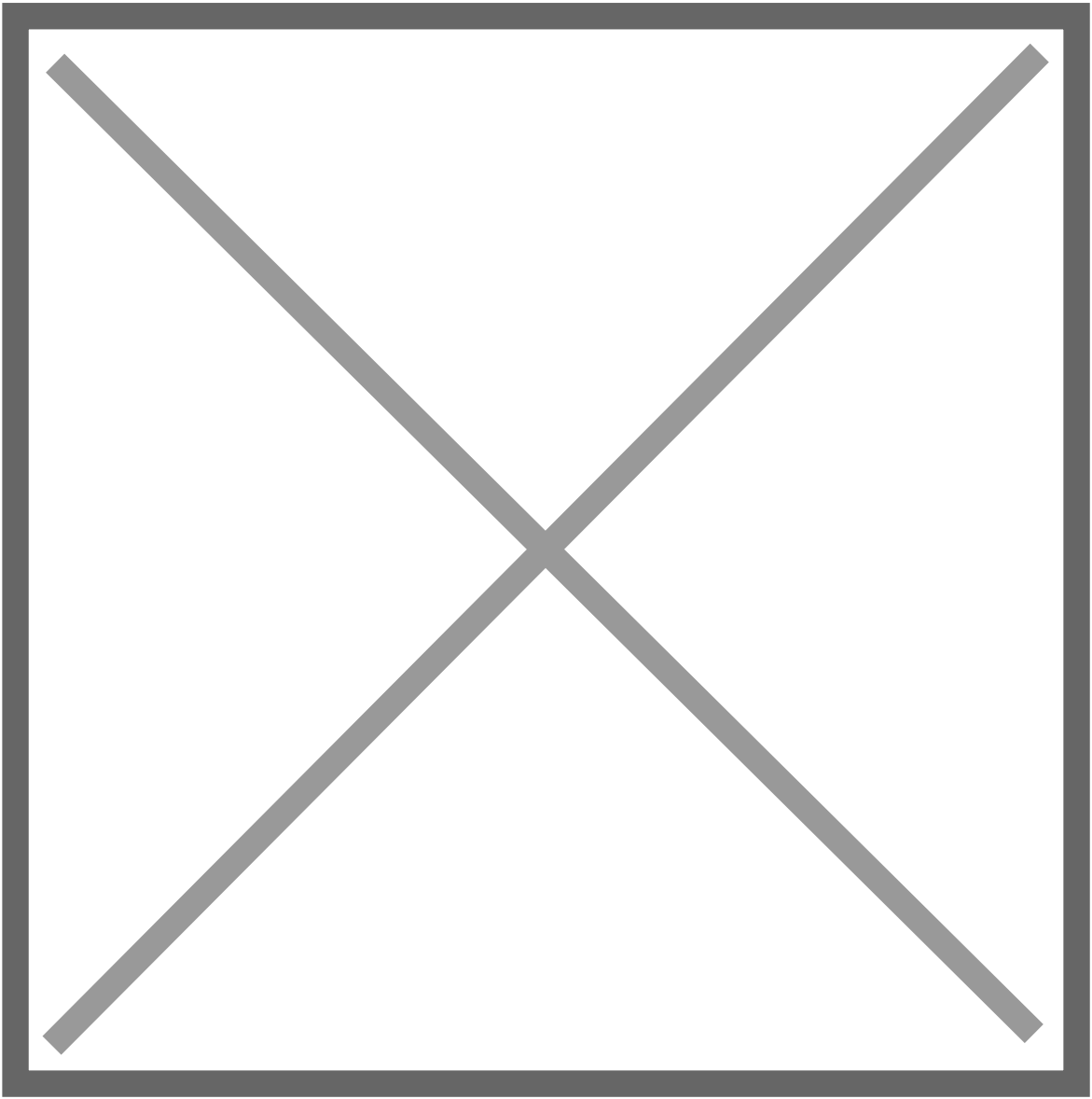


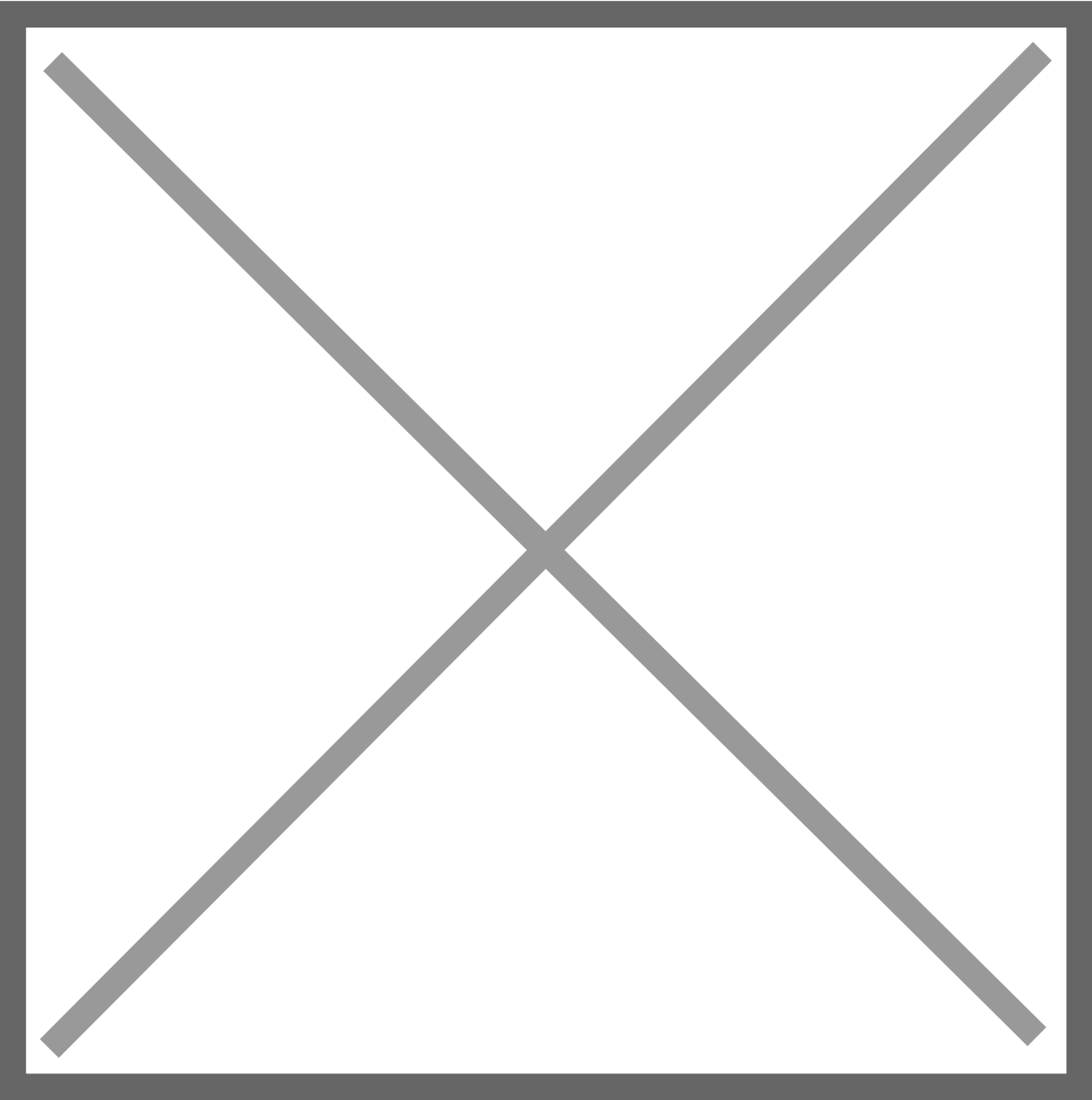


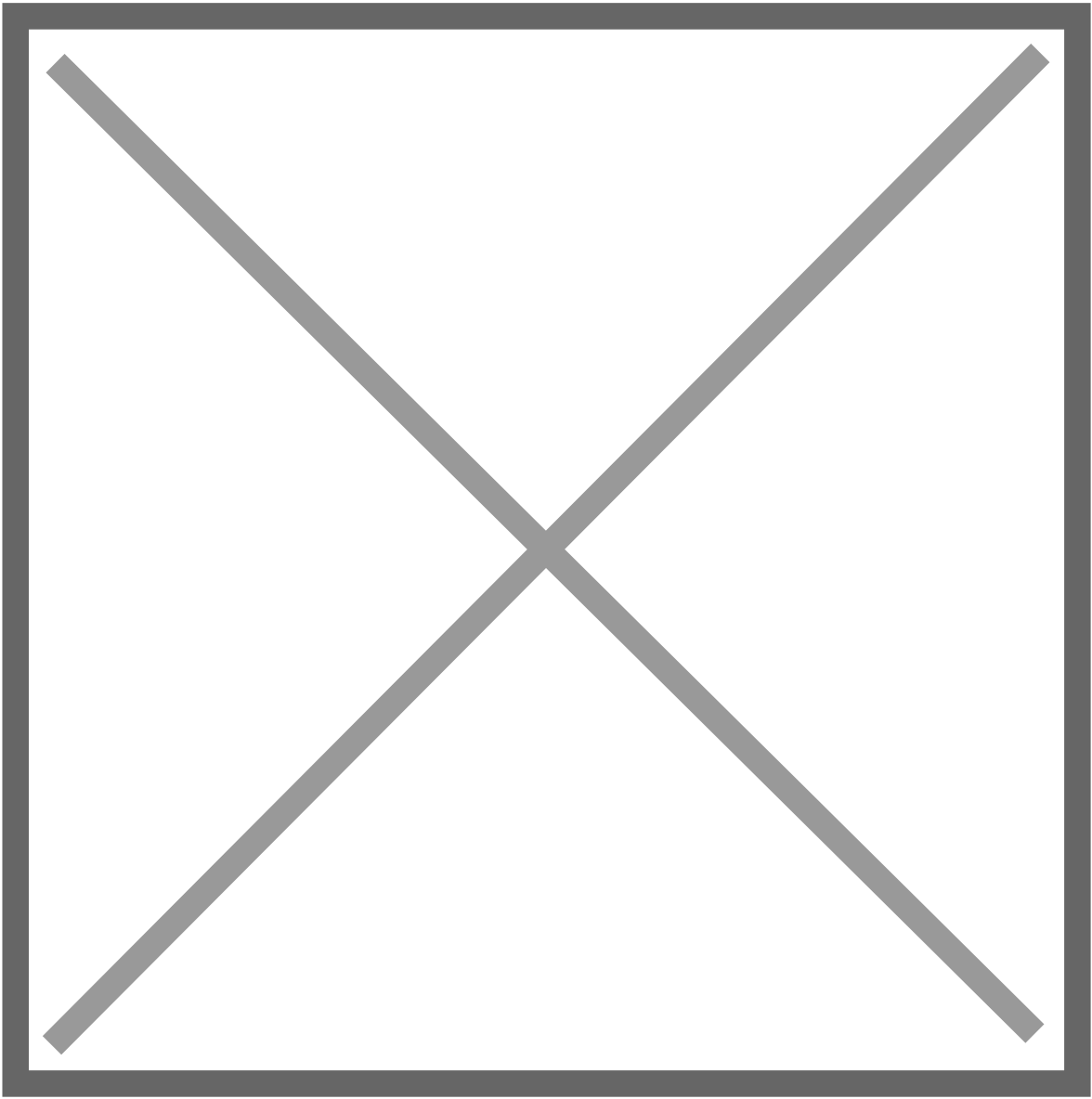


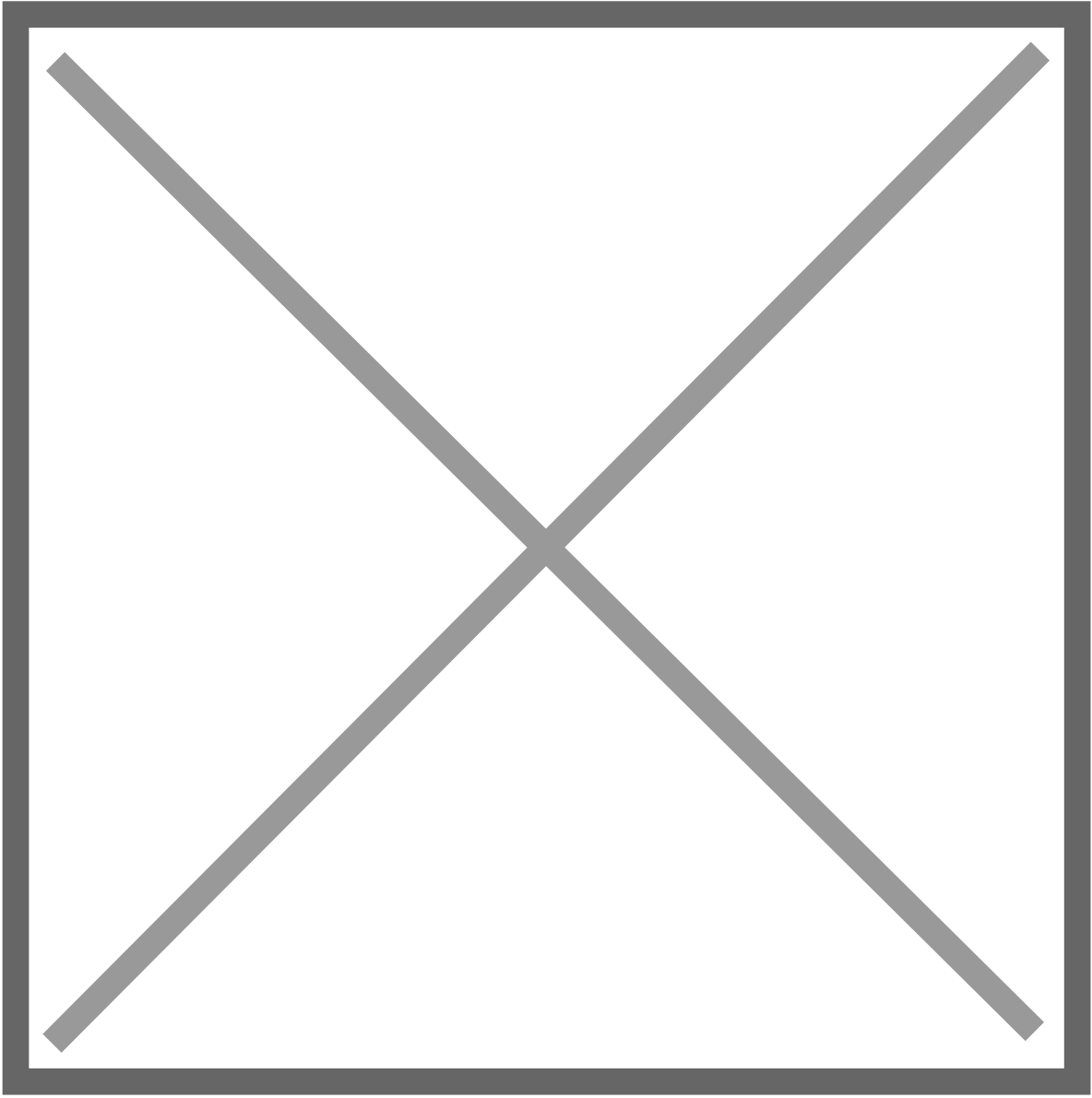


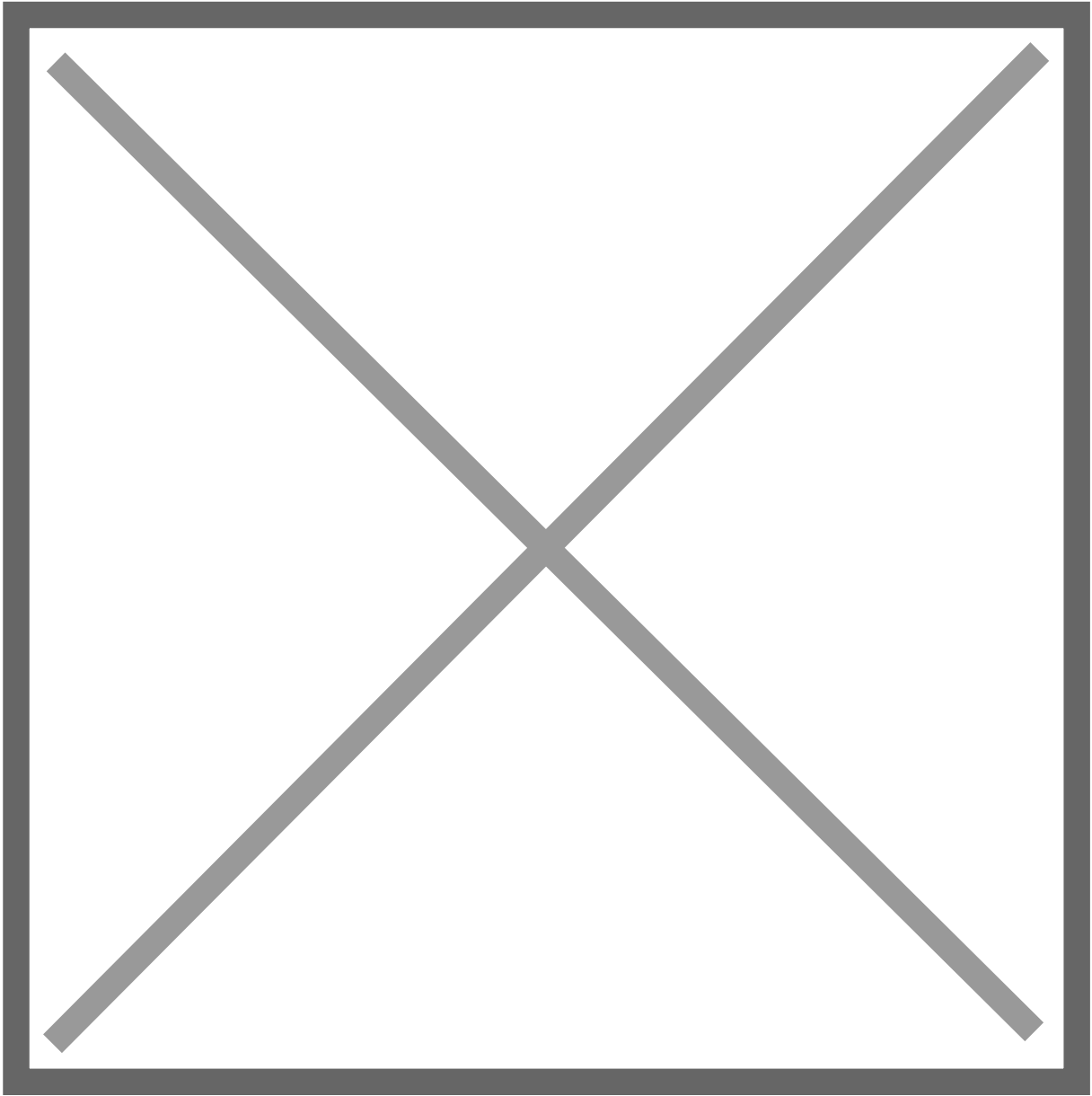


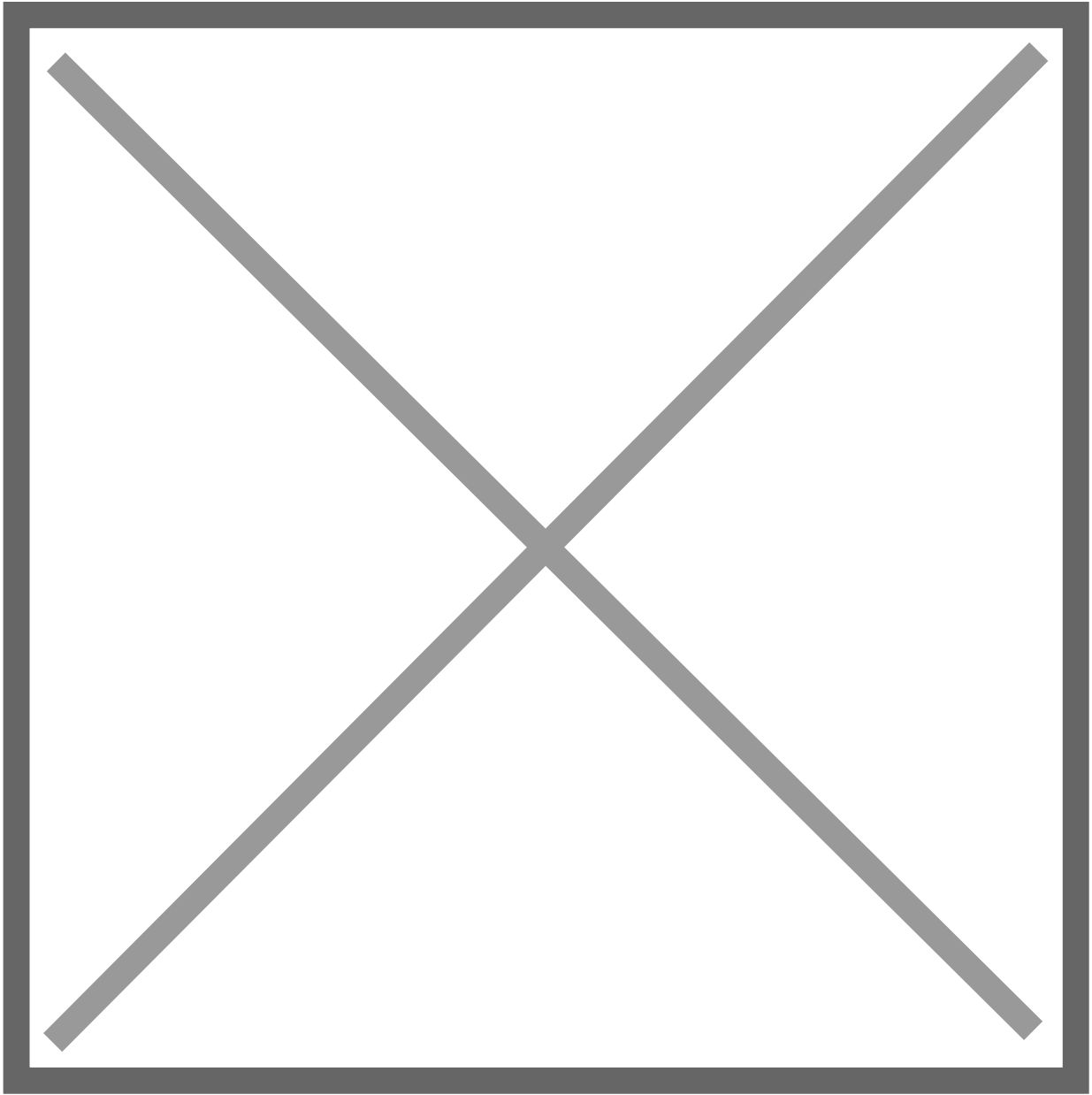


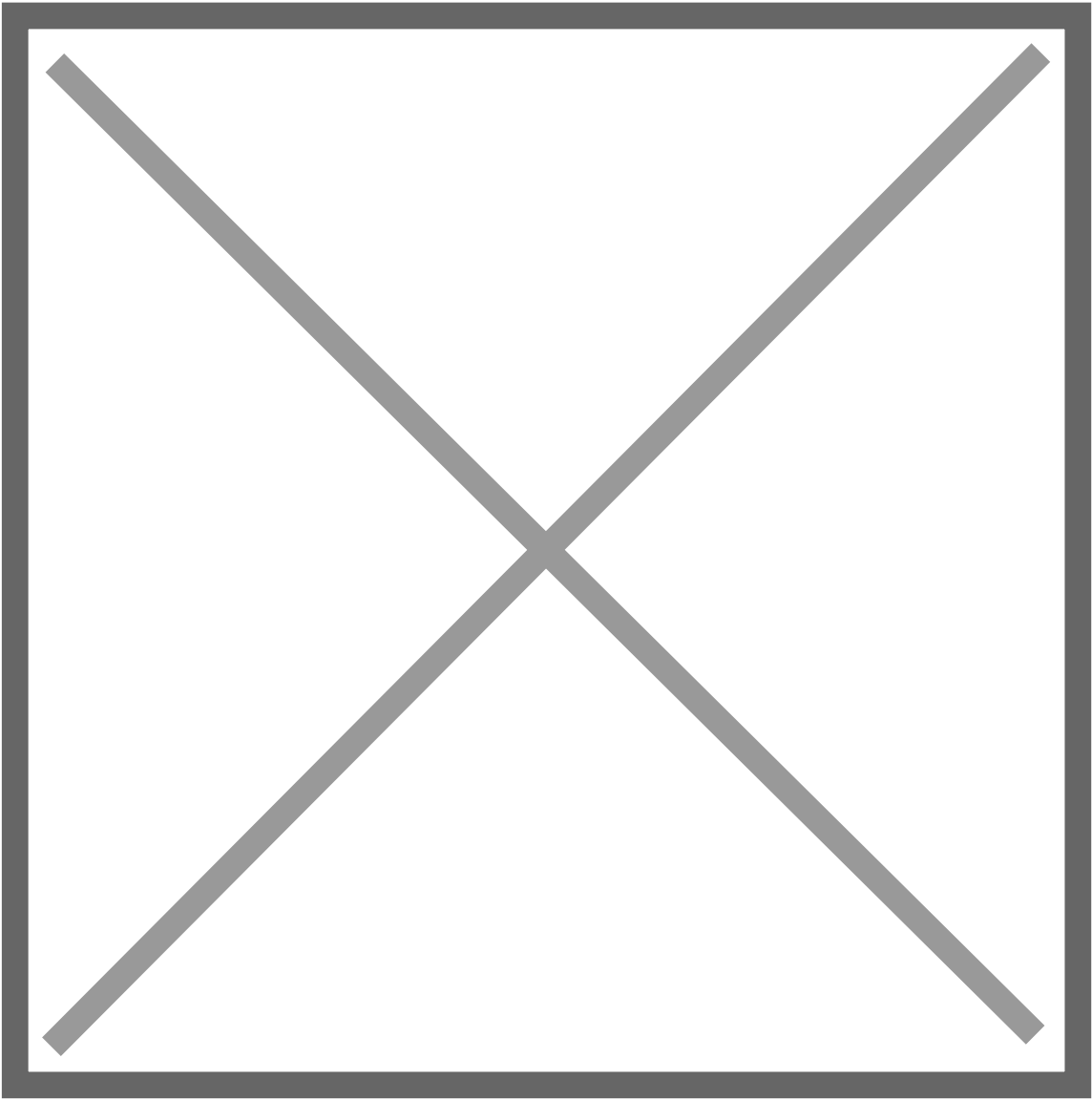


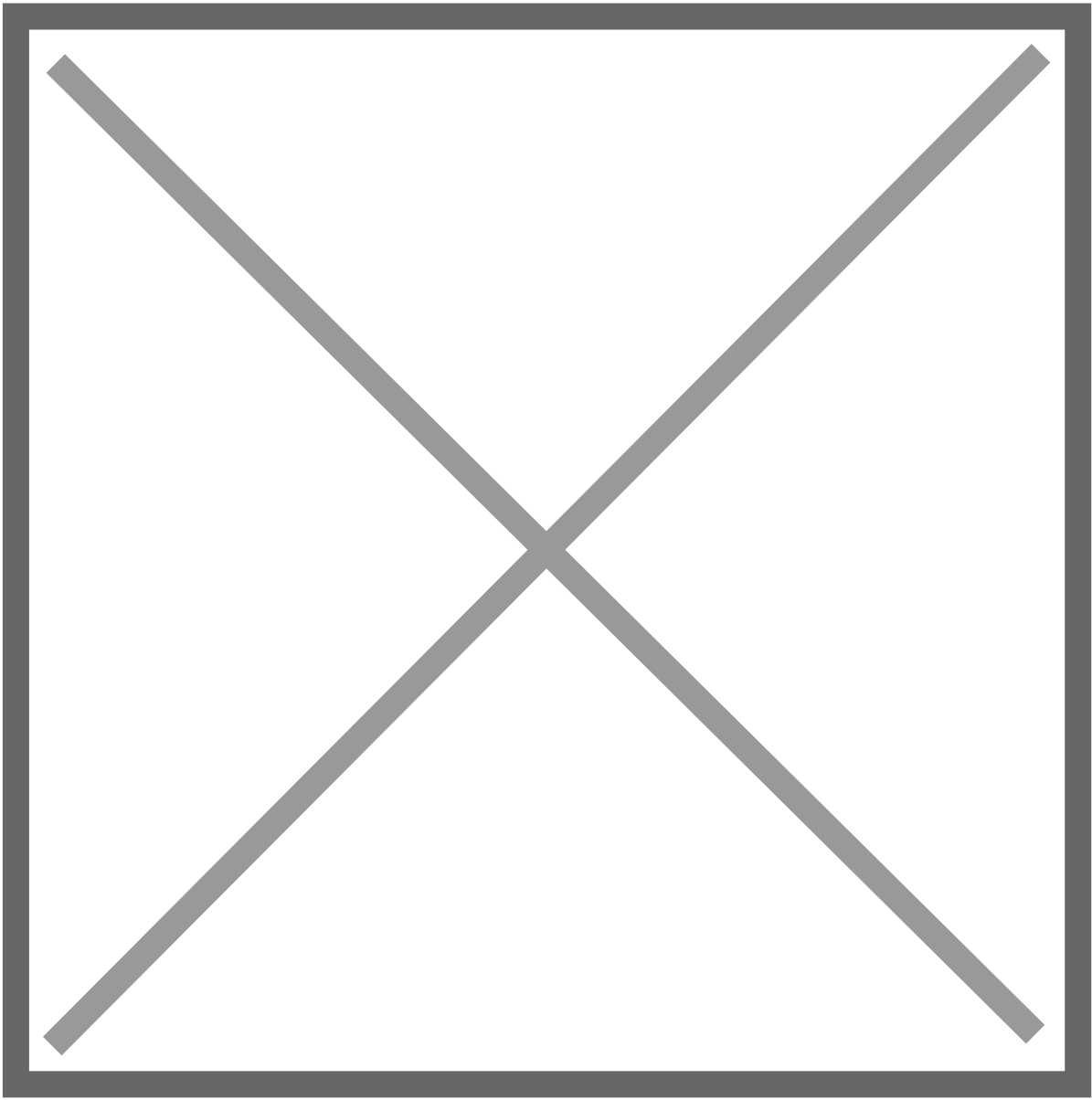


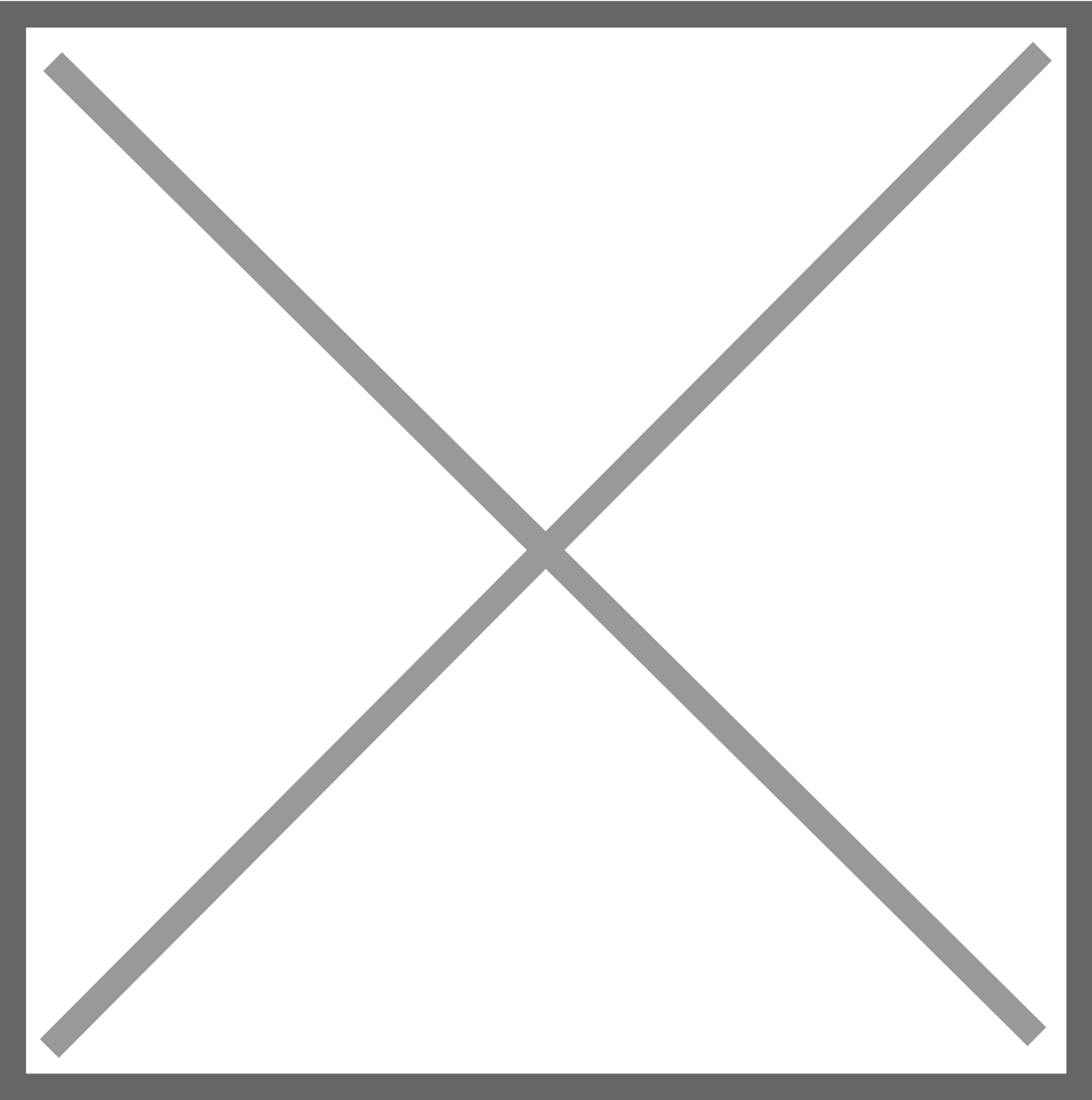


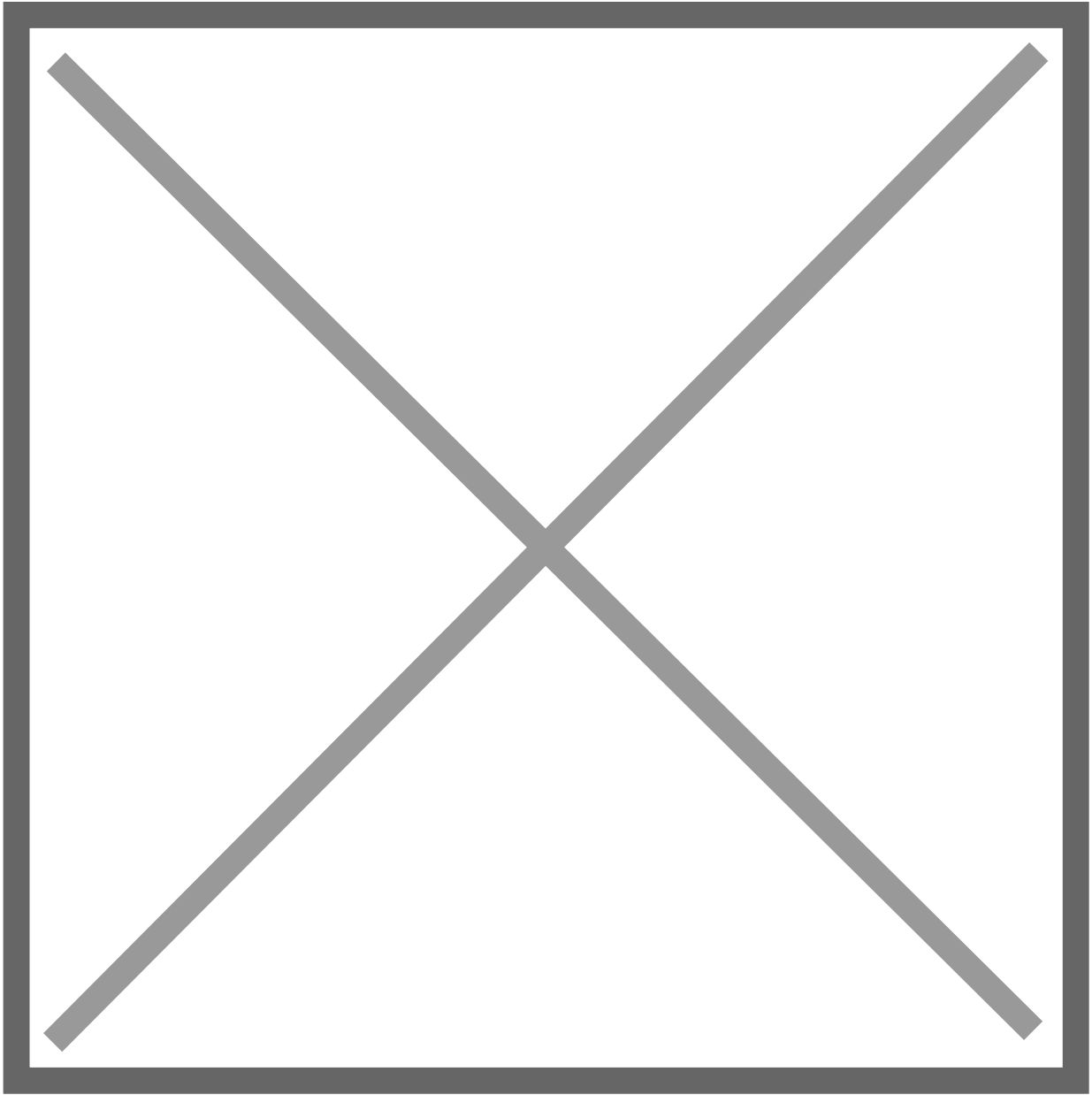


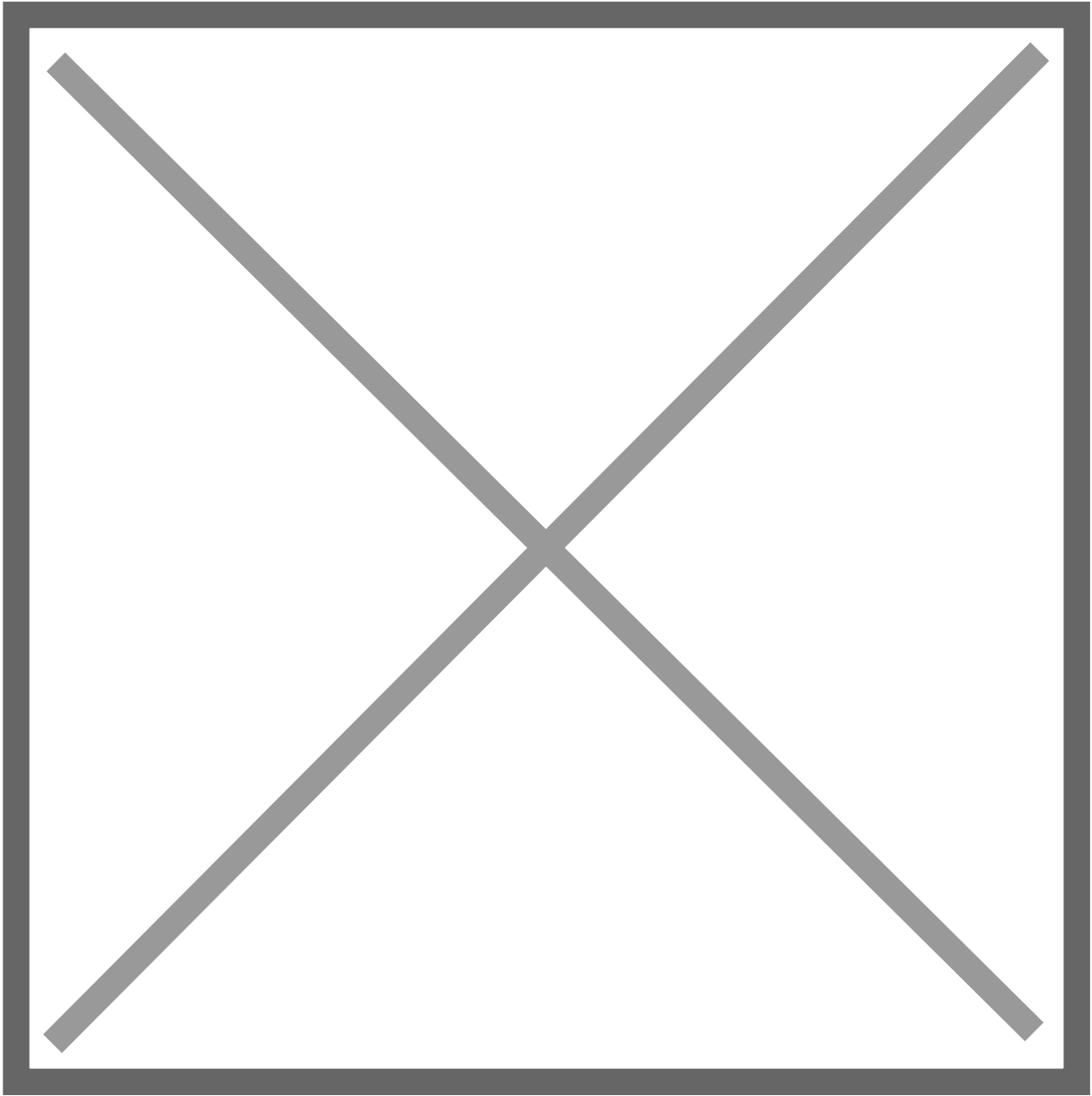












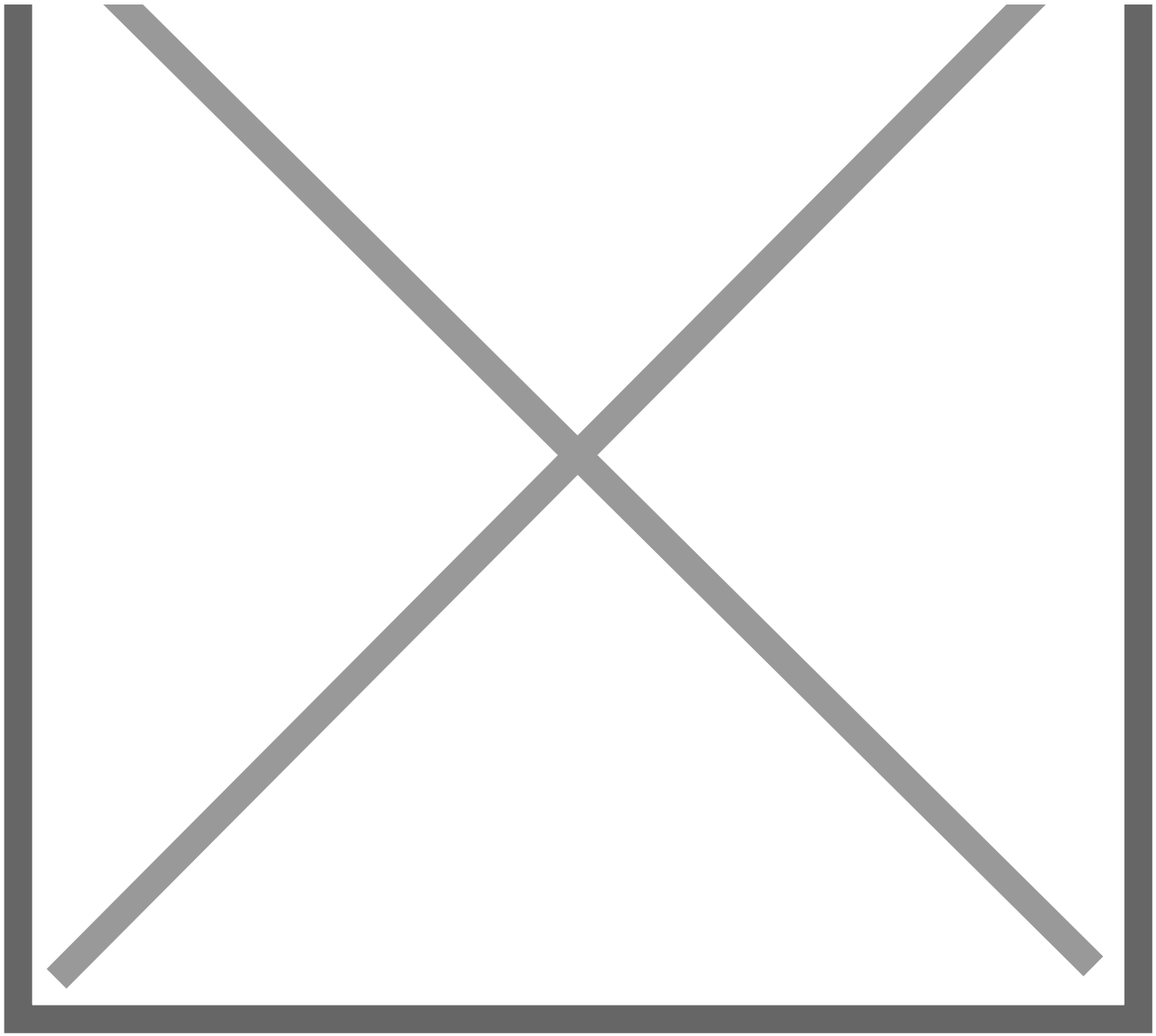
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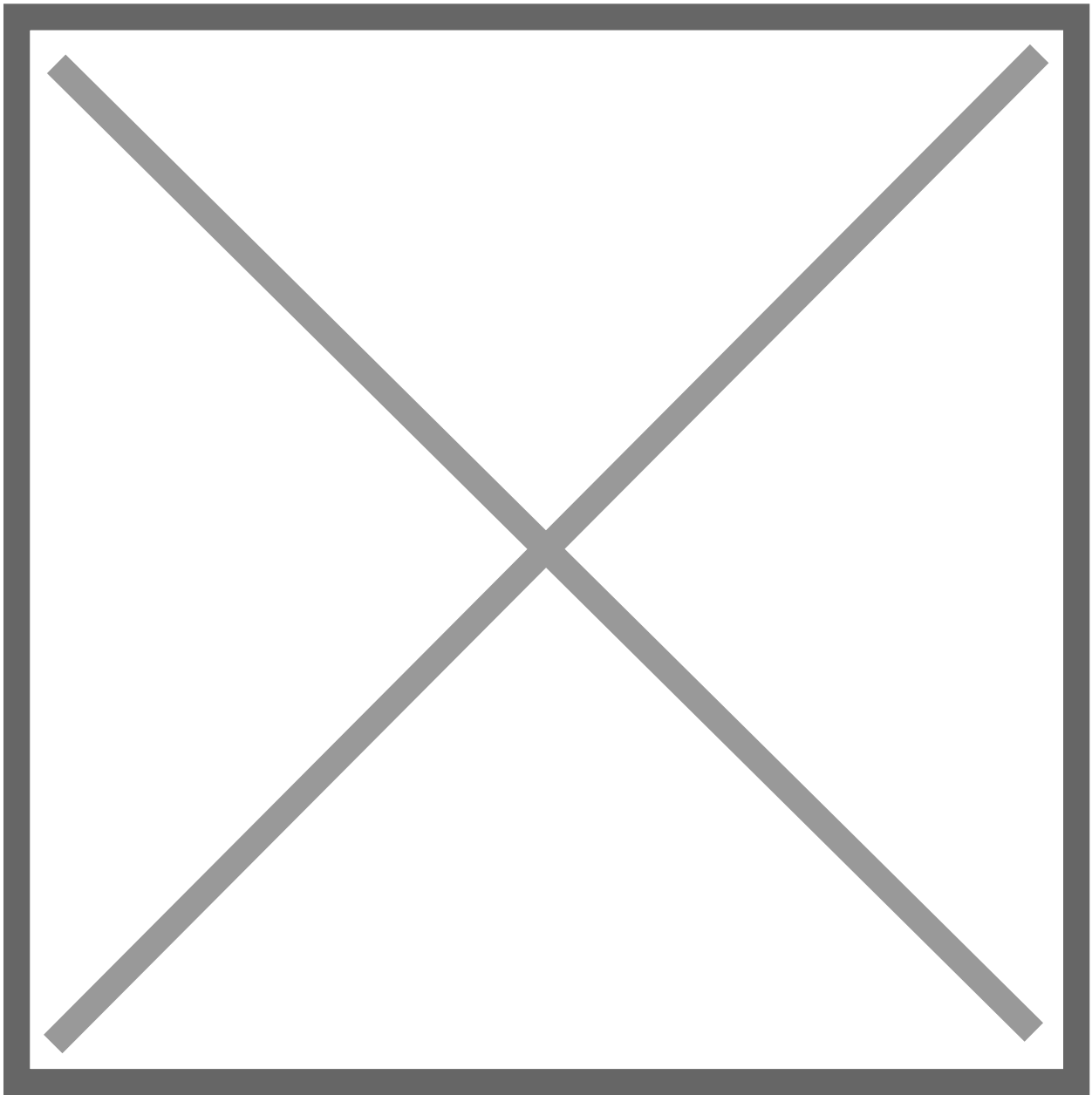
(WI)

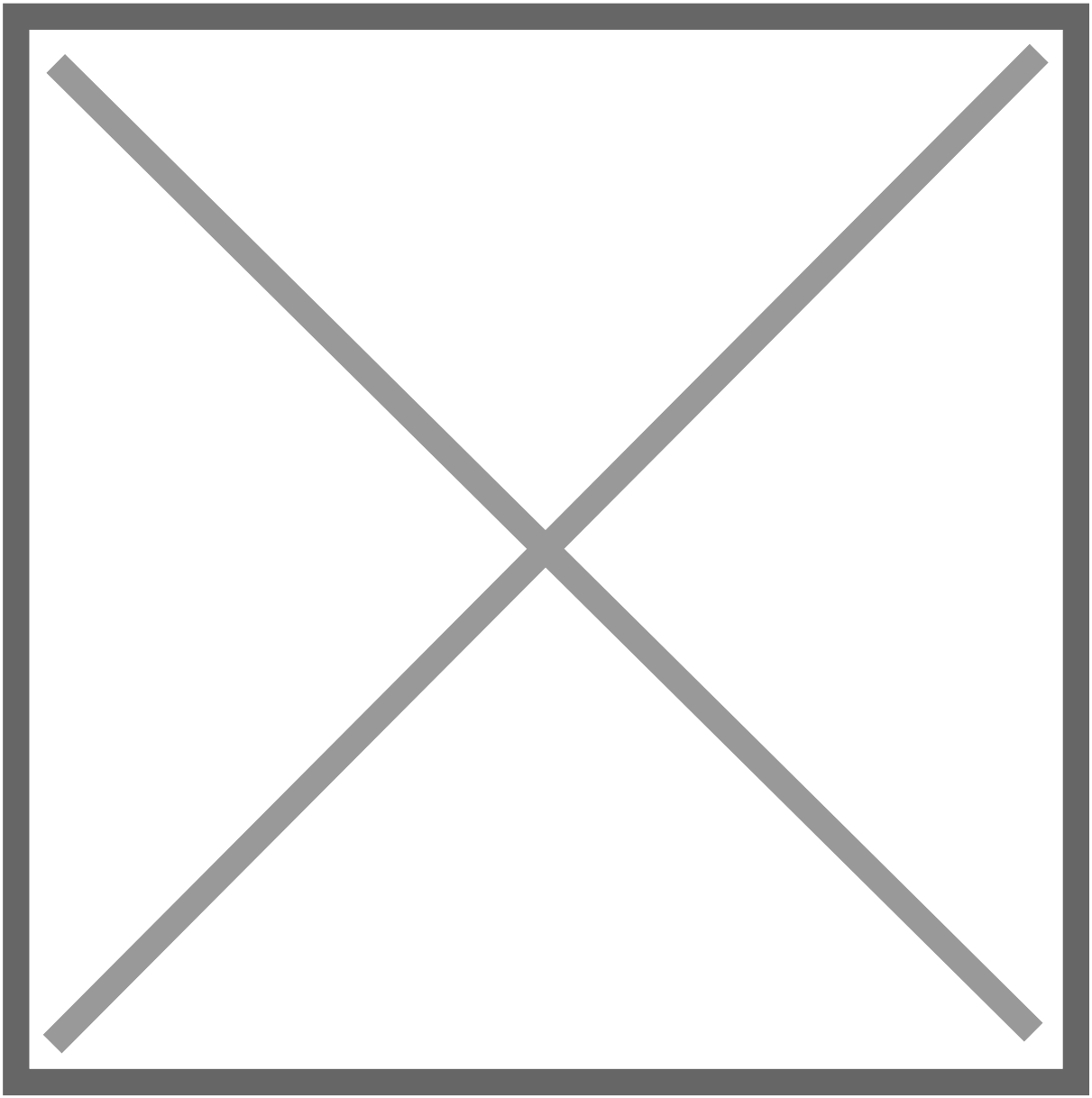
PM-IT-005 BC ??????????/
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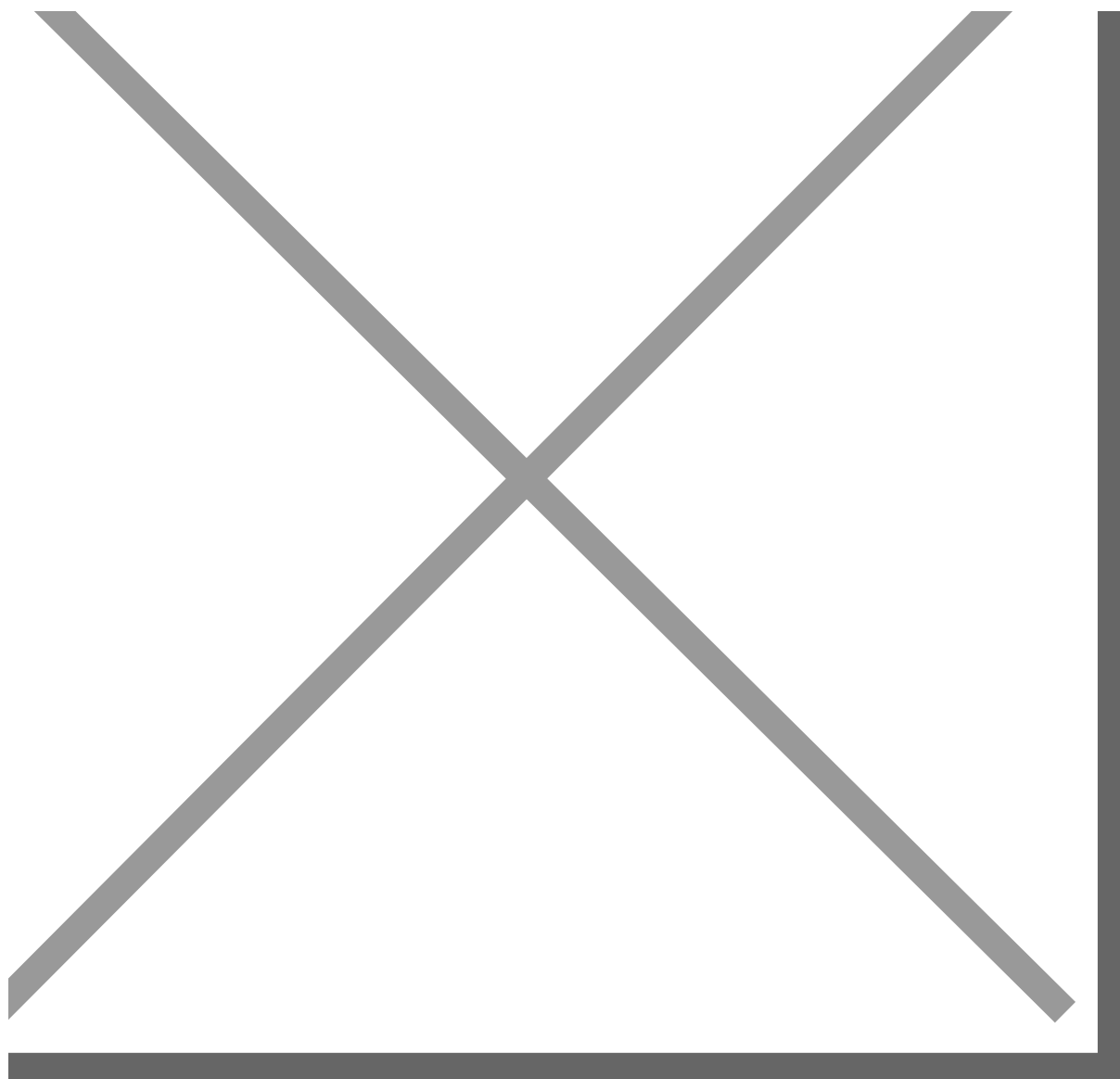
□□□□□□□□/□□□□

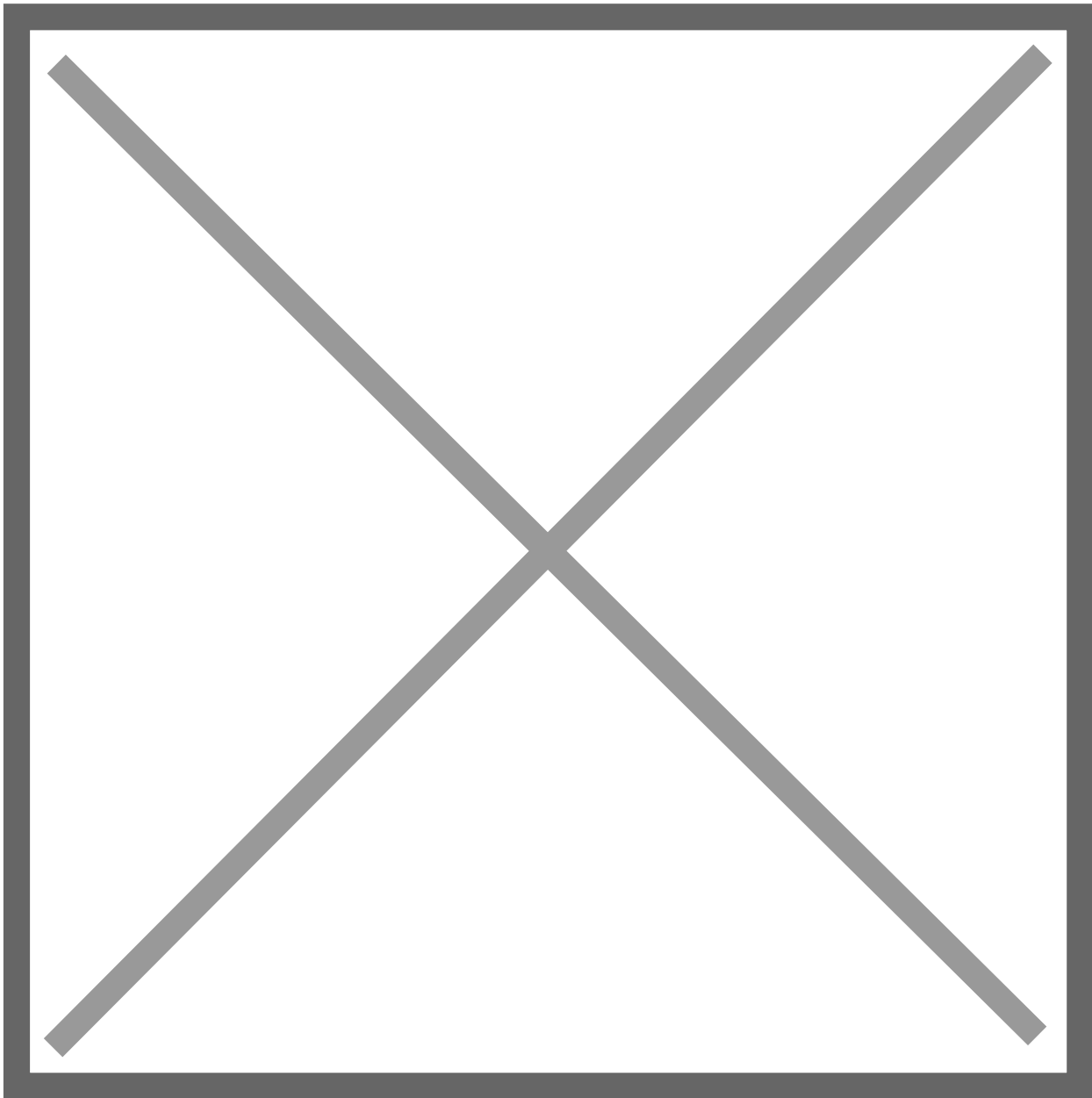
(Bank/Cash
System)

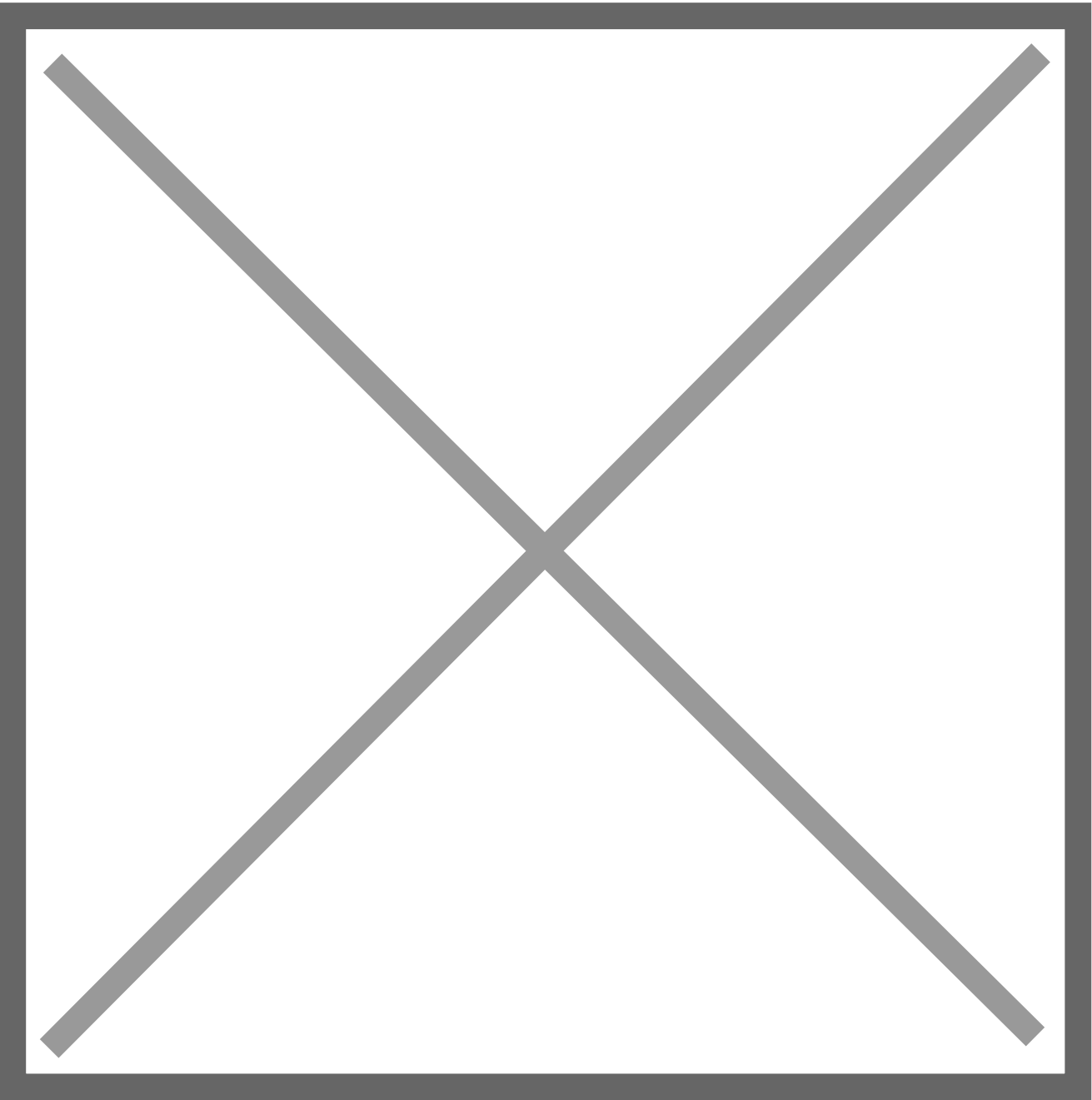


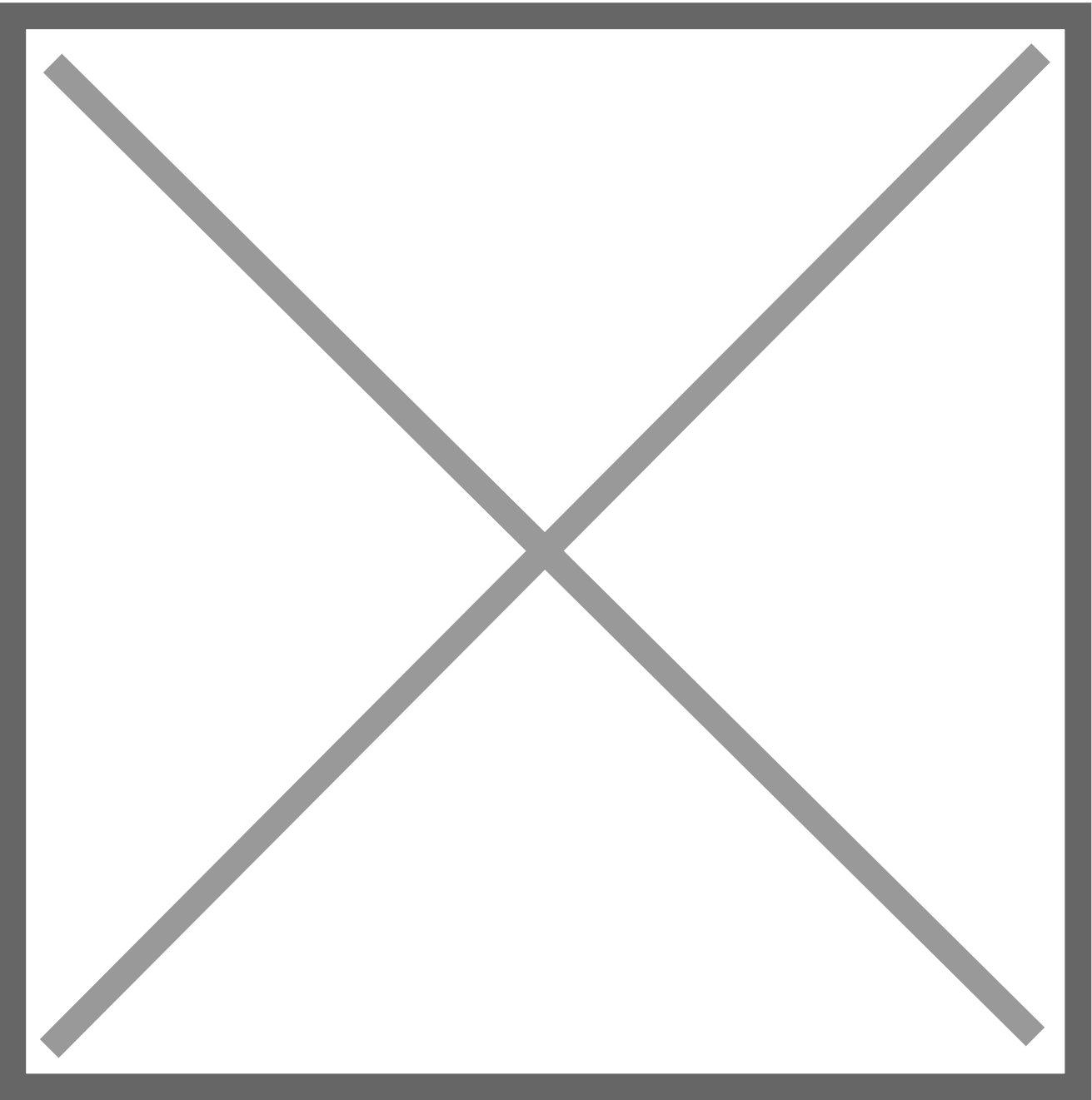


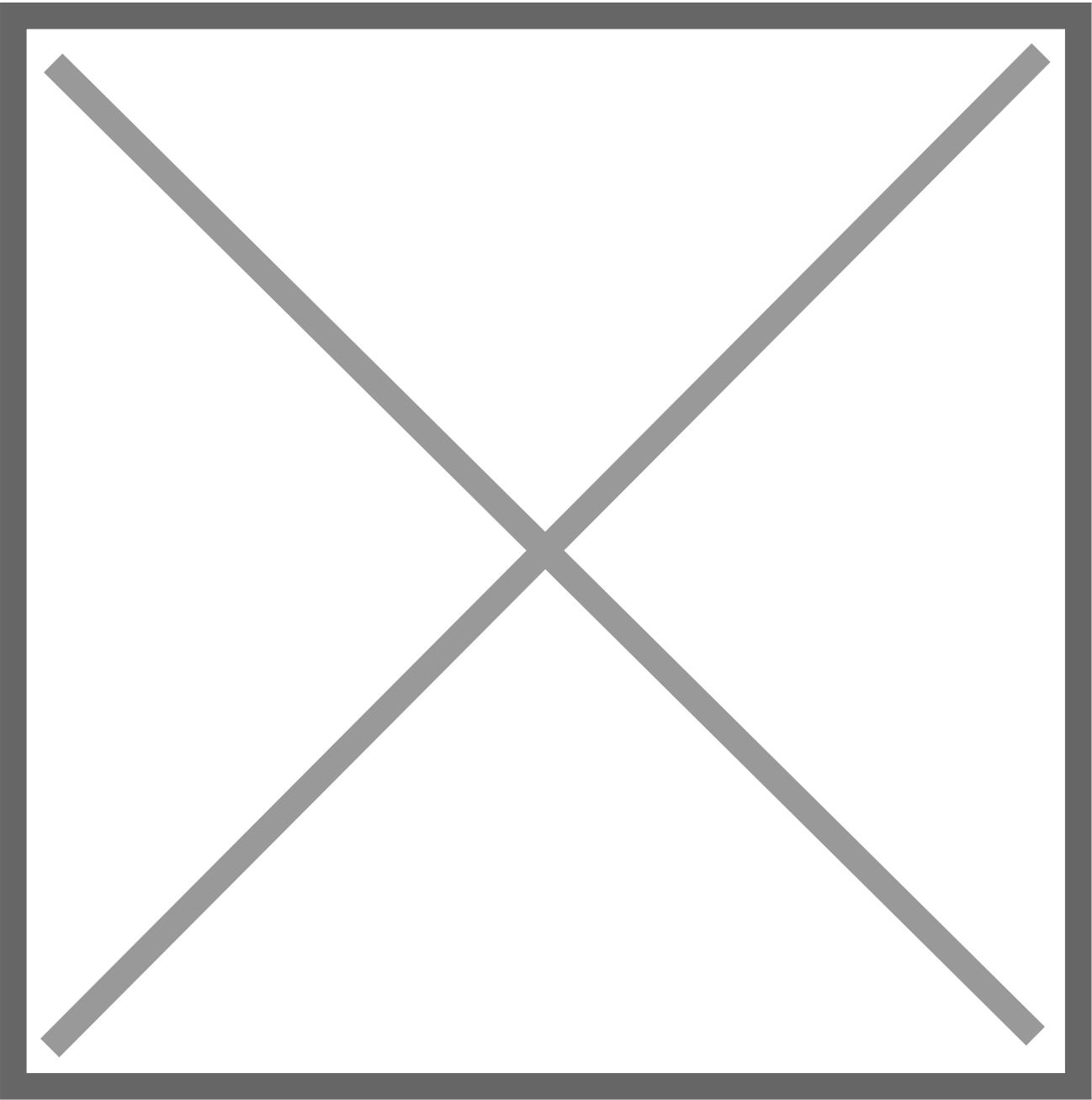


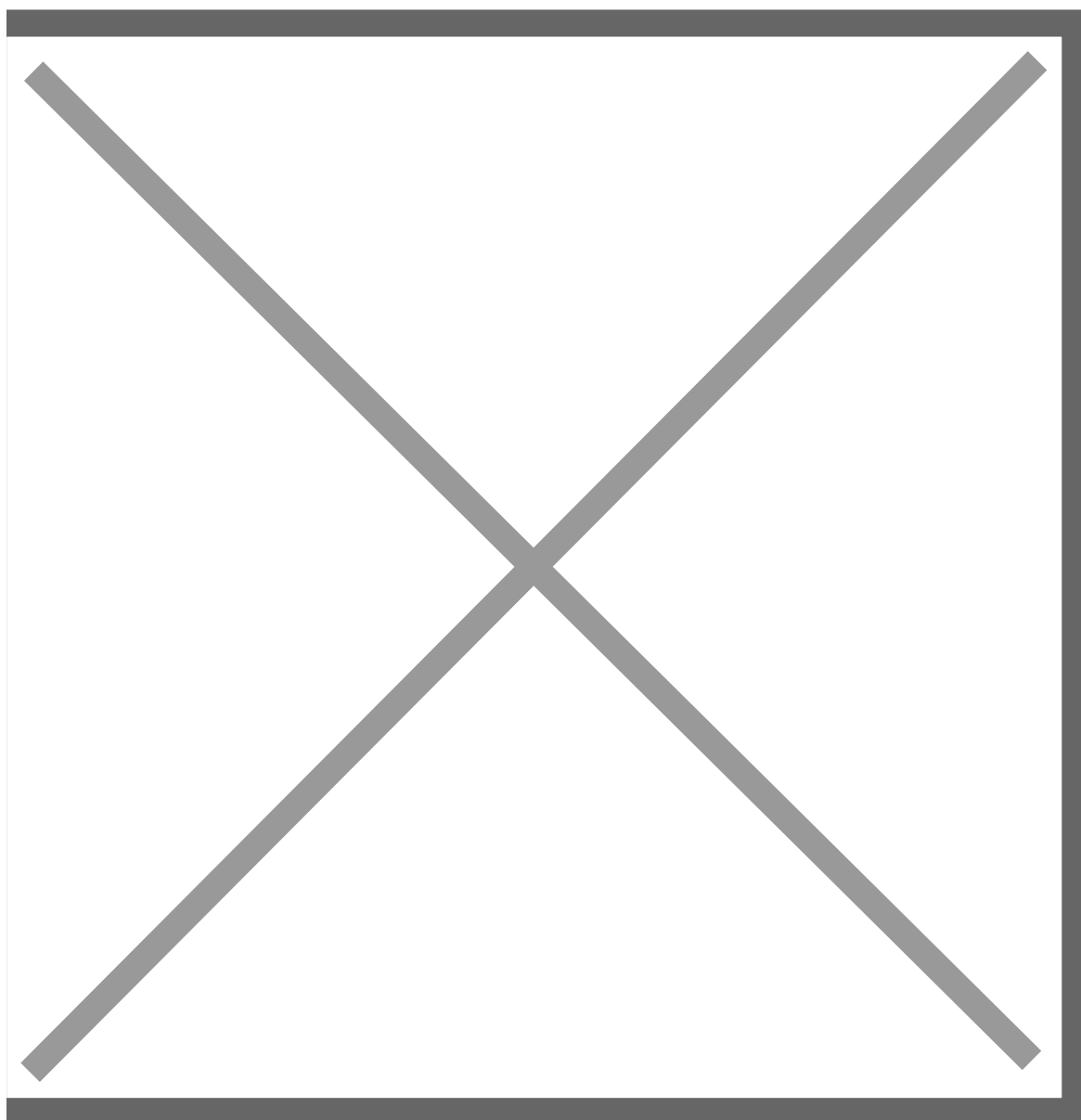


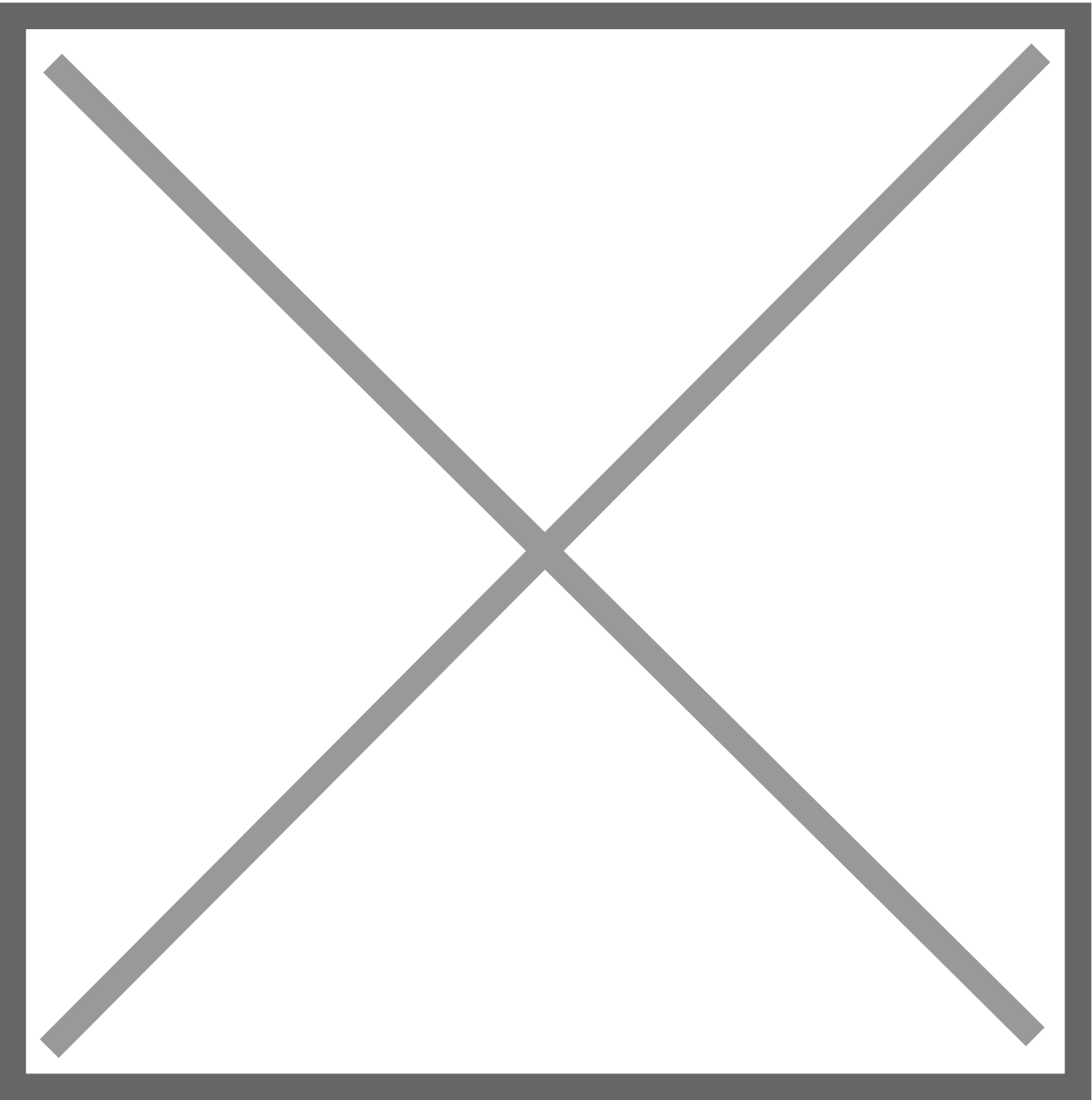


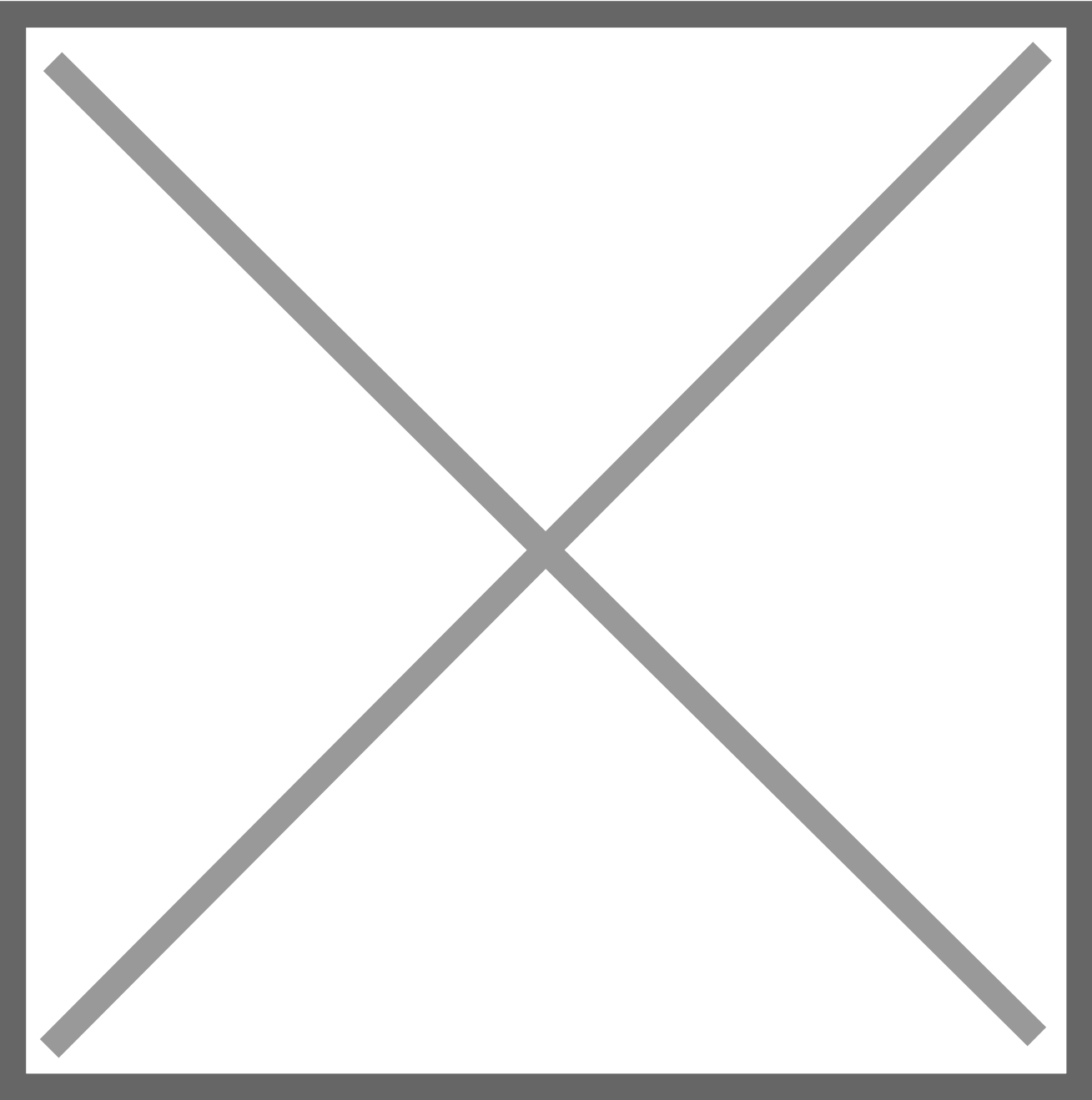


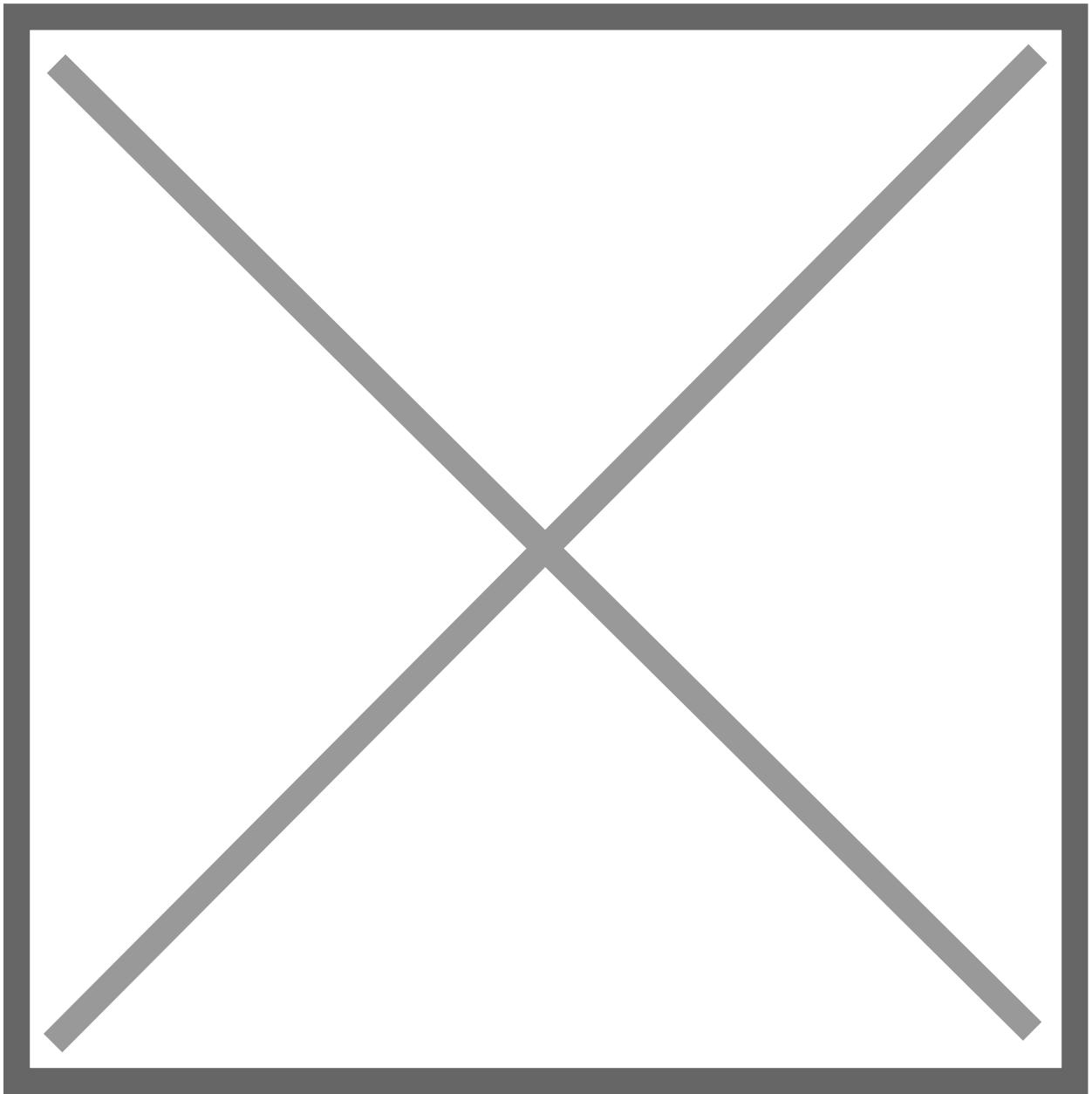


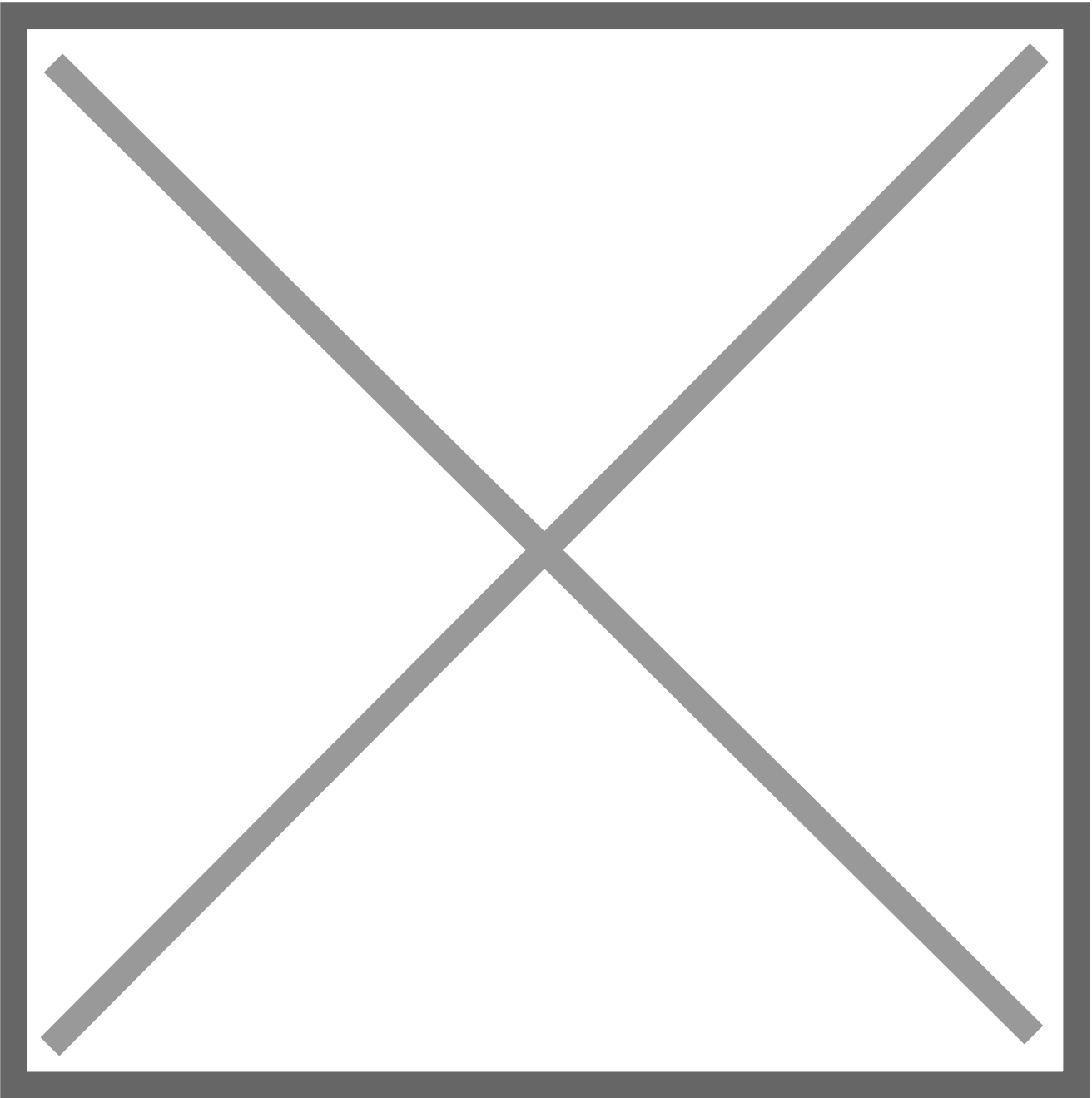


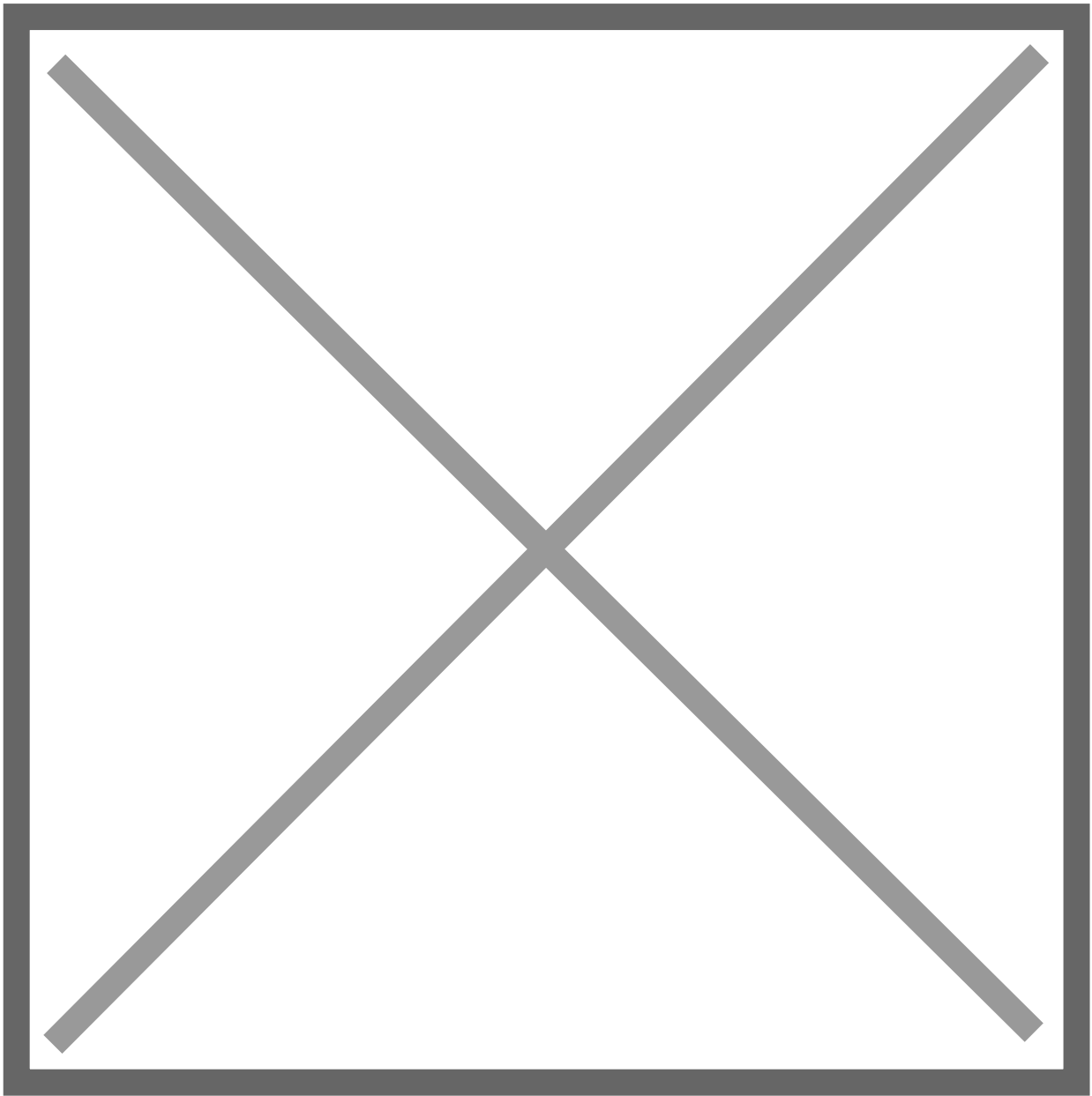


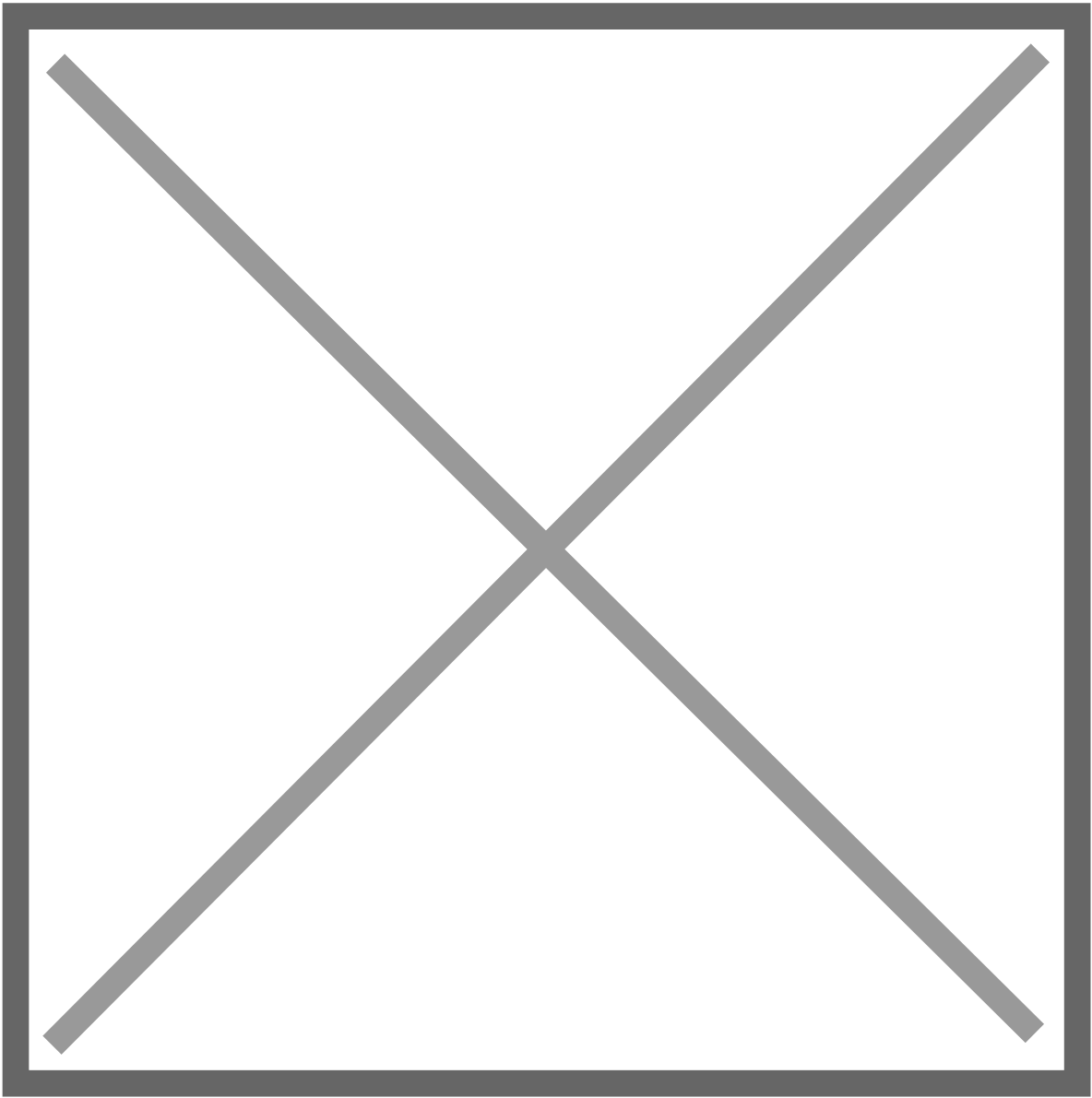


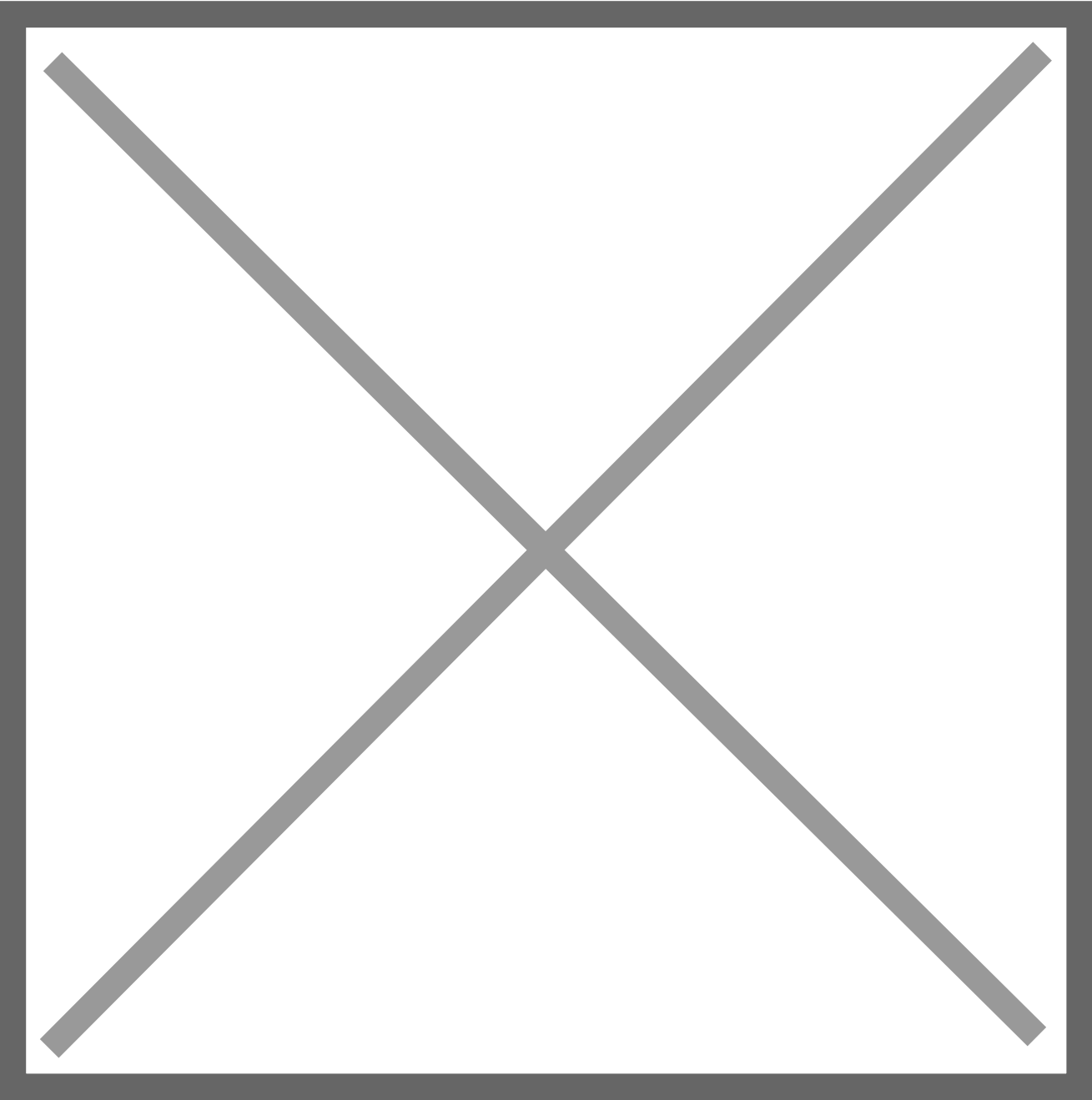


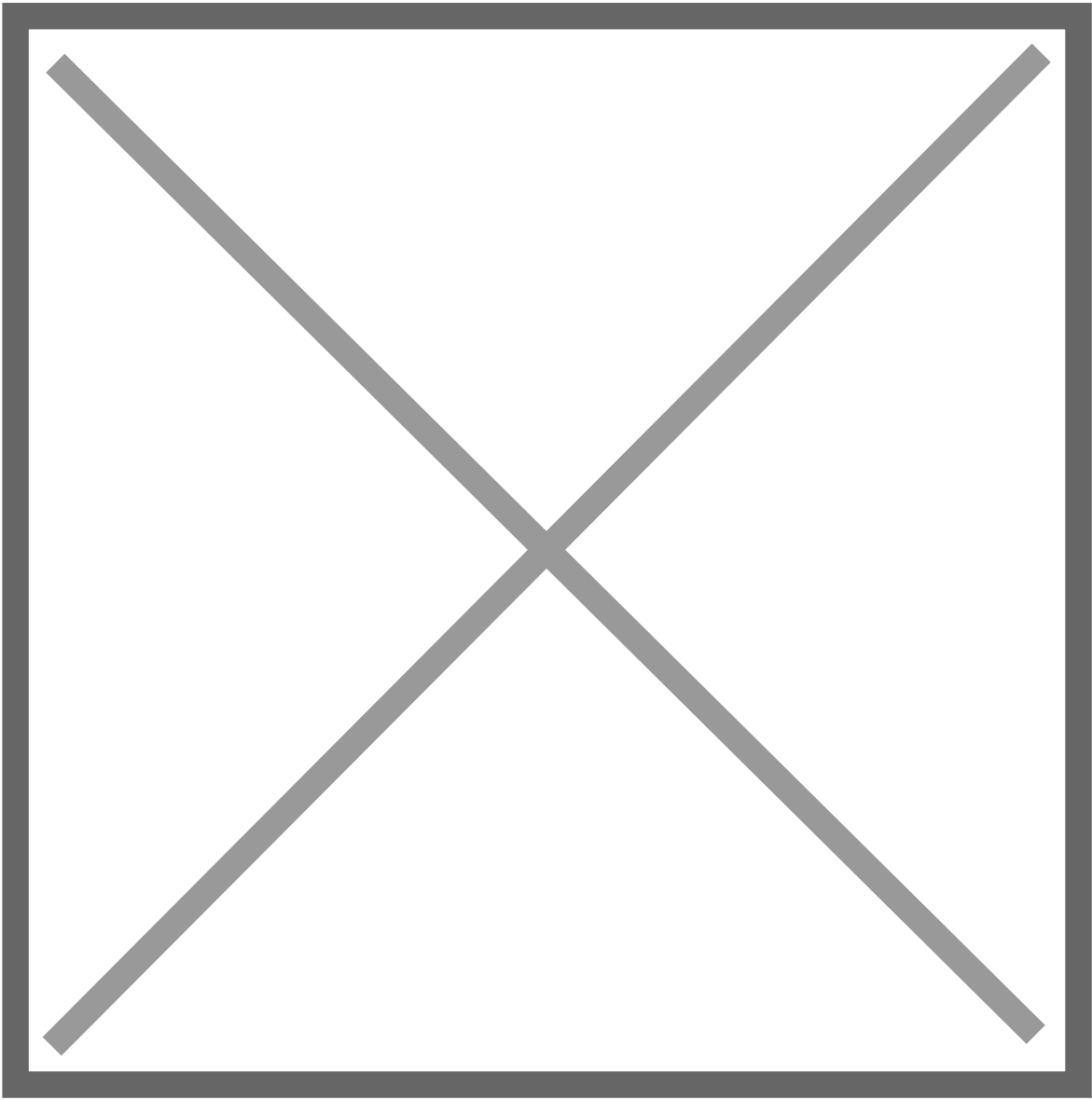


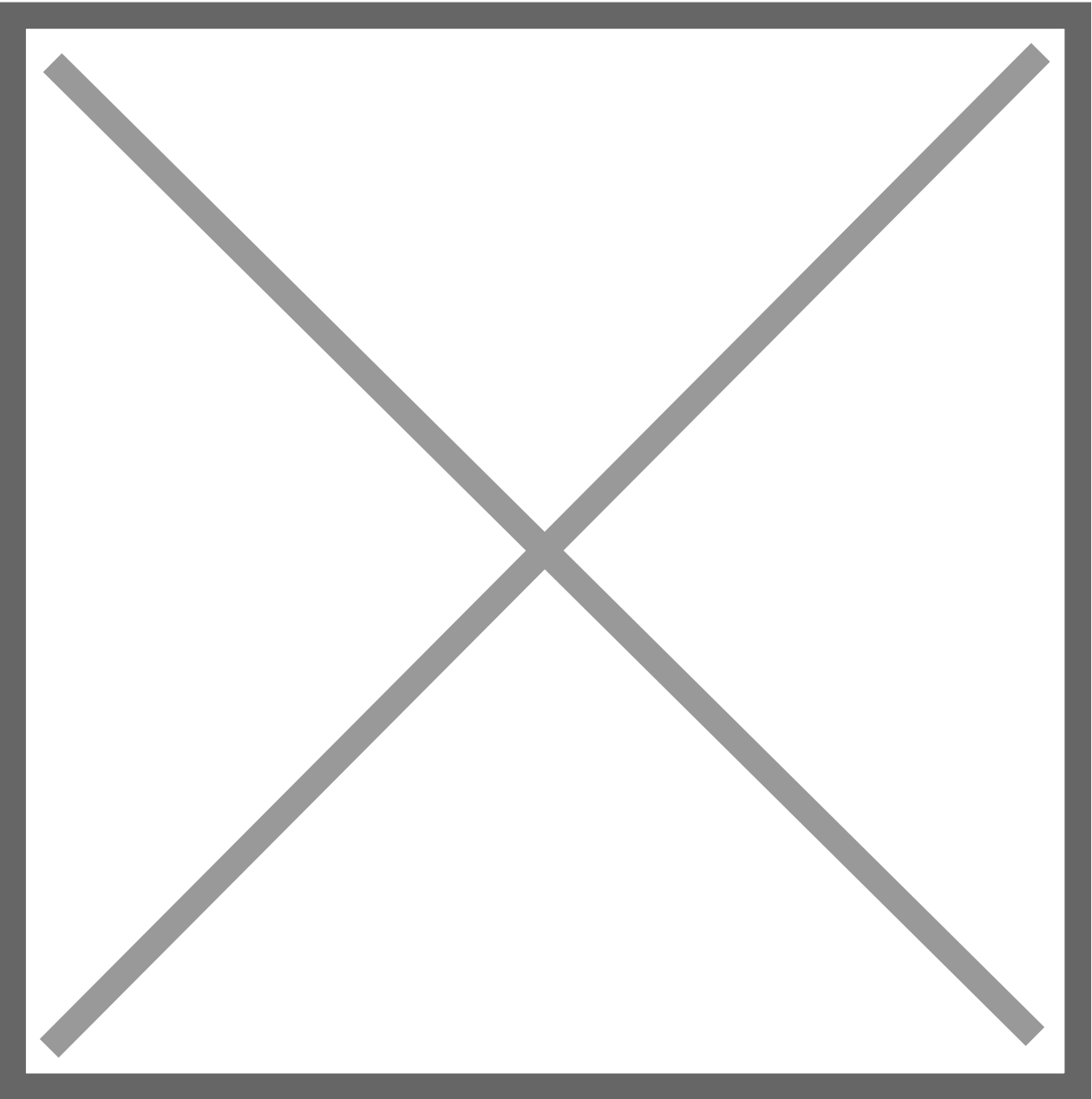


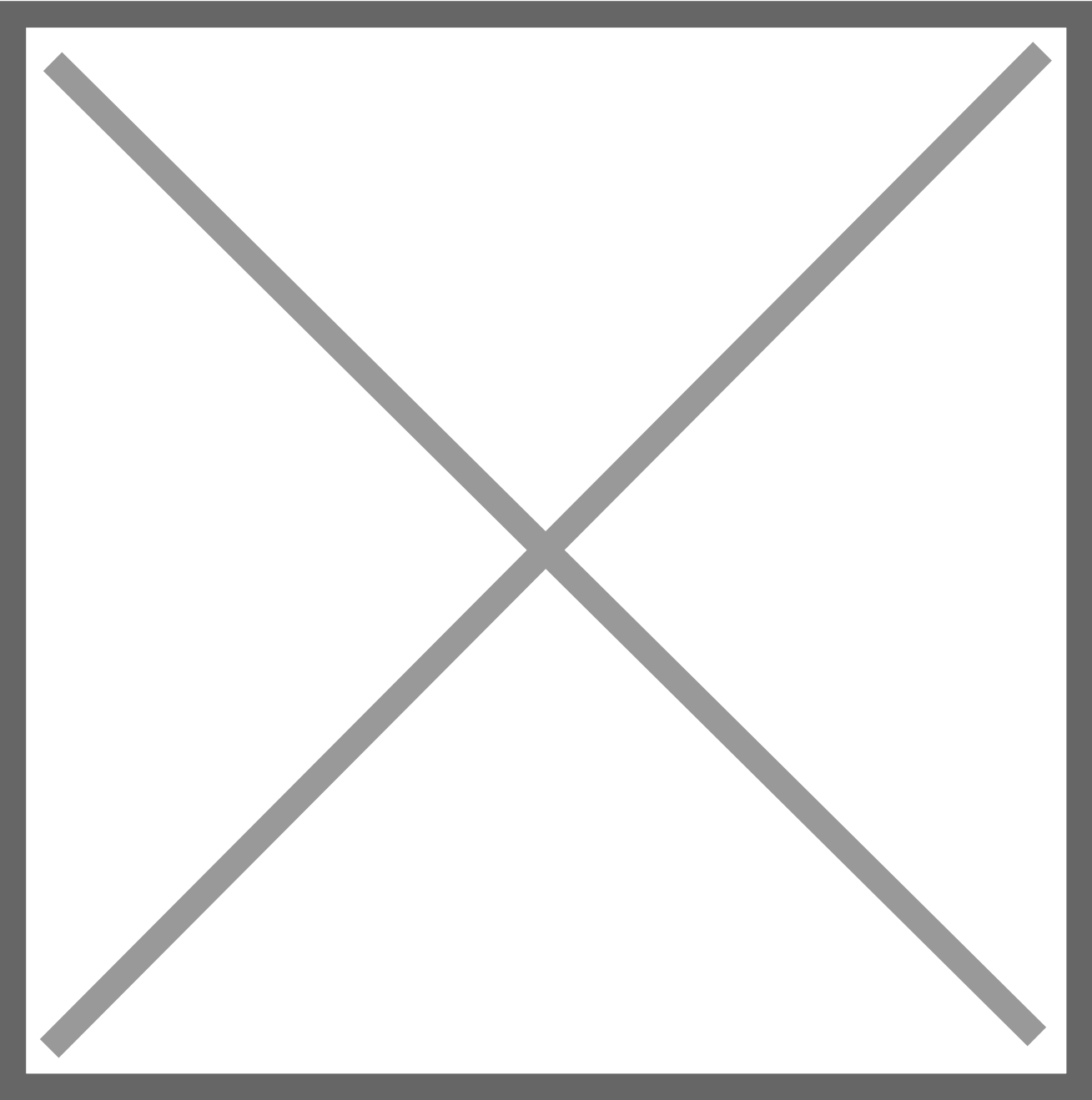


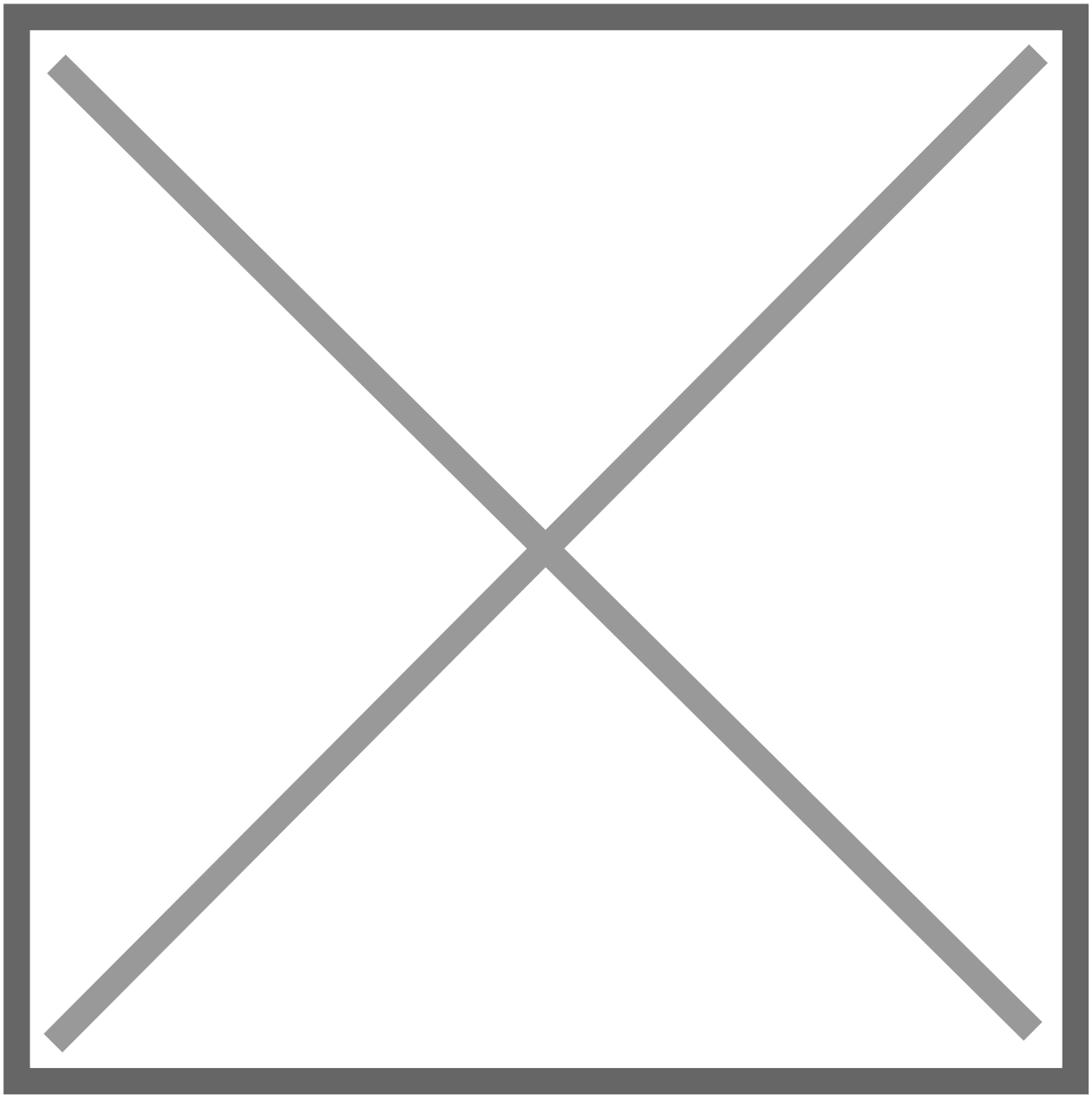


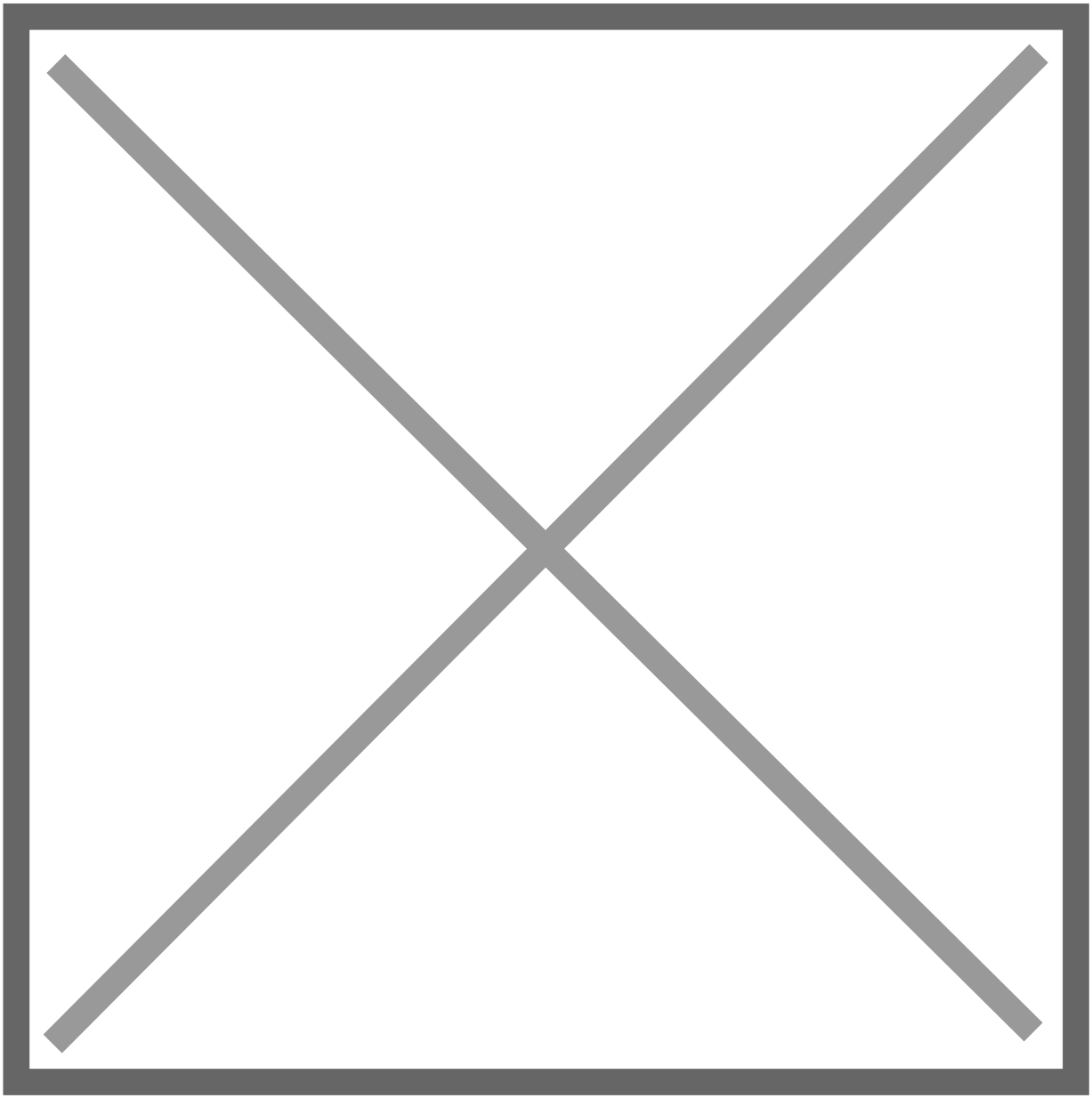












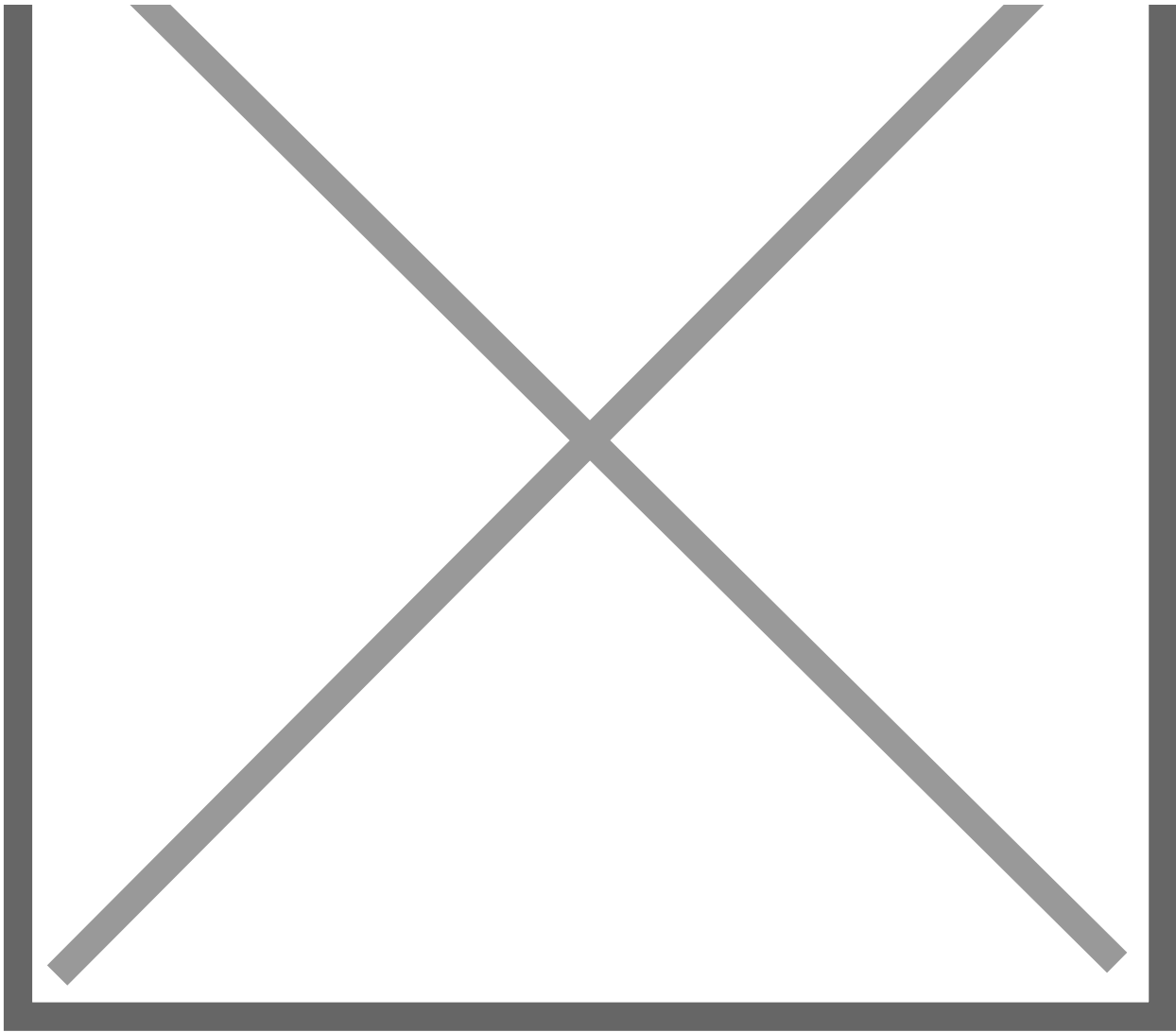
XXXXXXXXXXXX

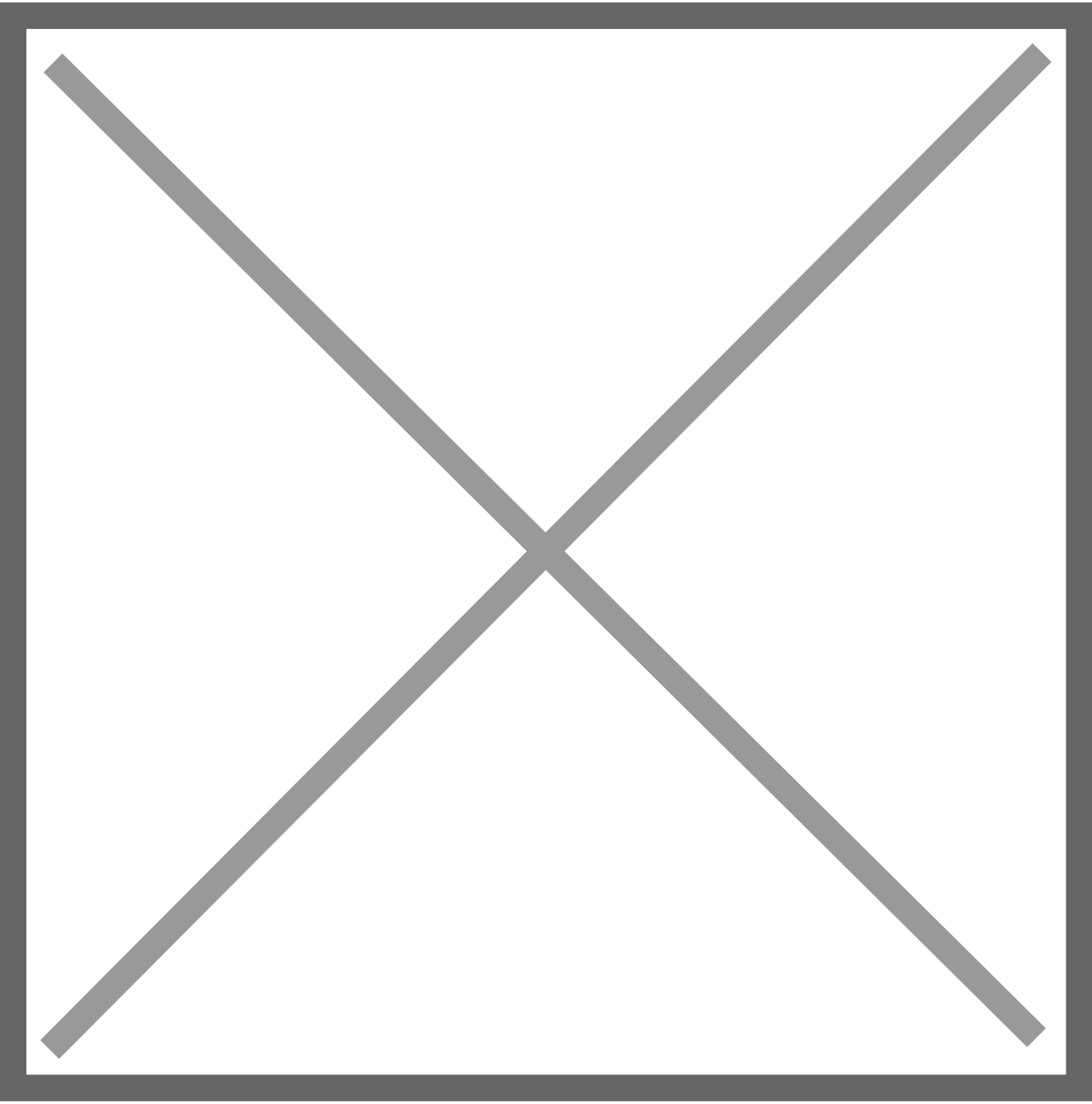
(WI)

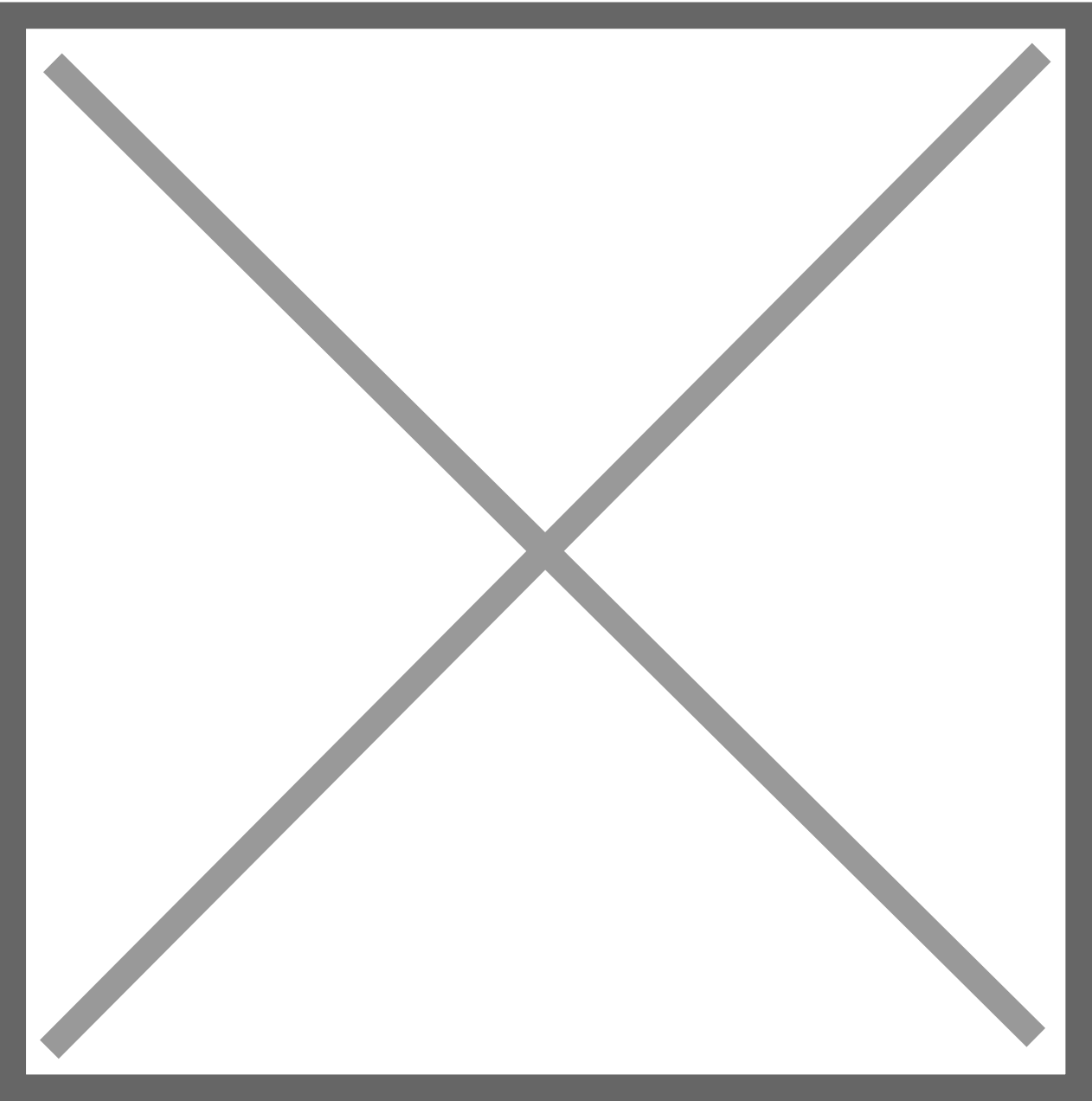
PM-IT-006 BC ???????/?
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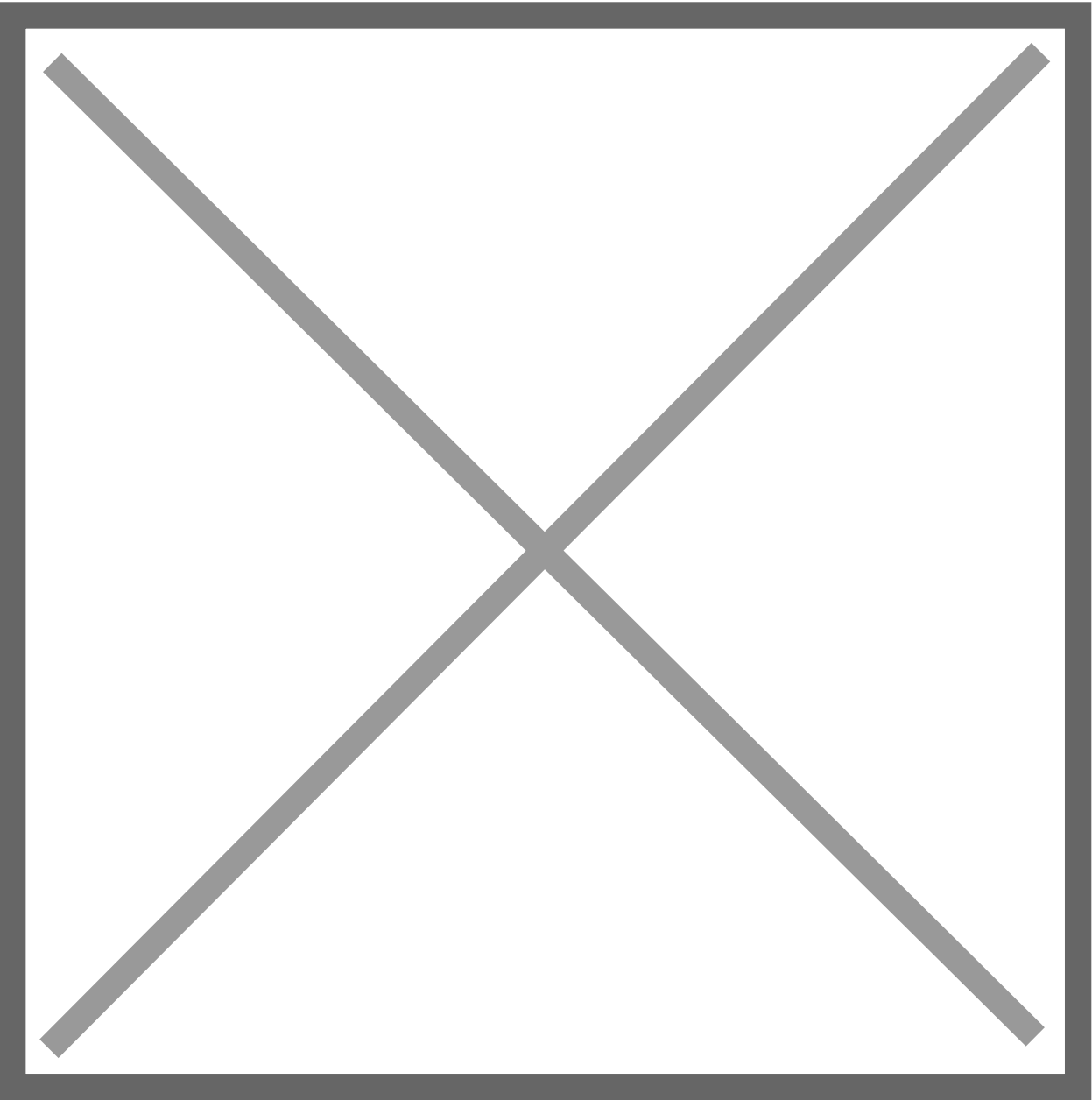
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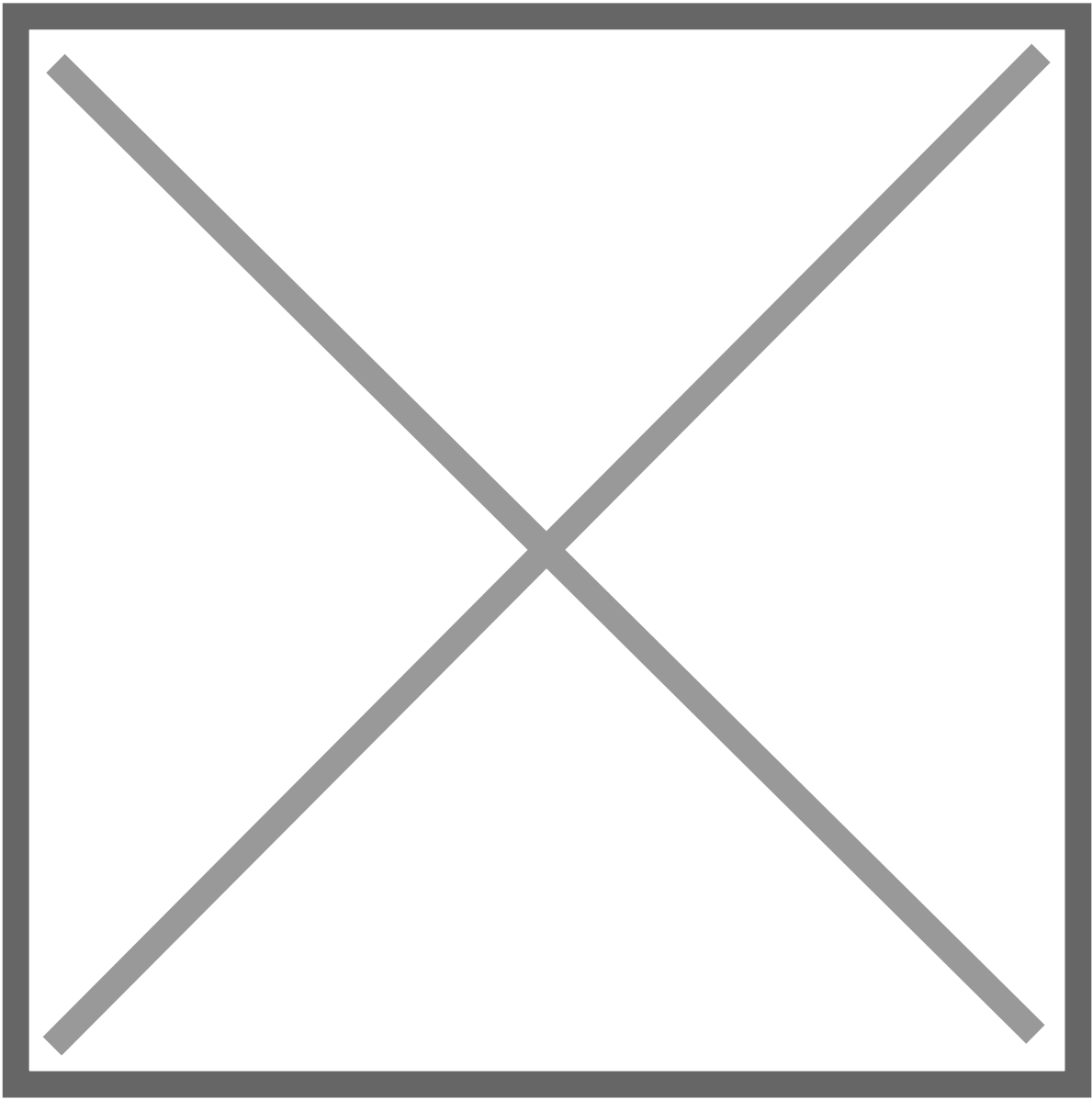
(Cheque /
Credit card System)

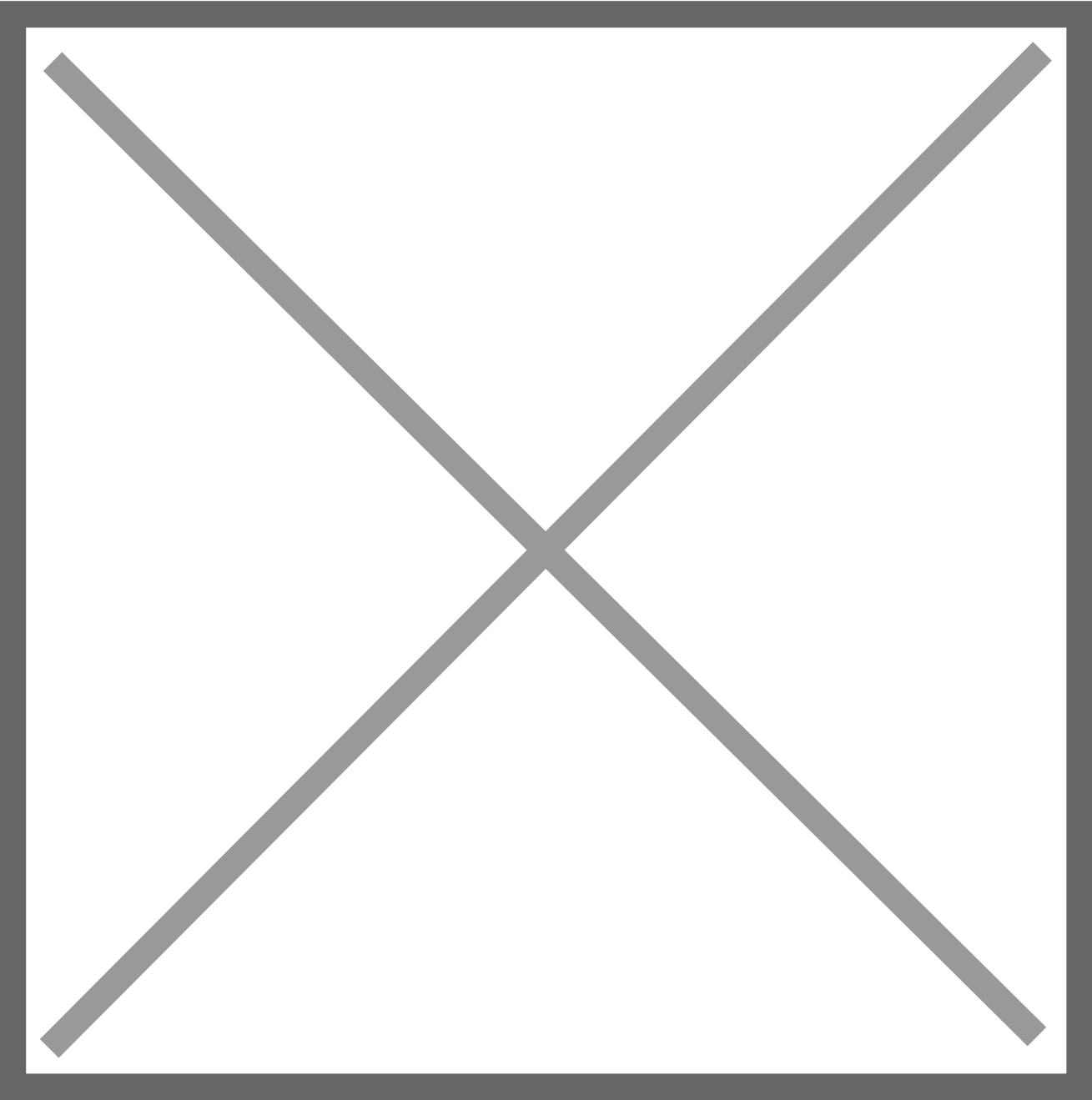


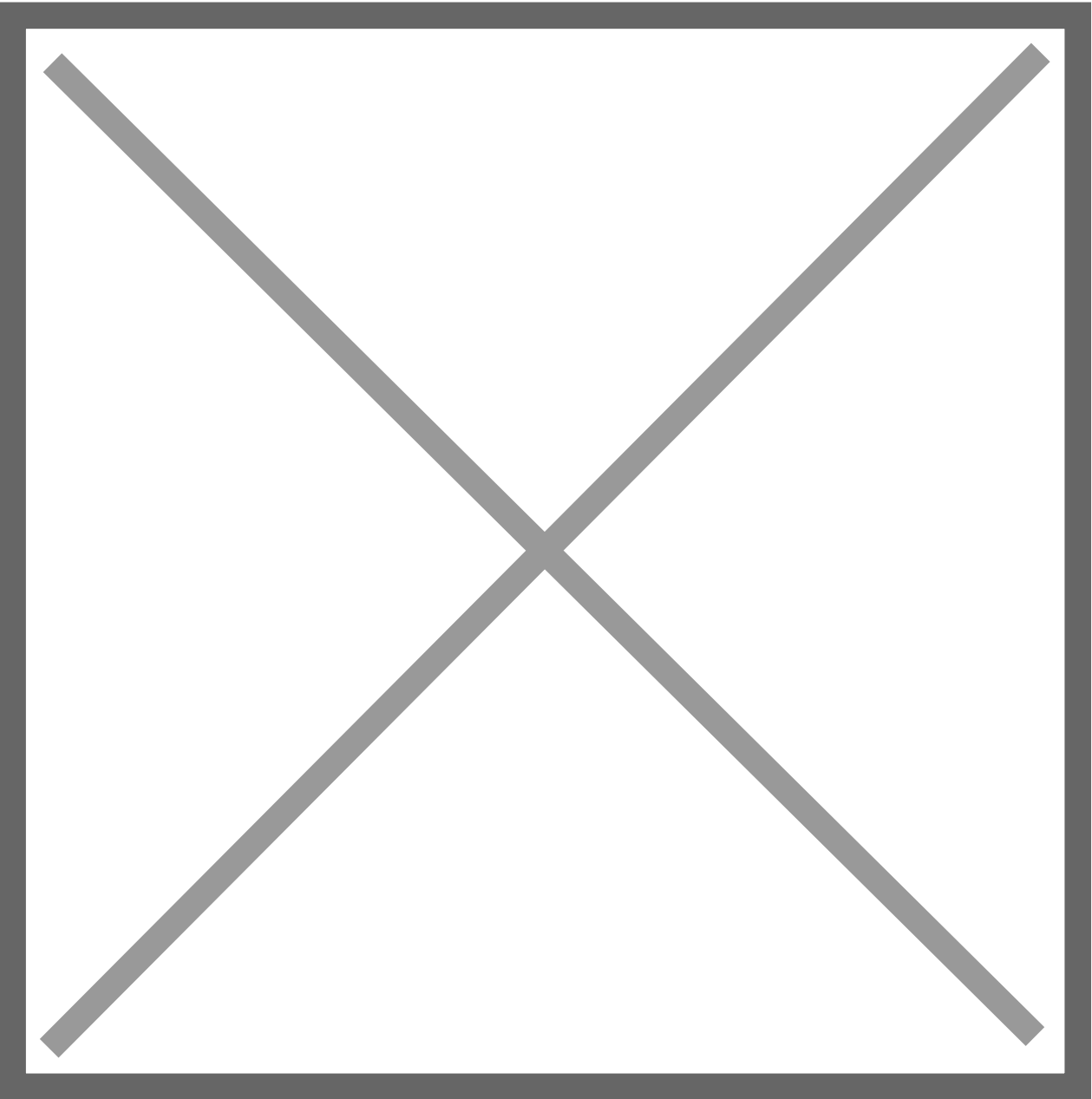


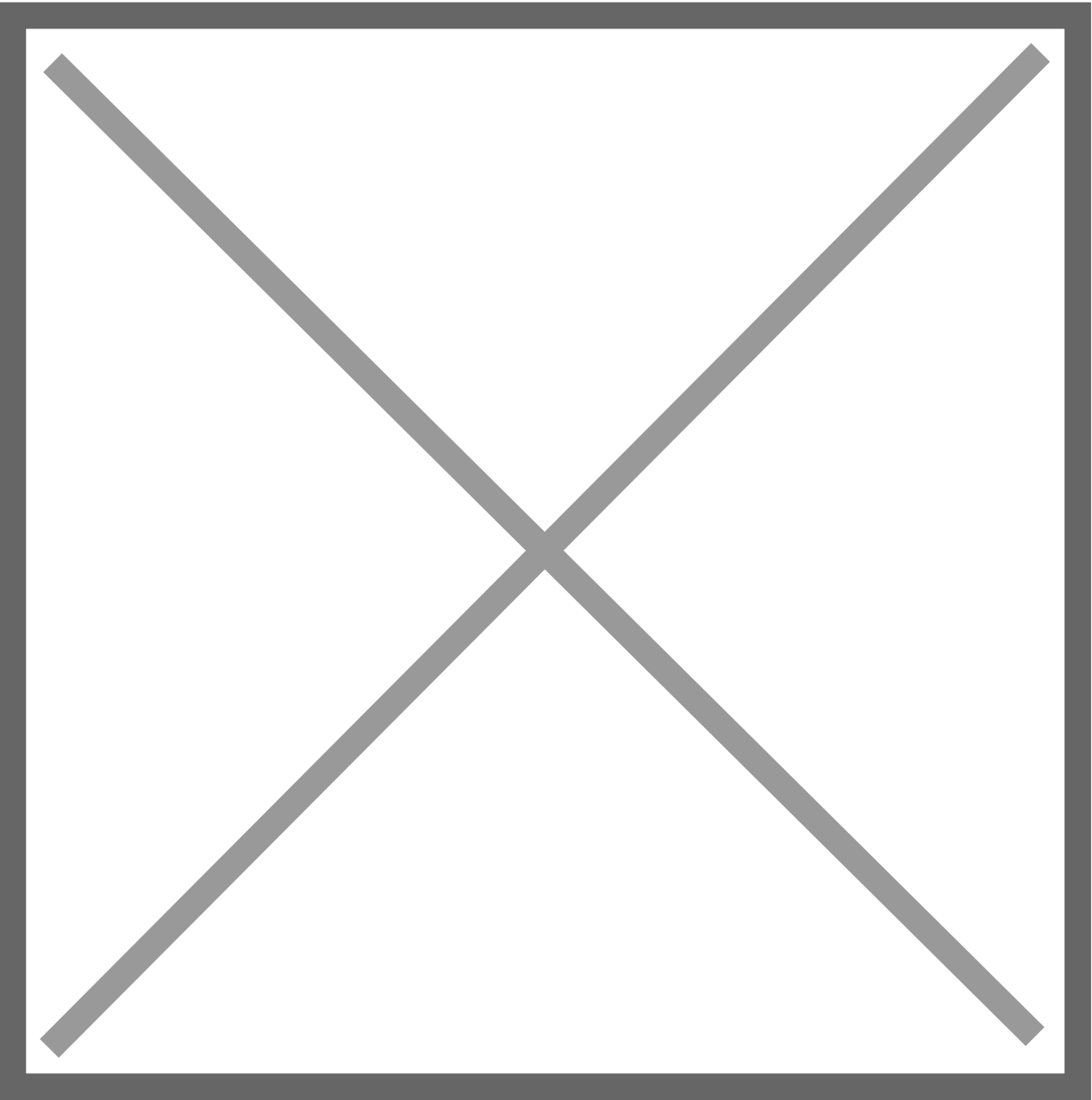


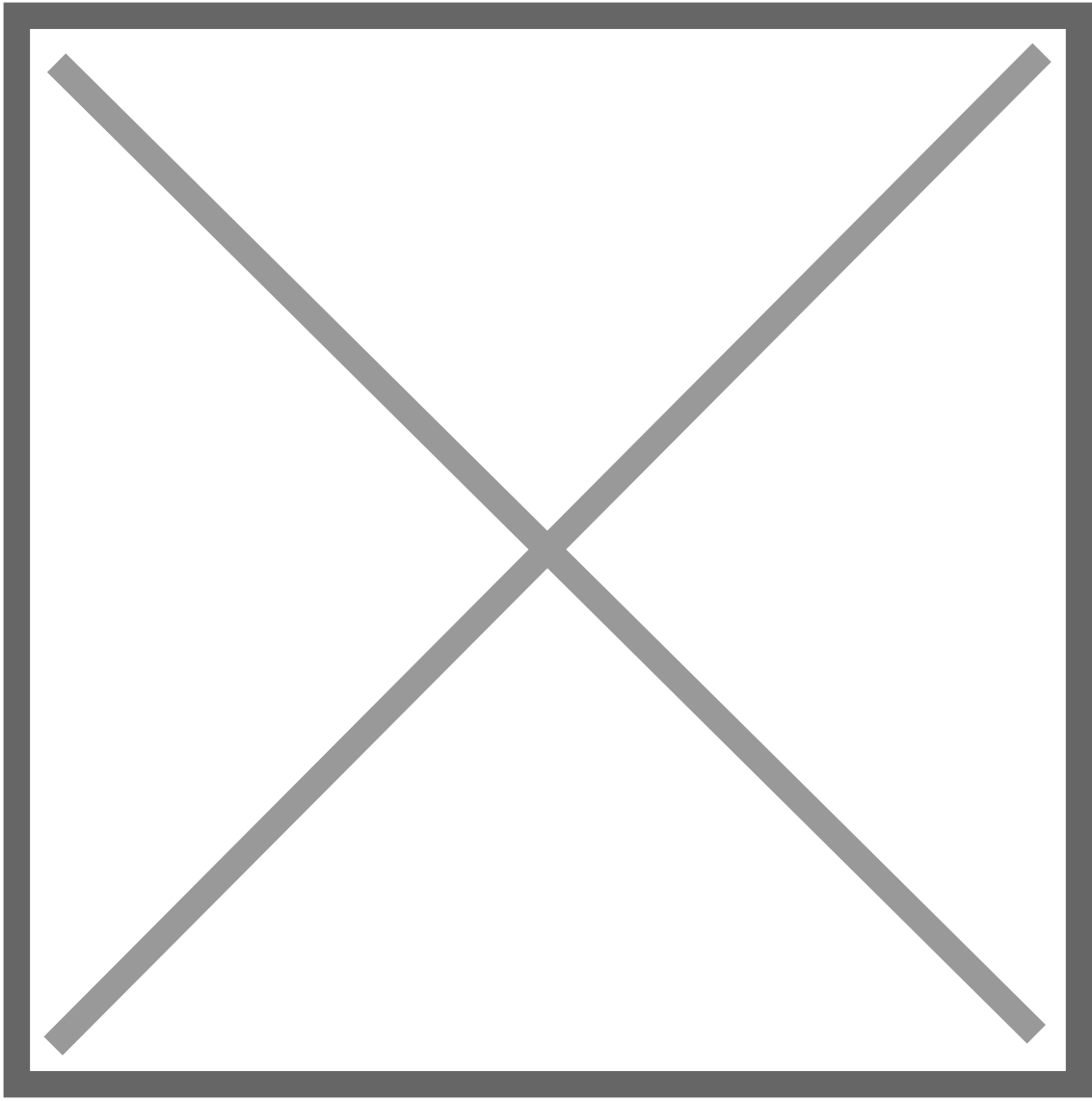


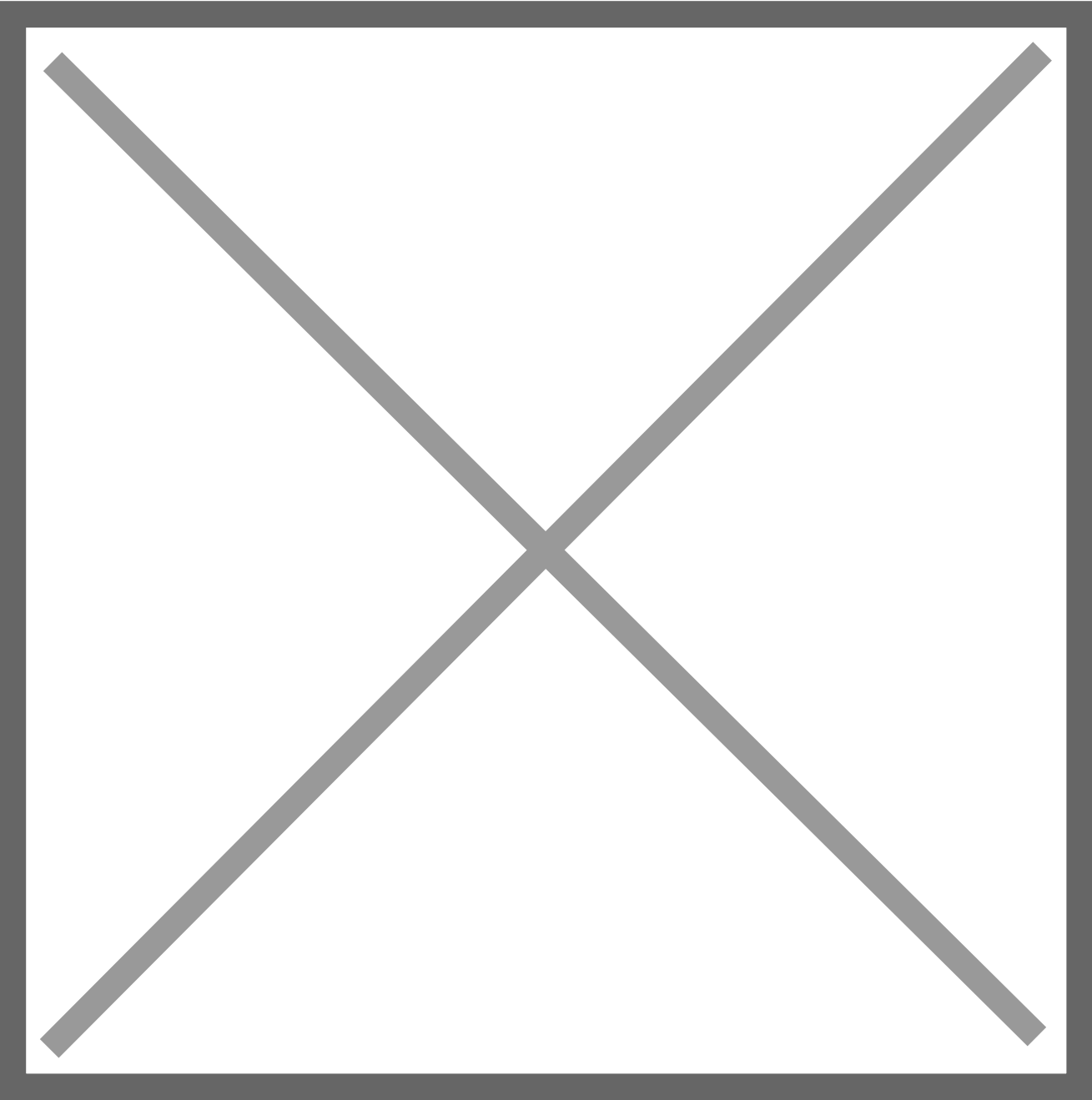


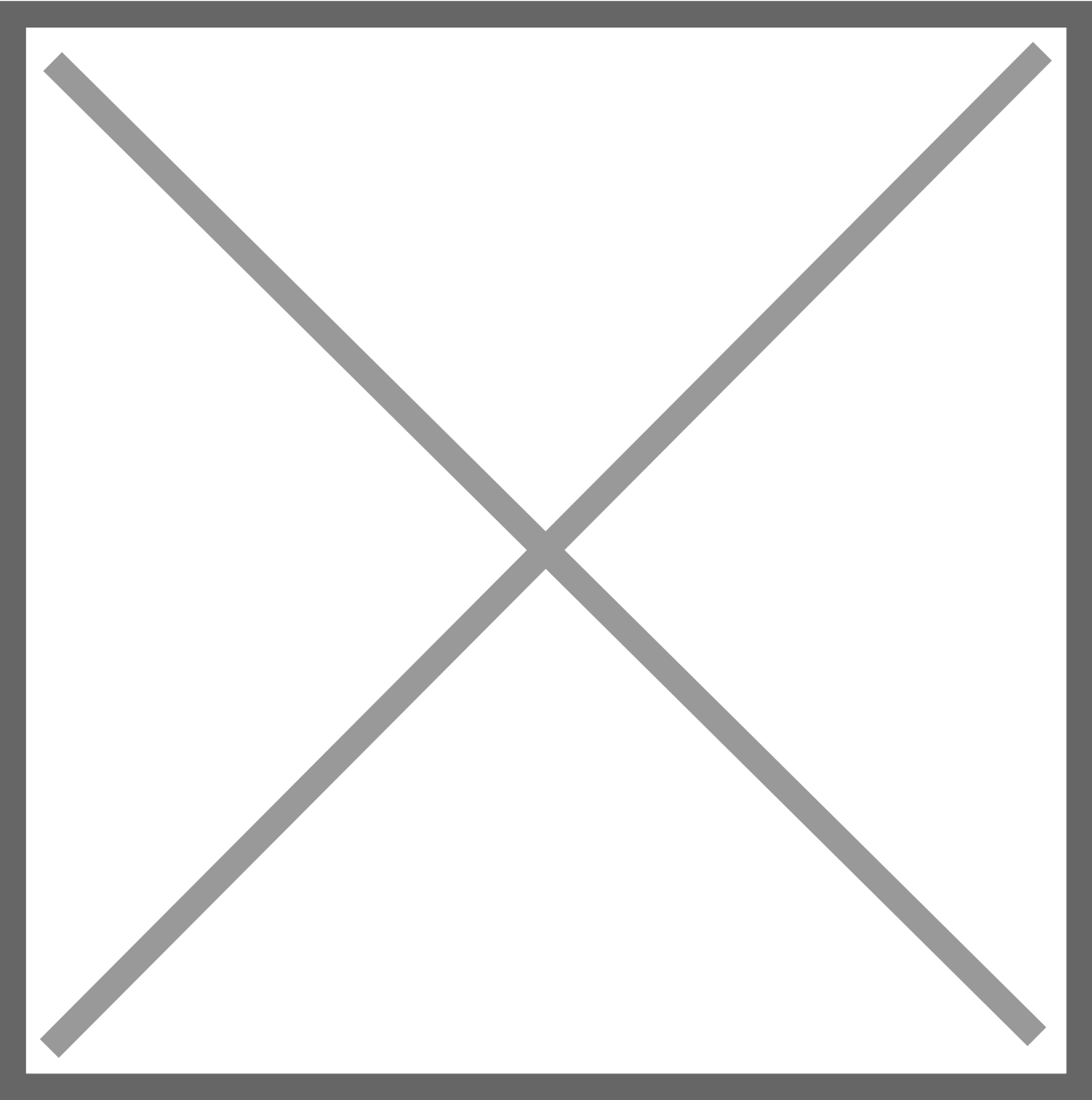


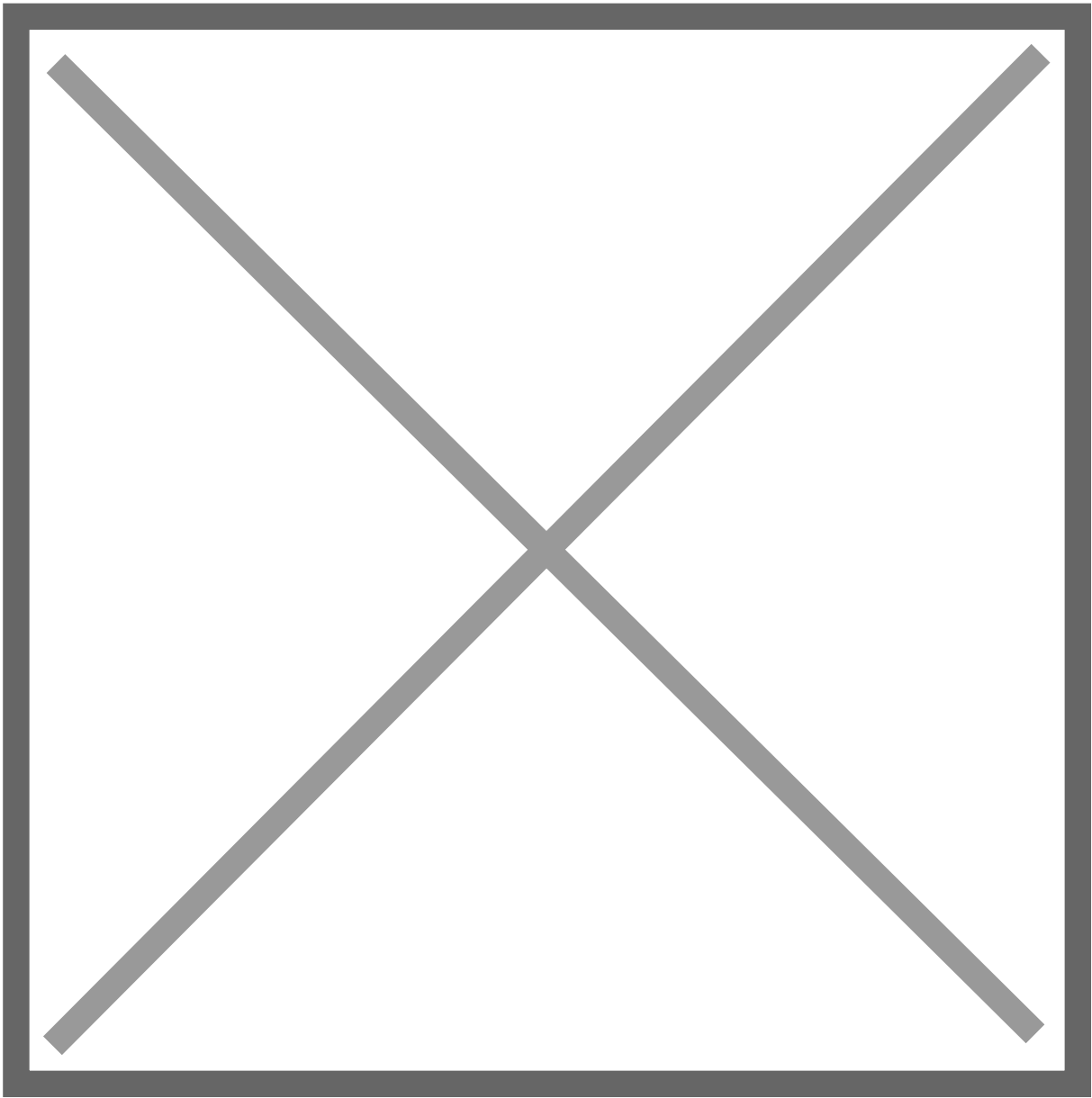


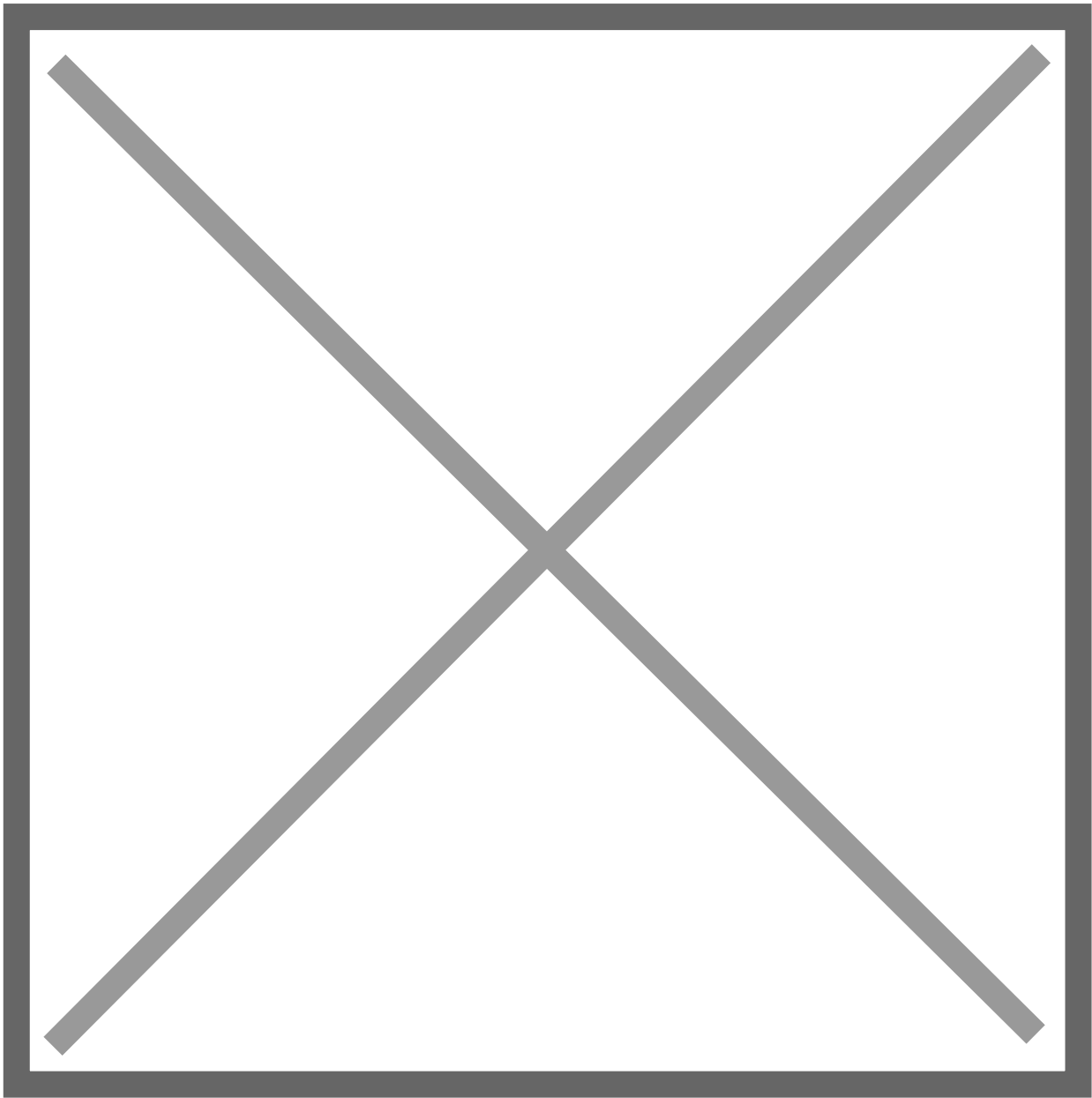


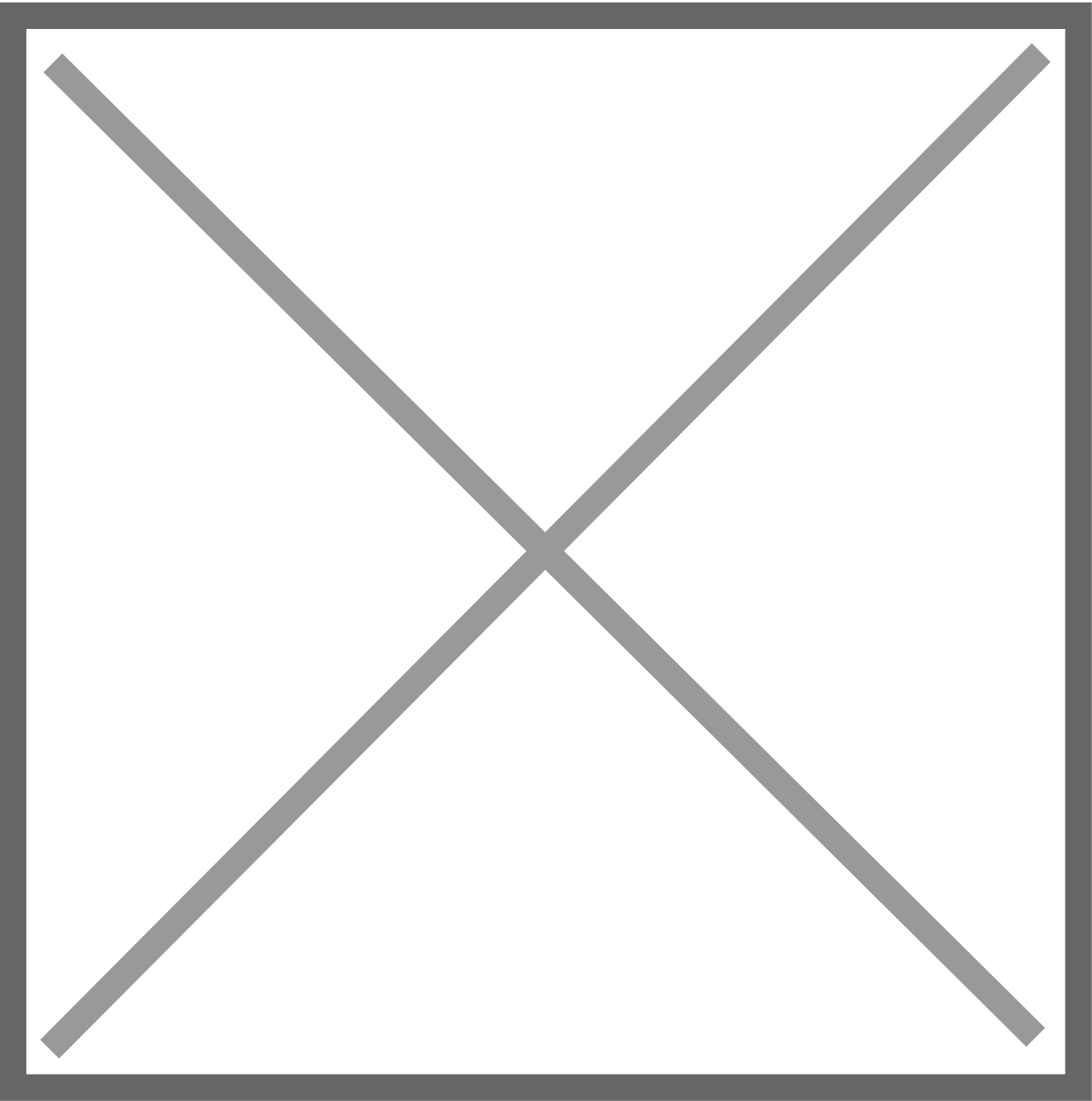


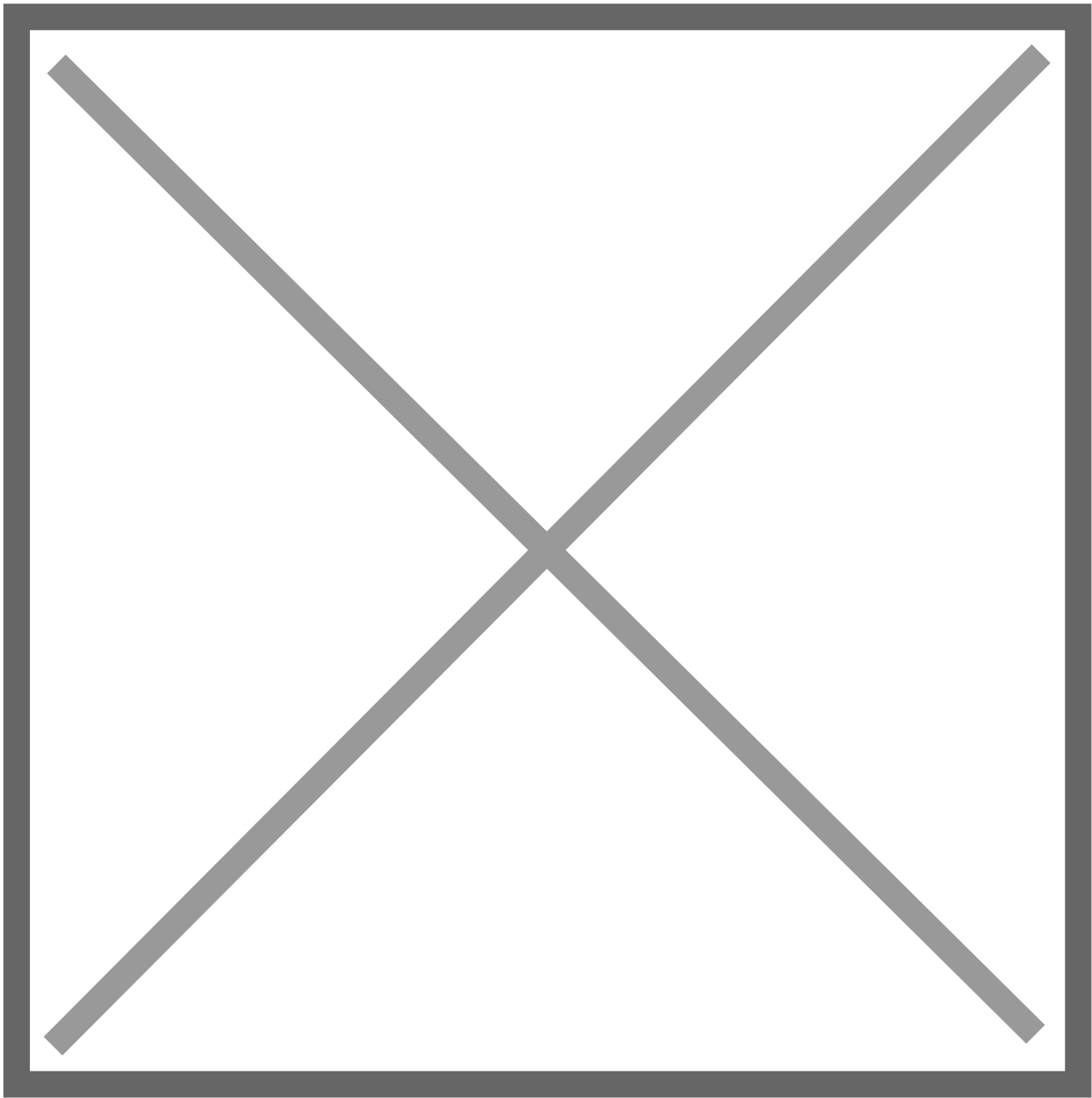


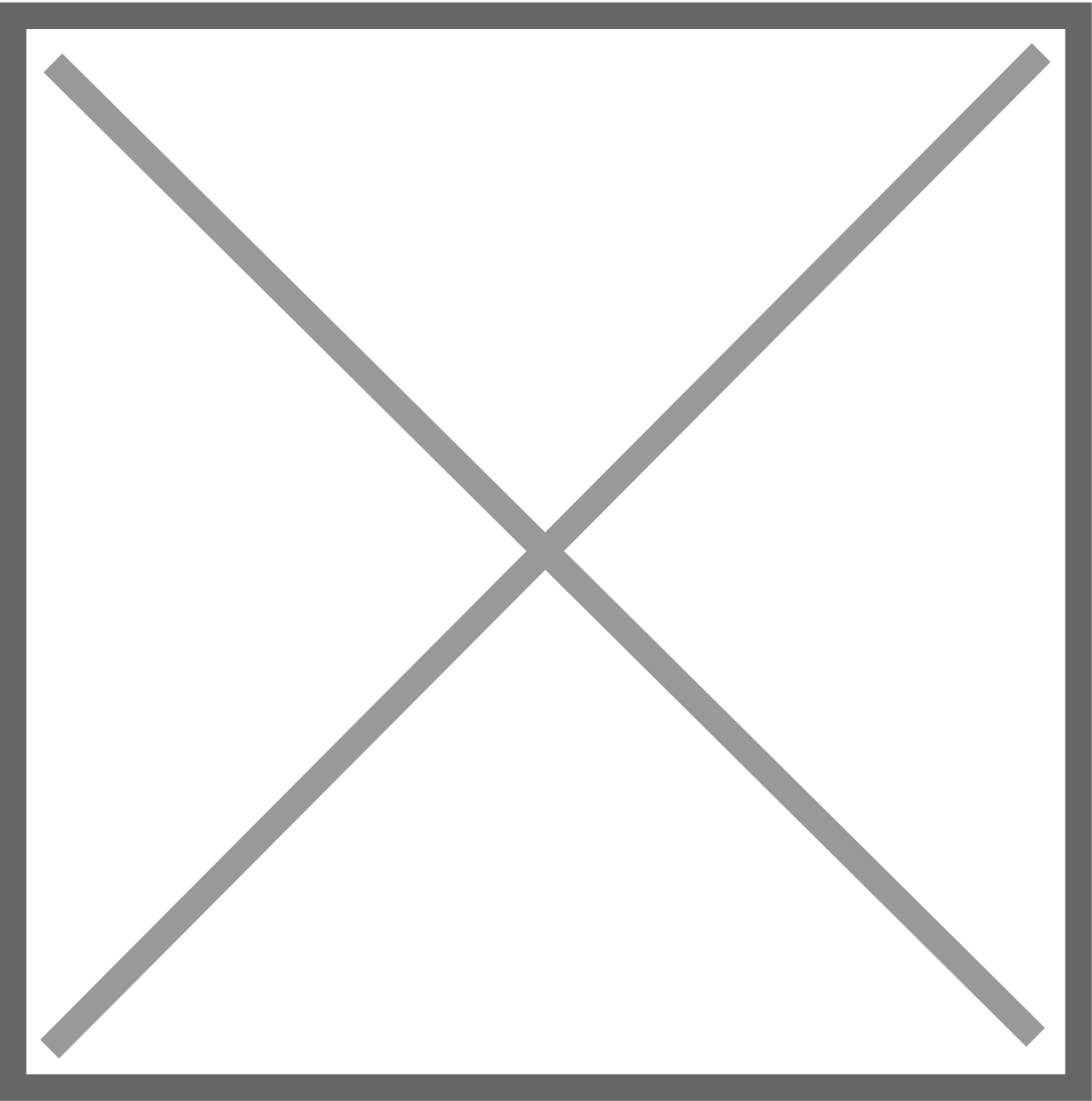


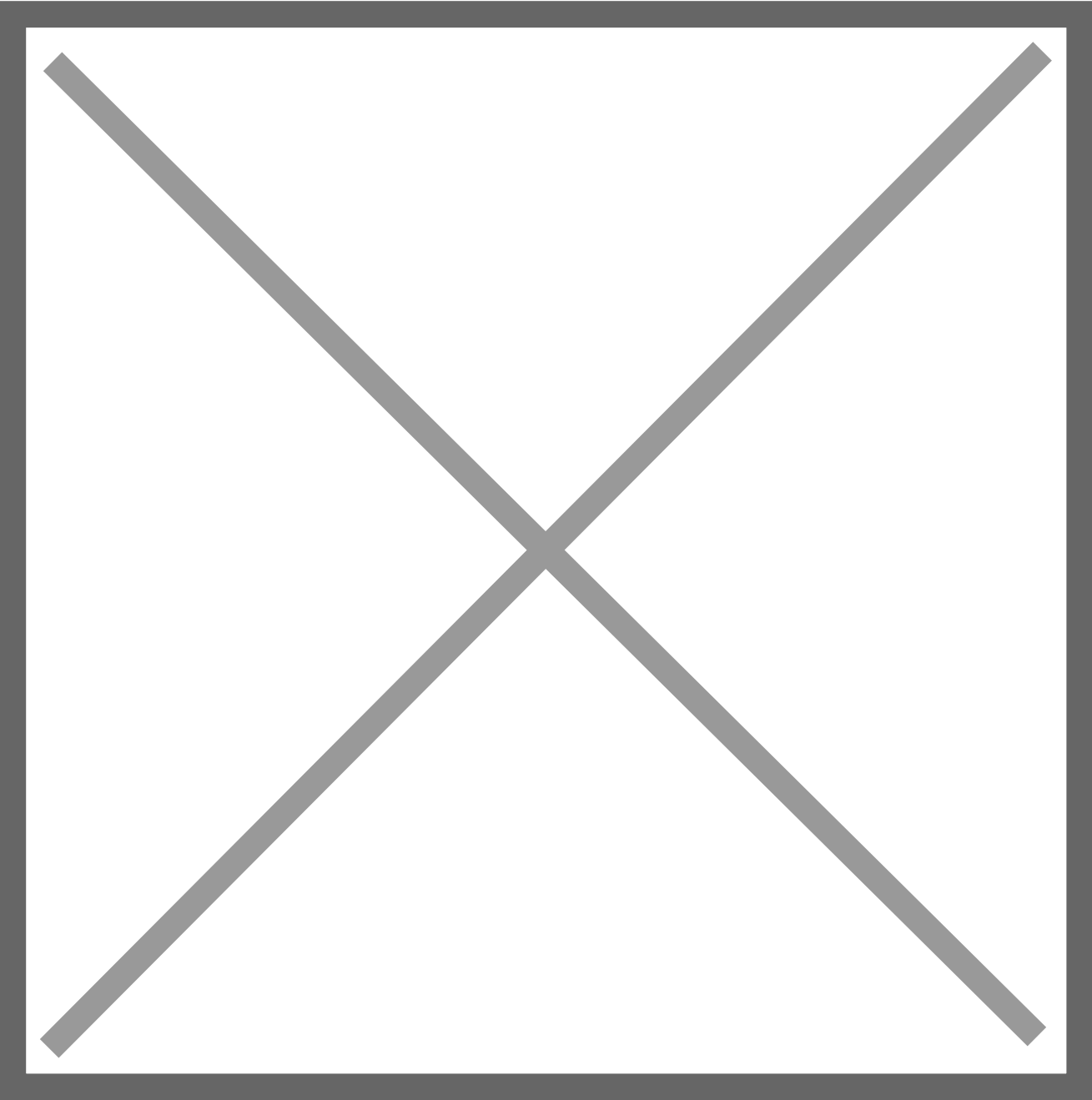


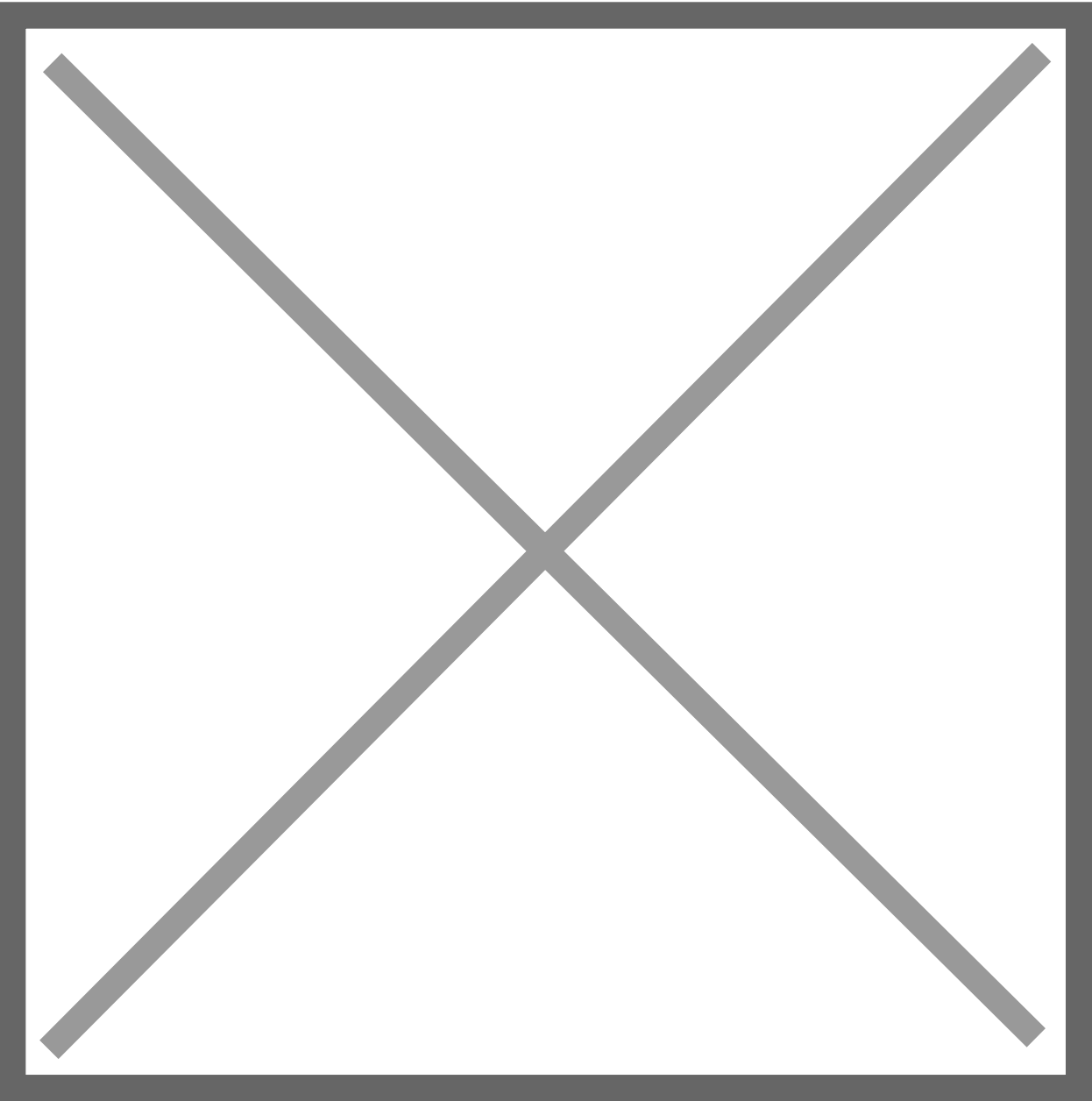


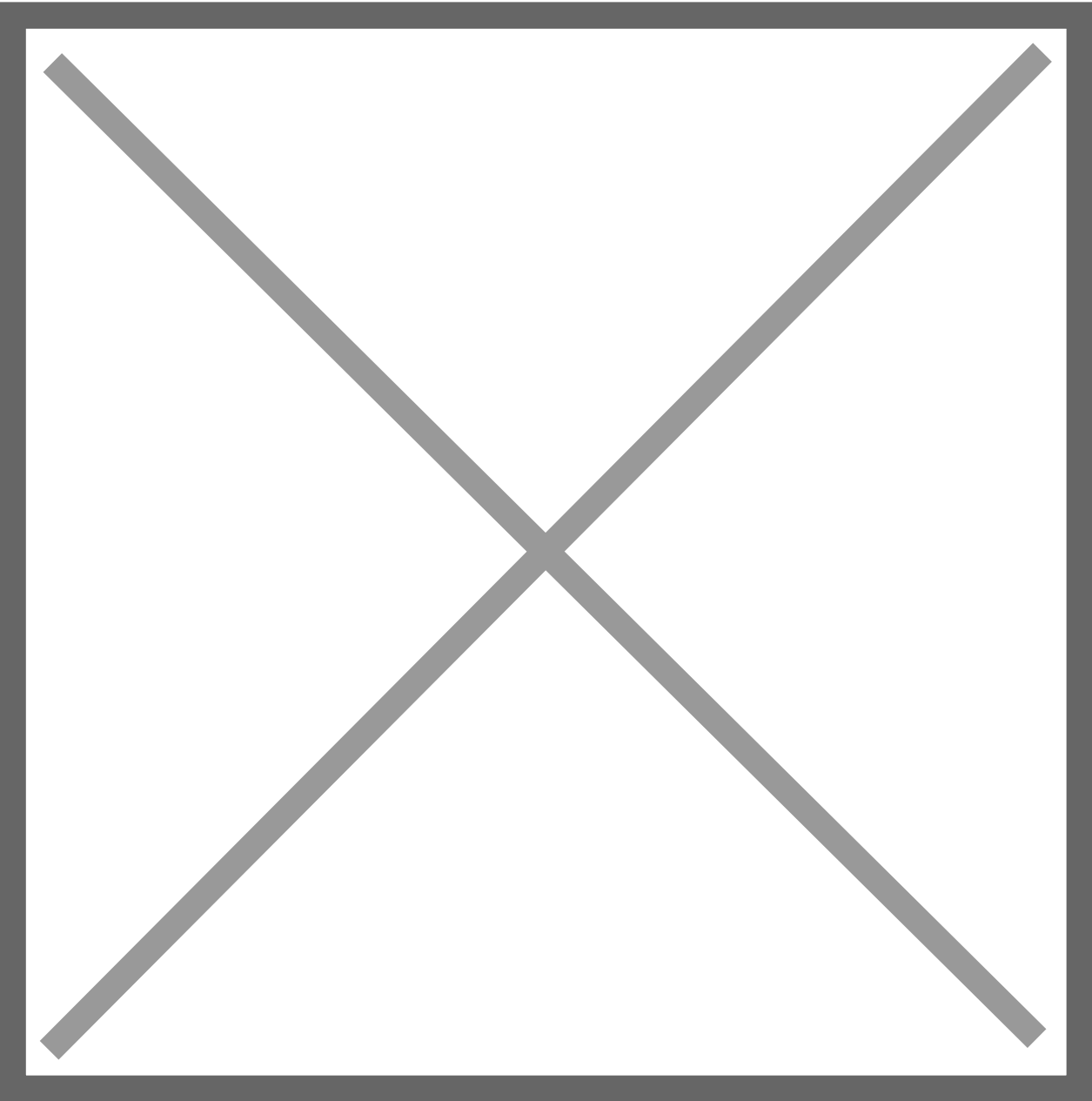


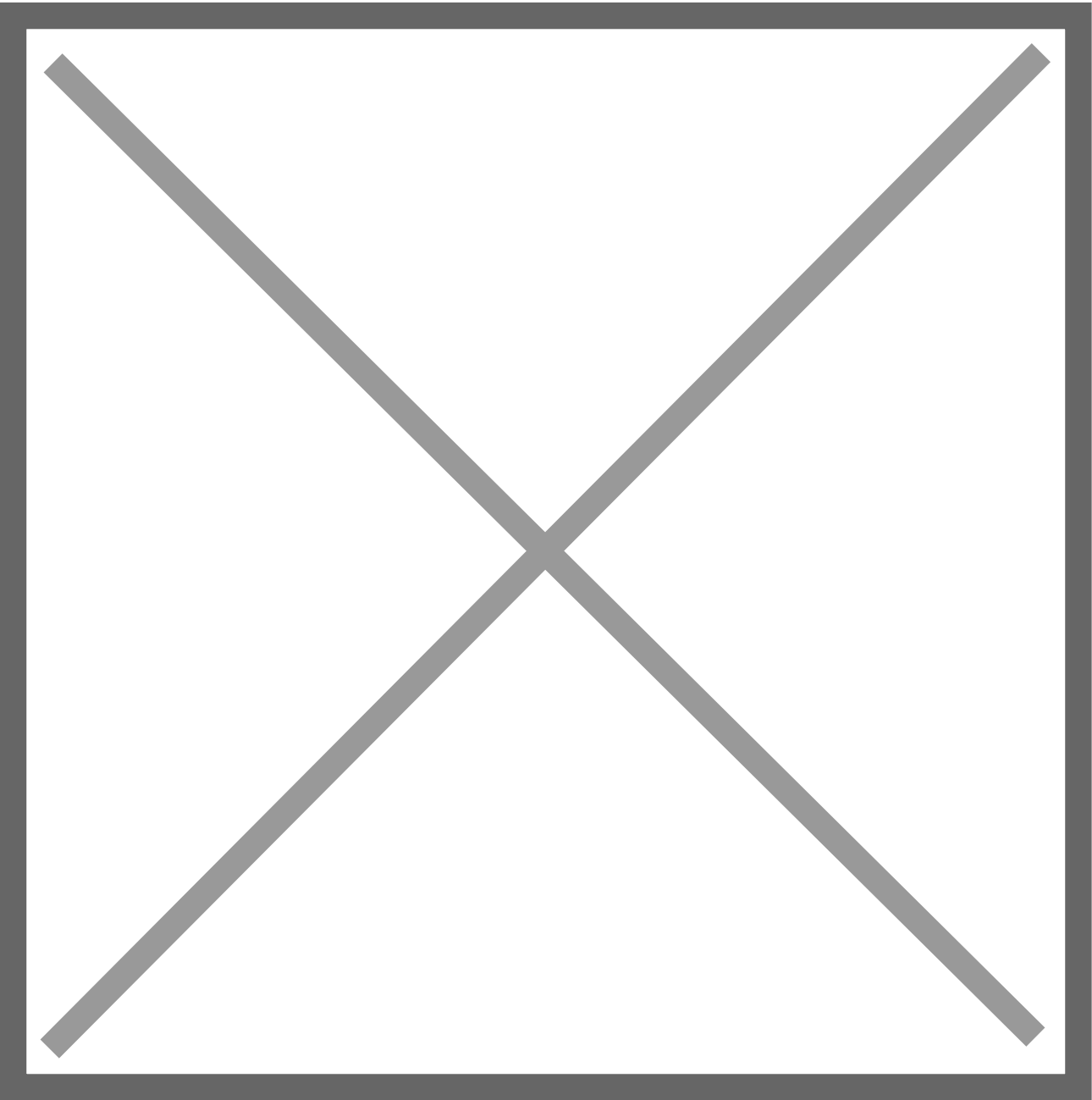


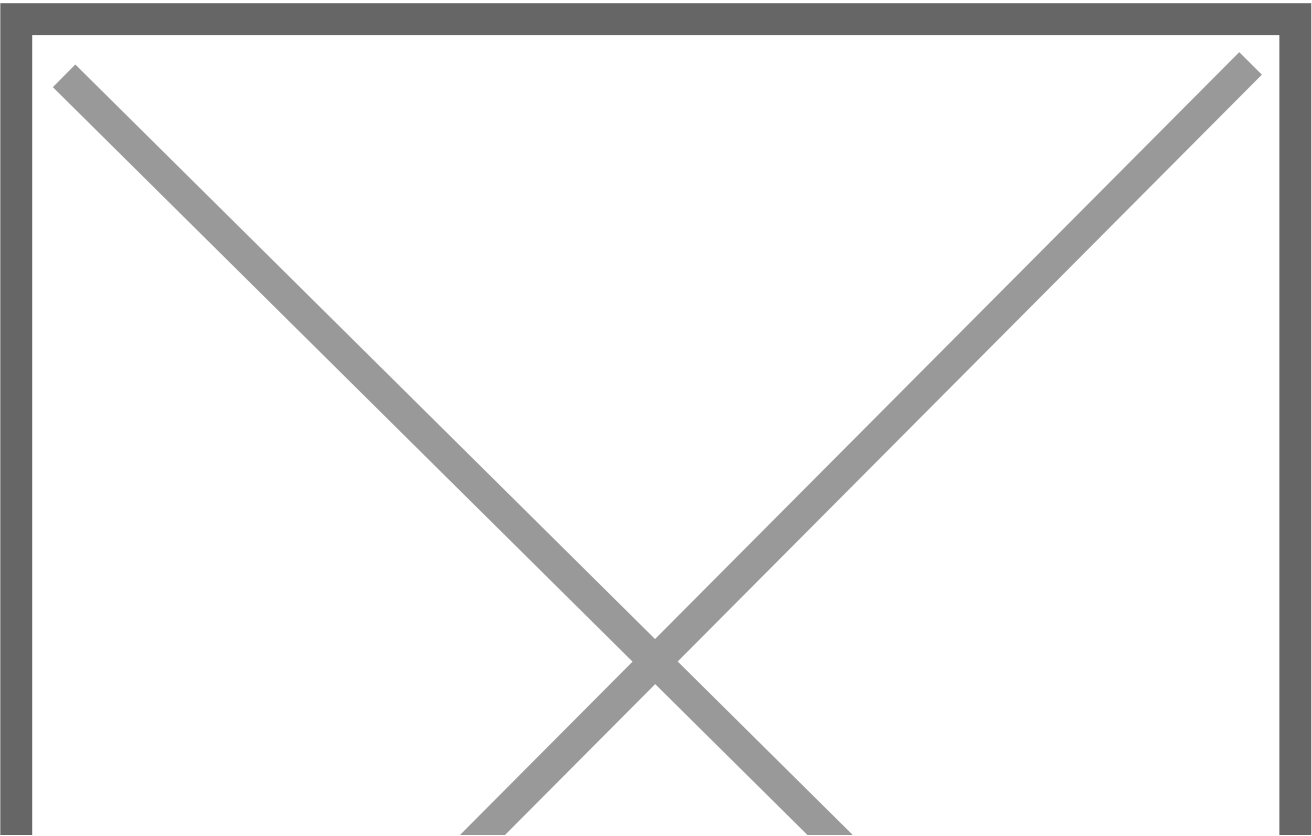










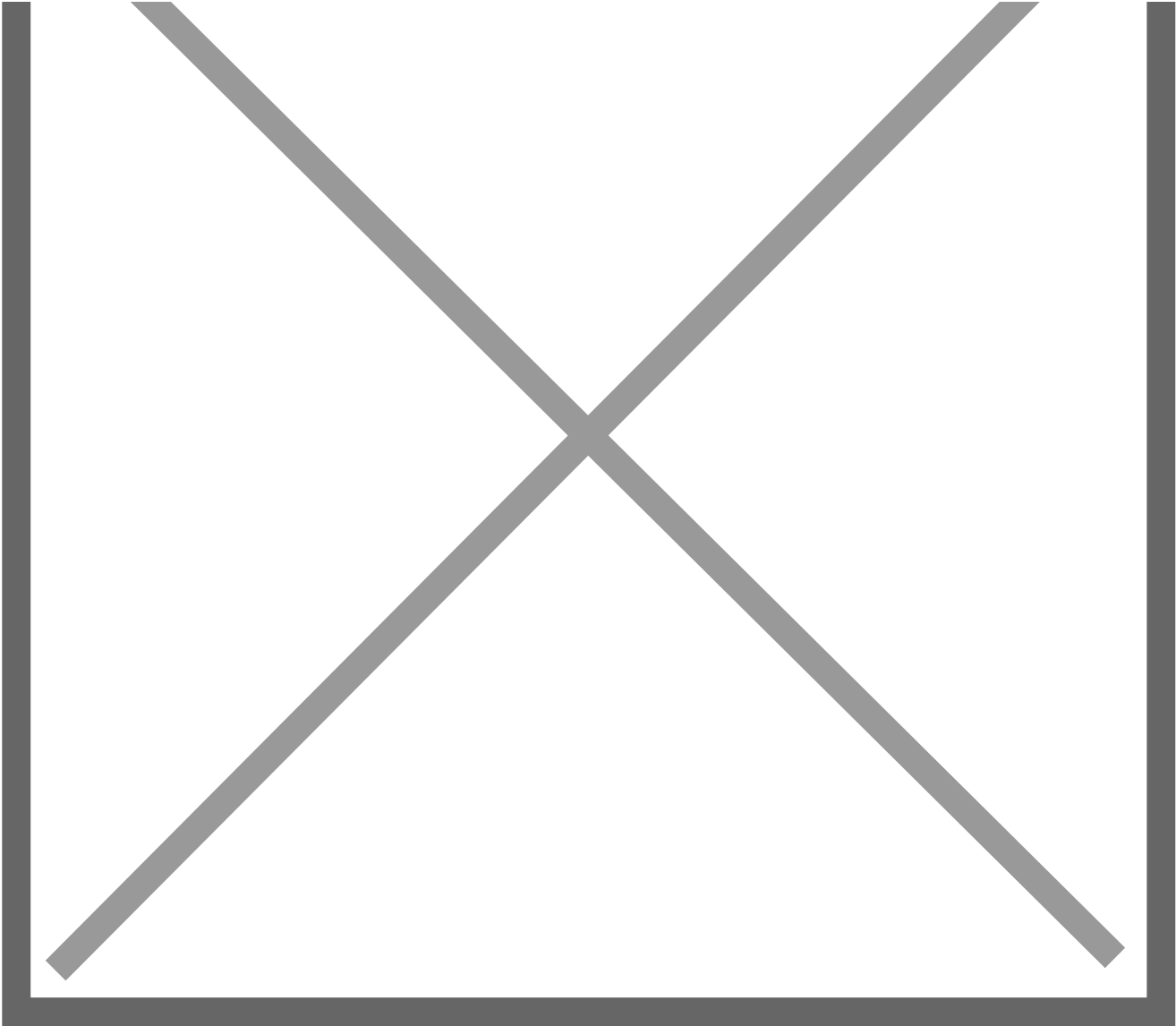


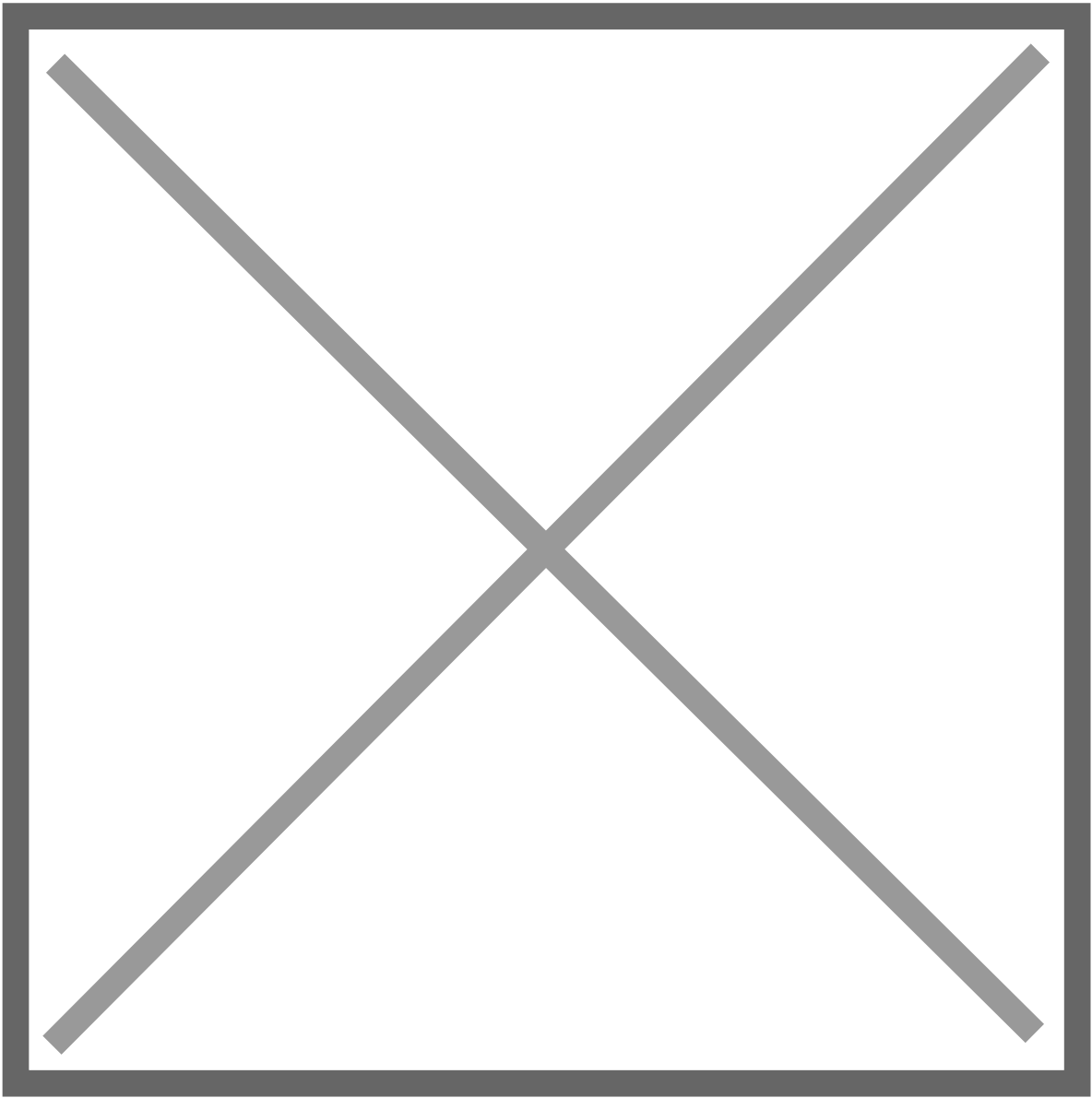


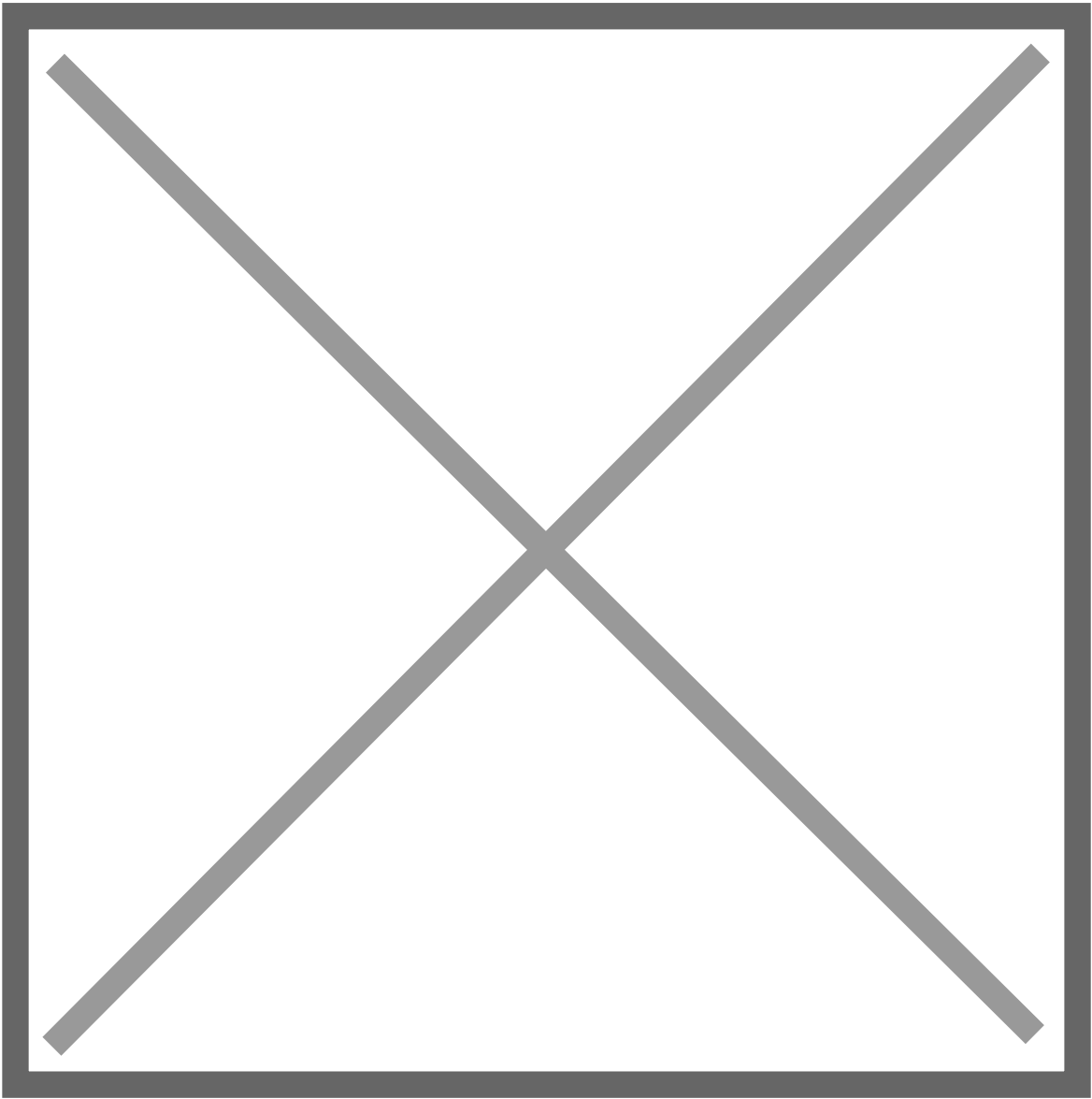
(WI)

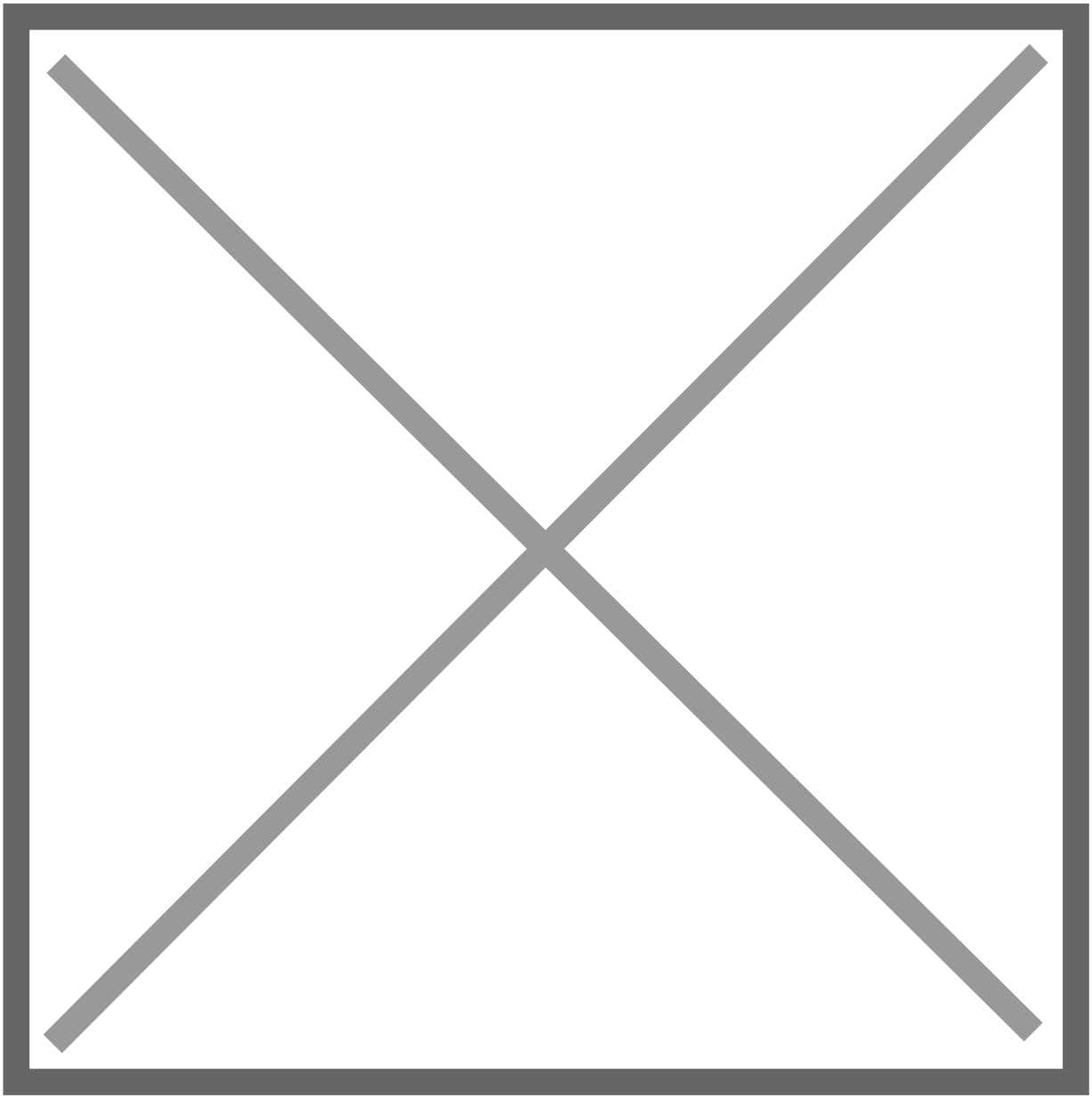
PM-IT-007 BC ????????????

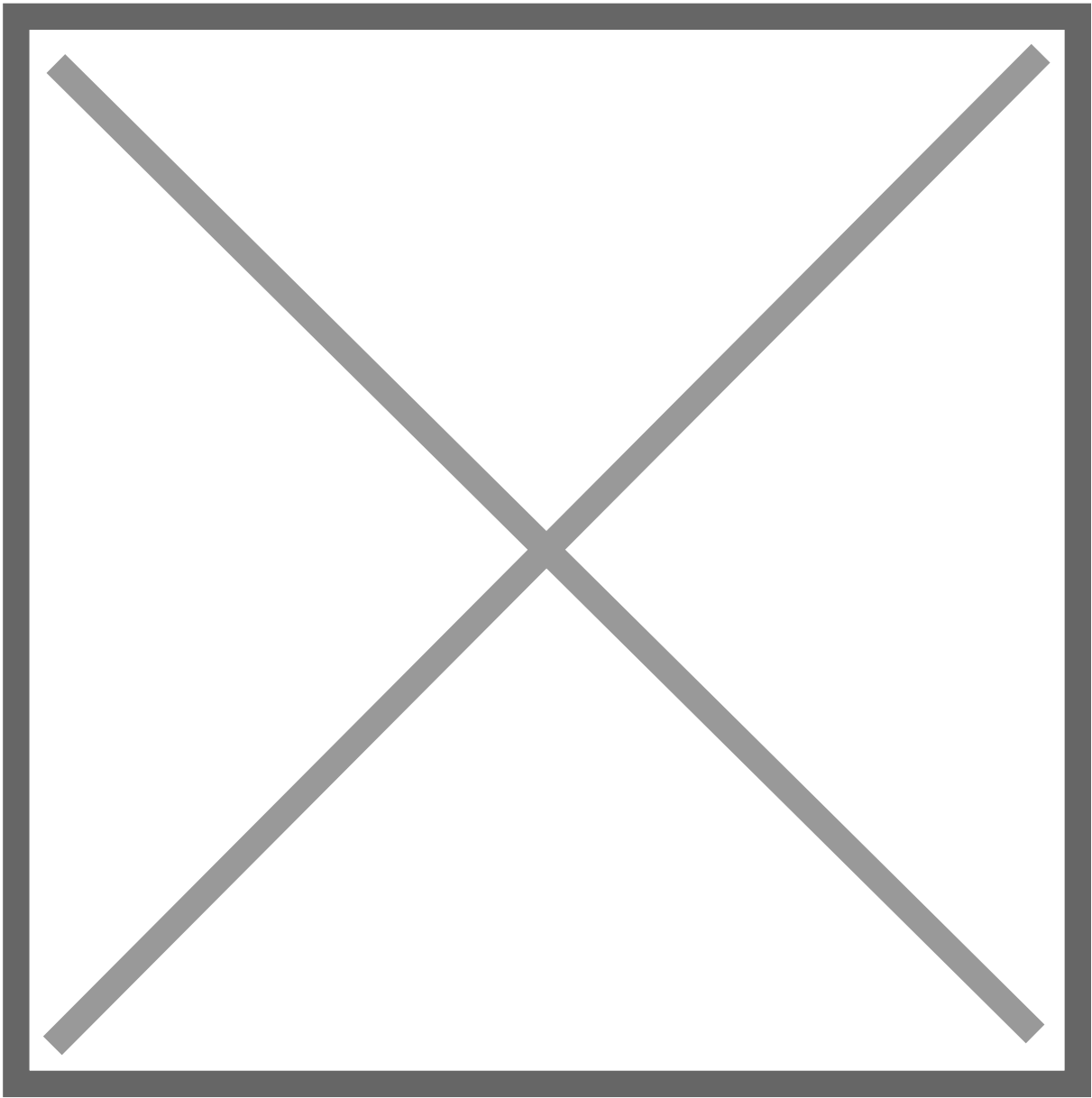
 (System Management)

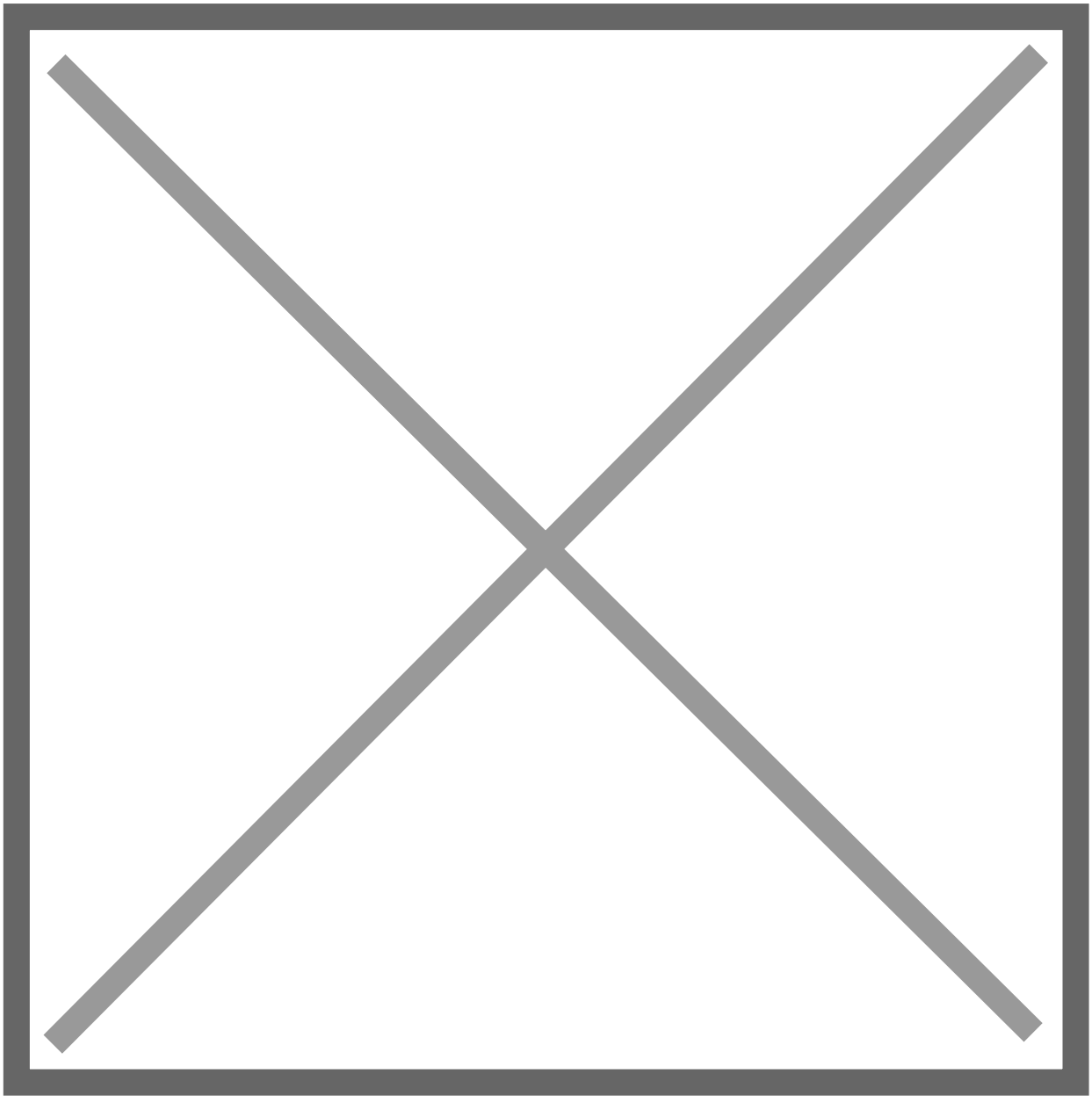


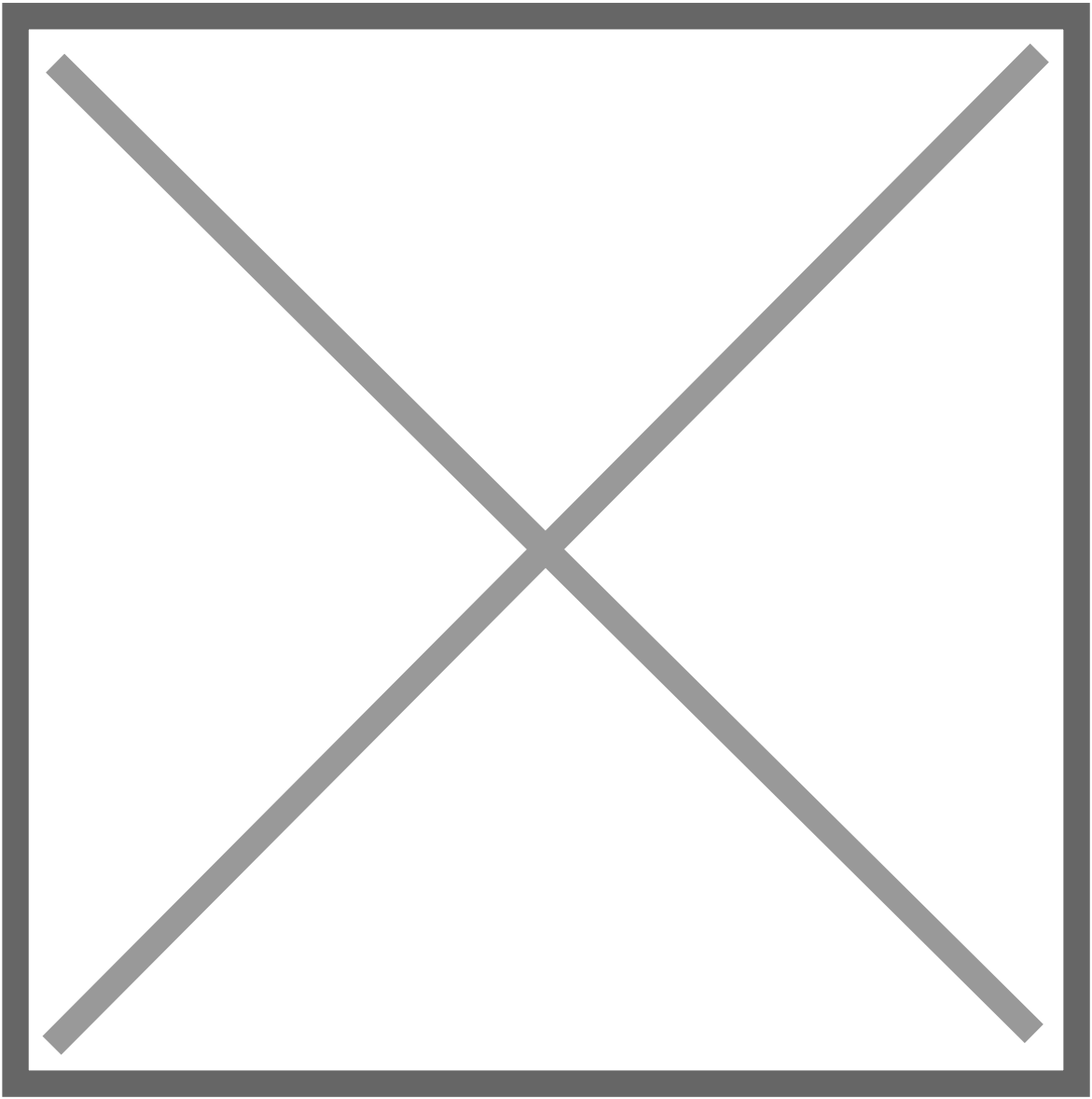


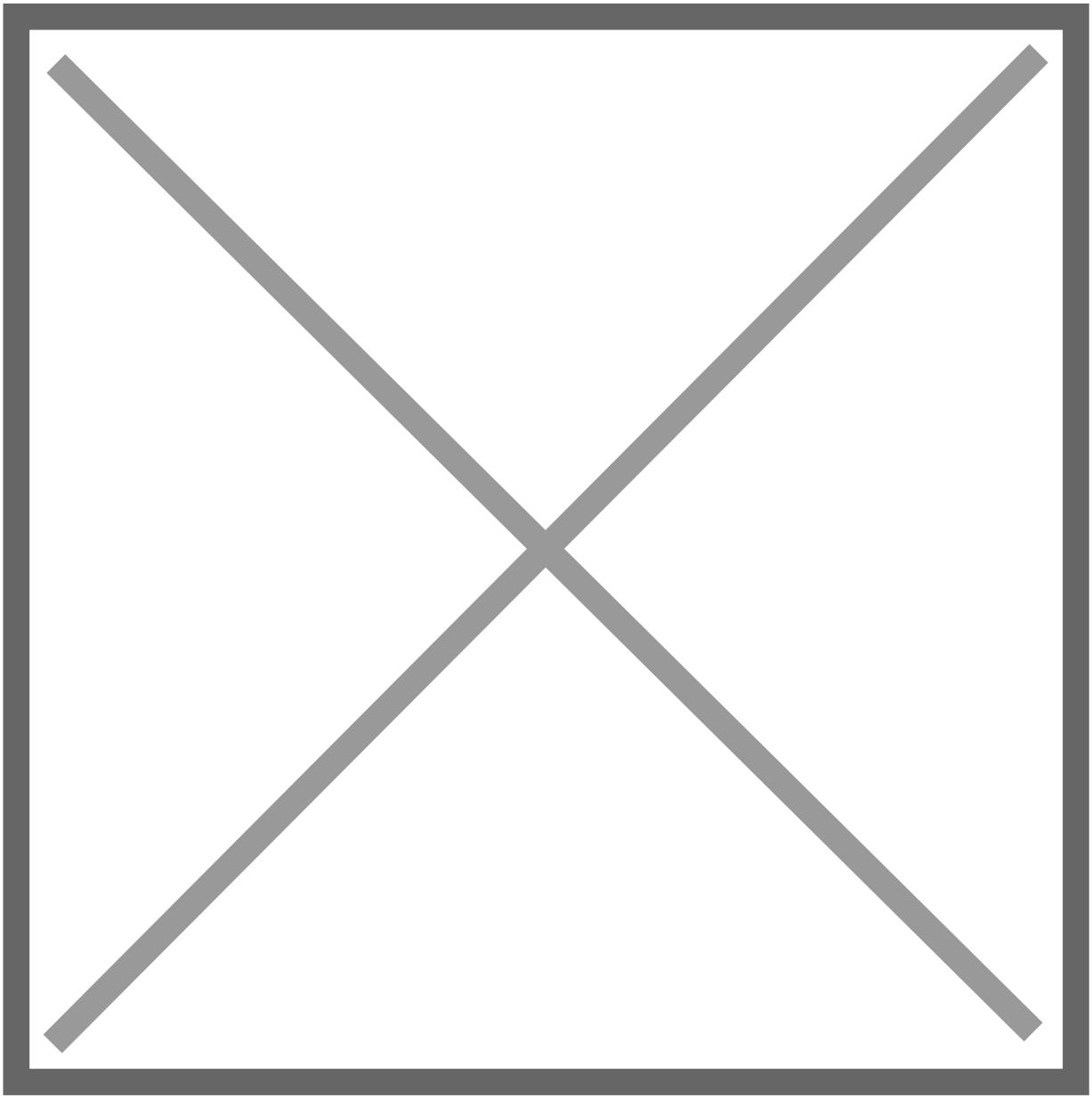


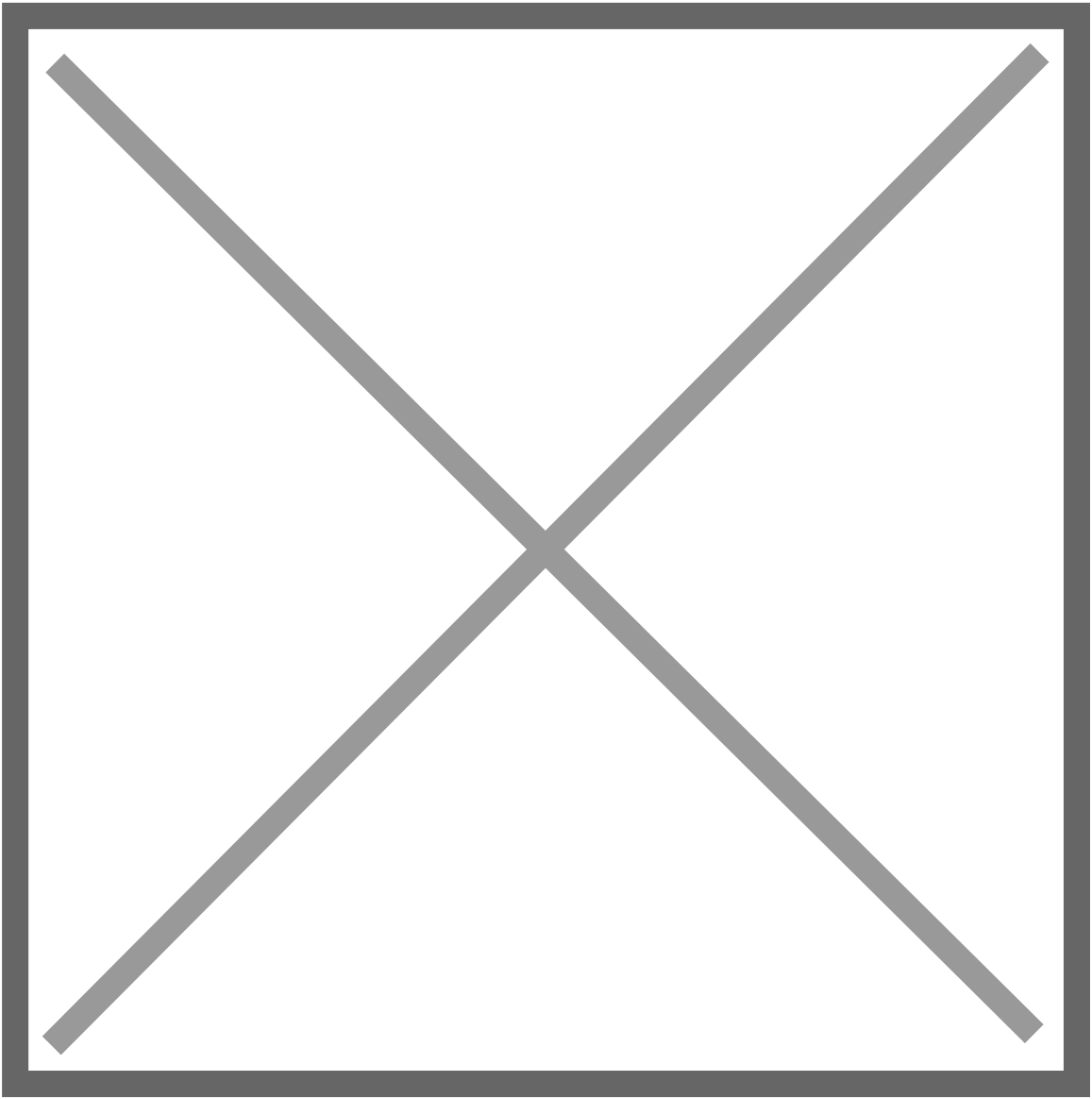


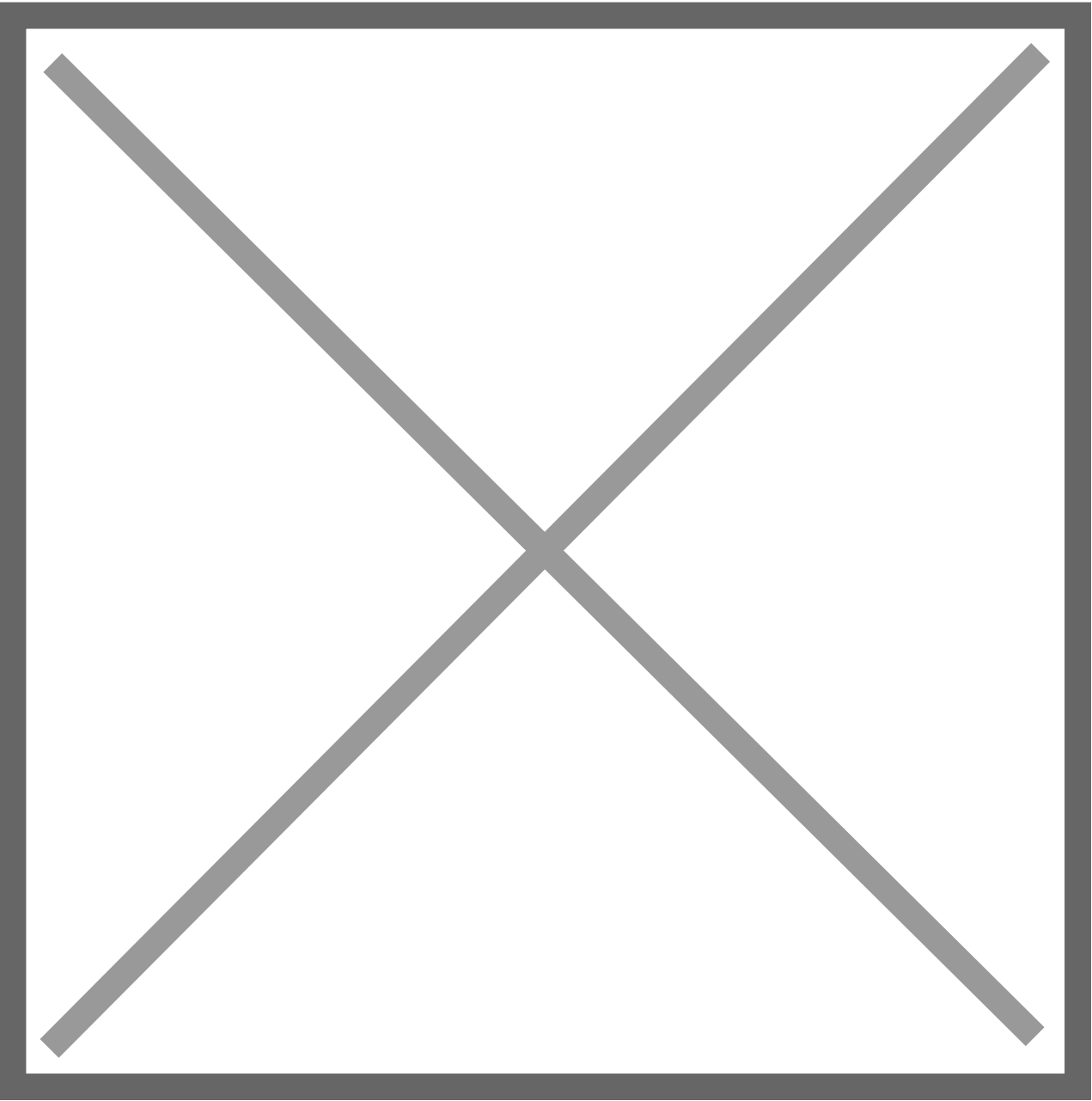


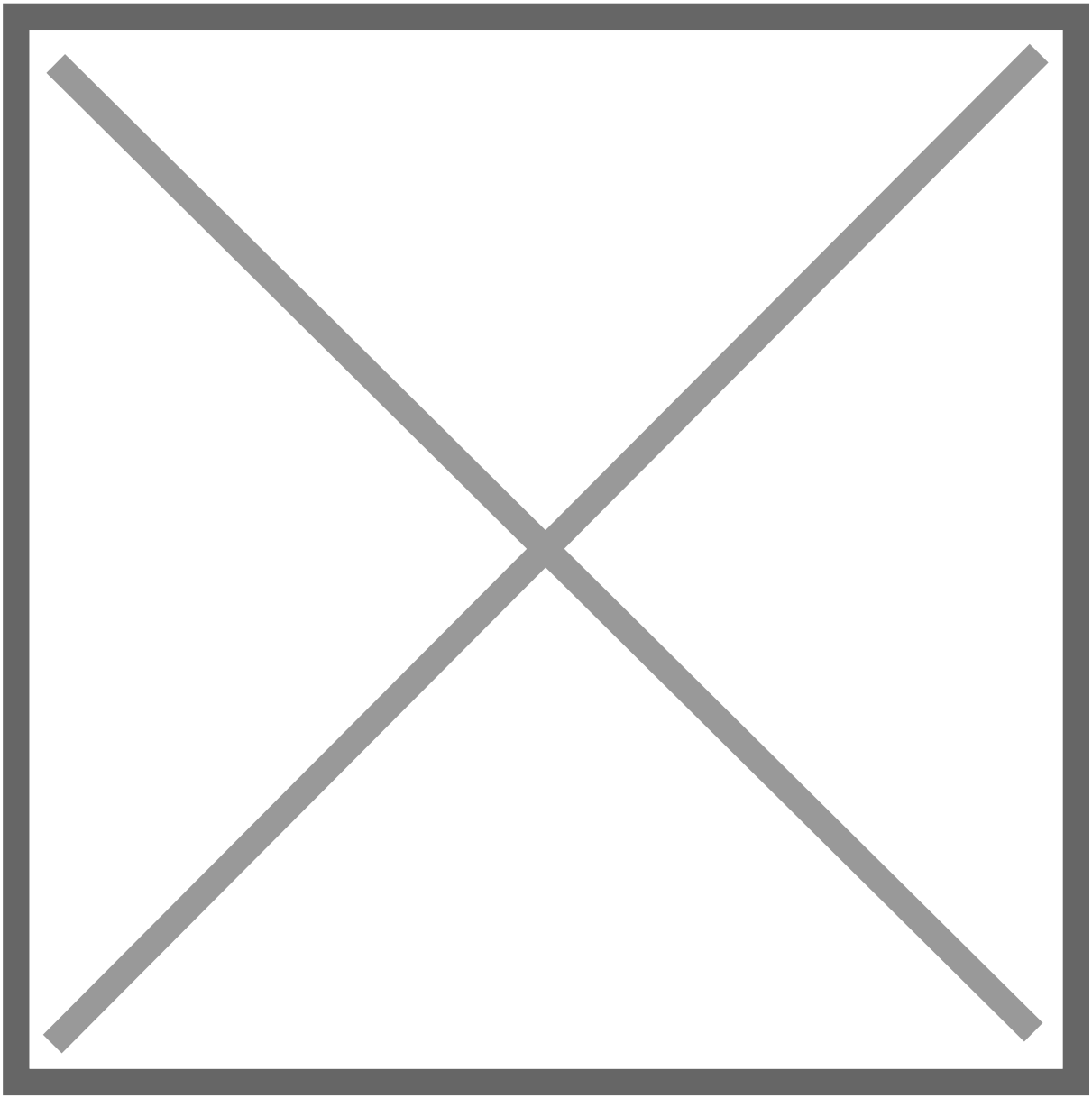


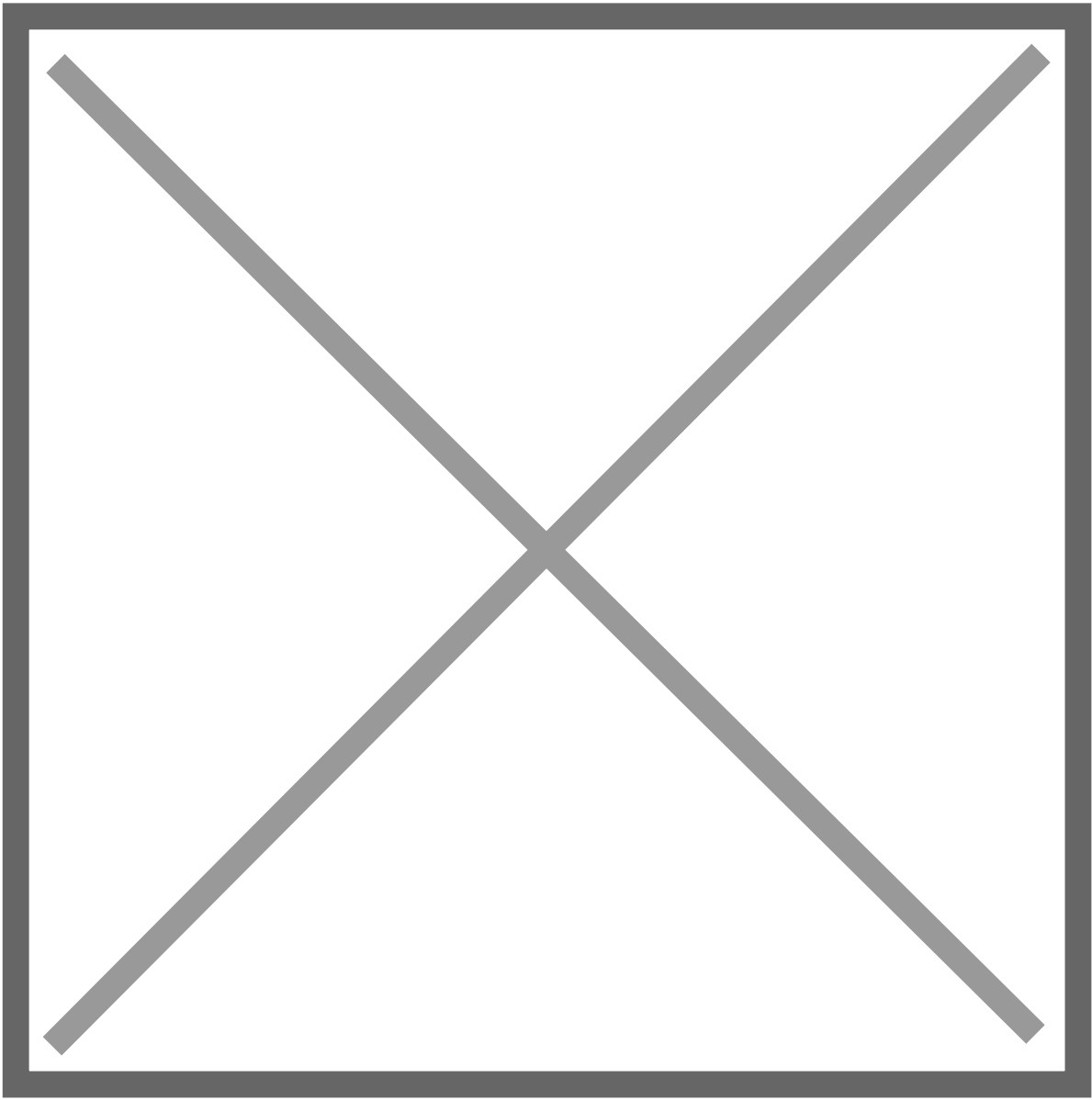


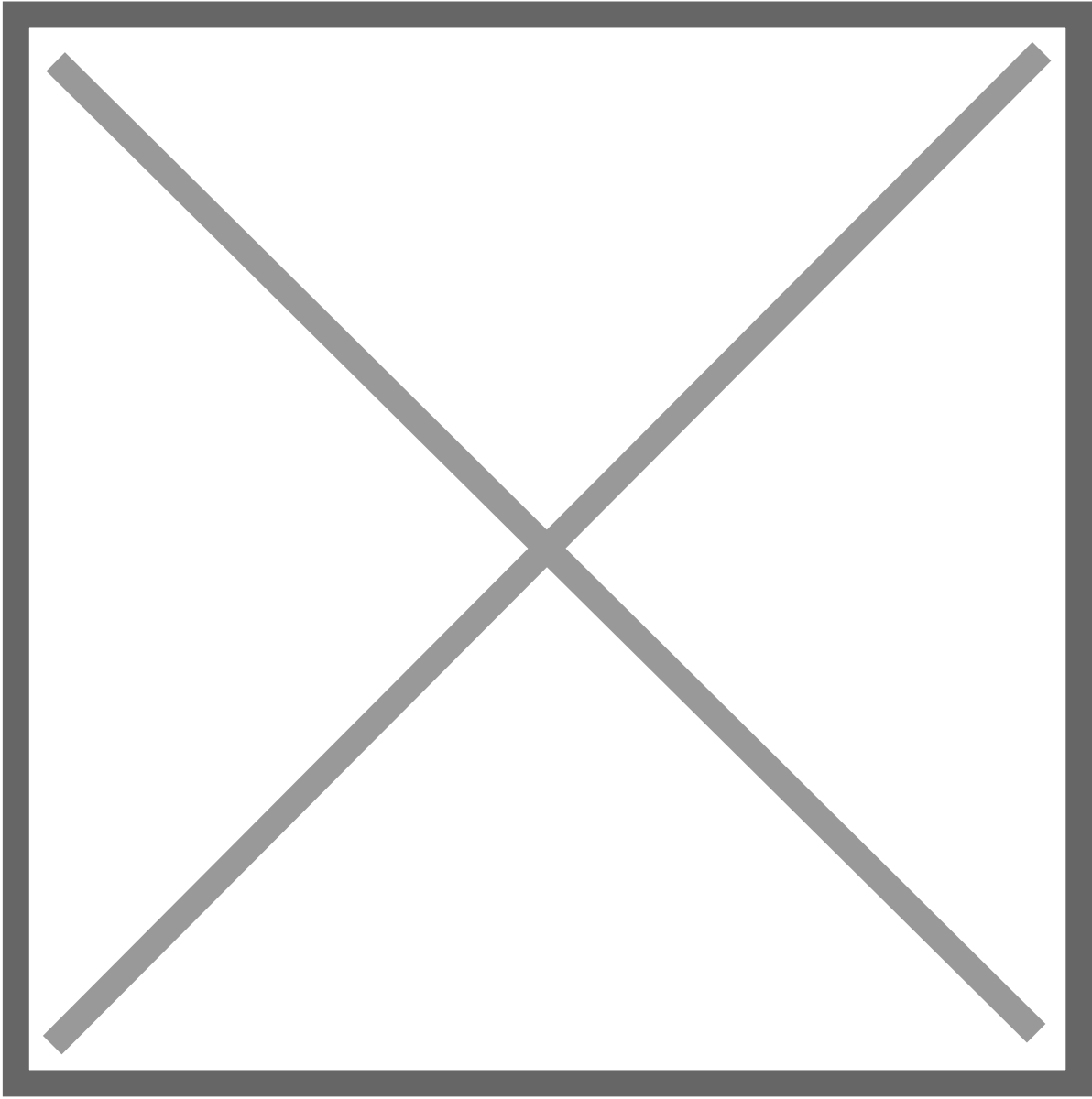


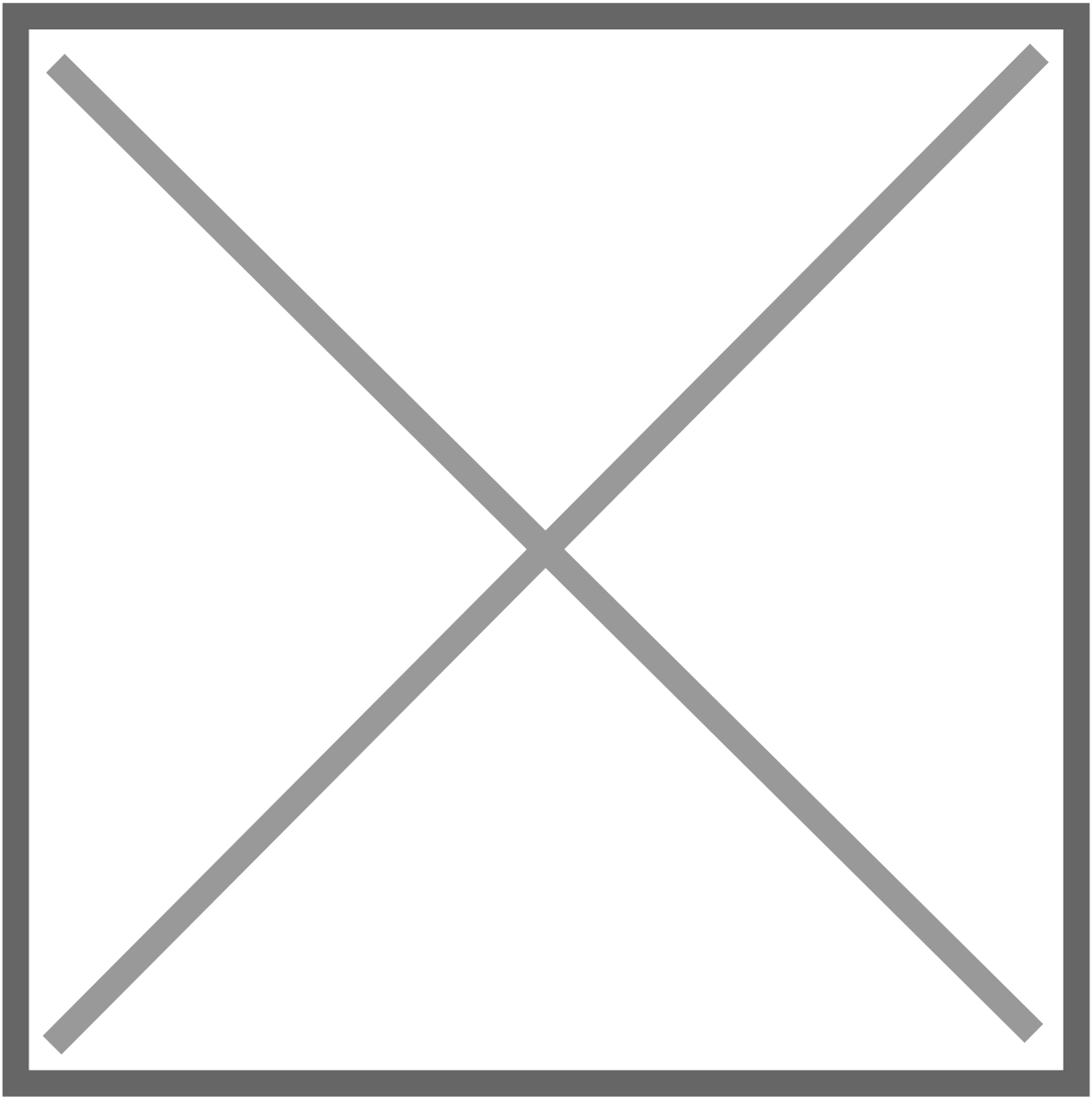


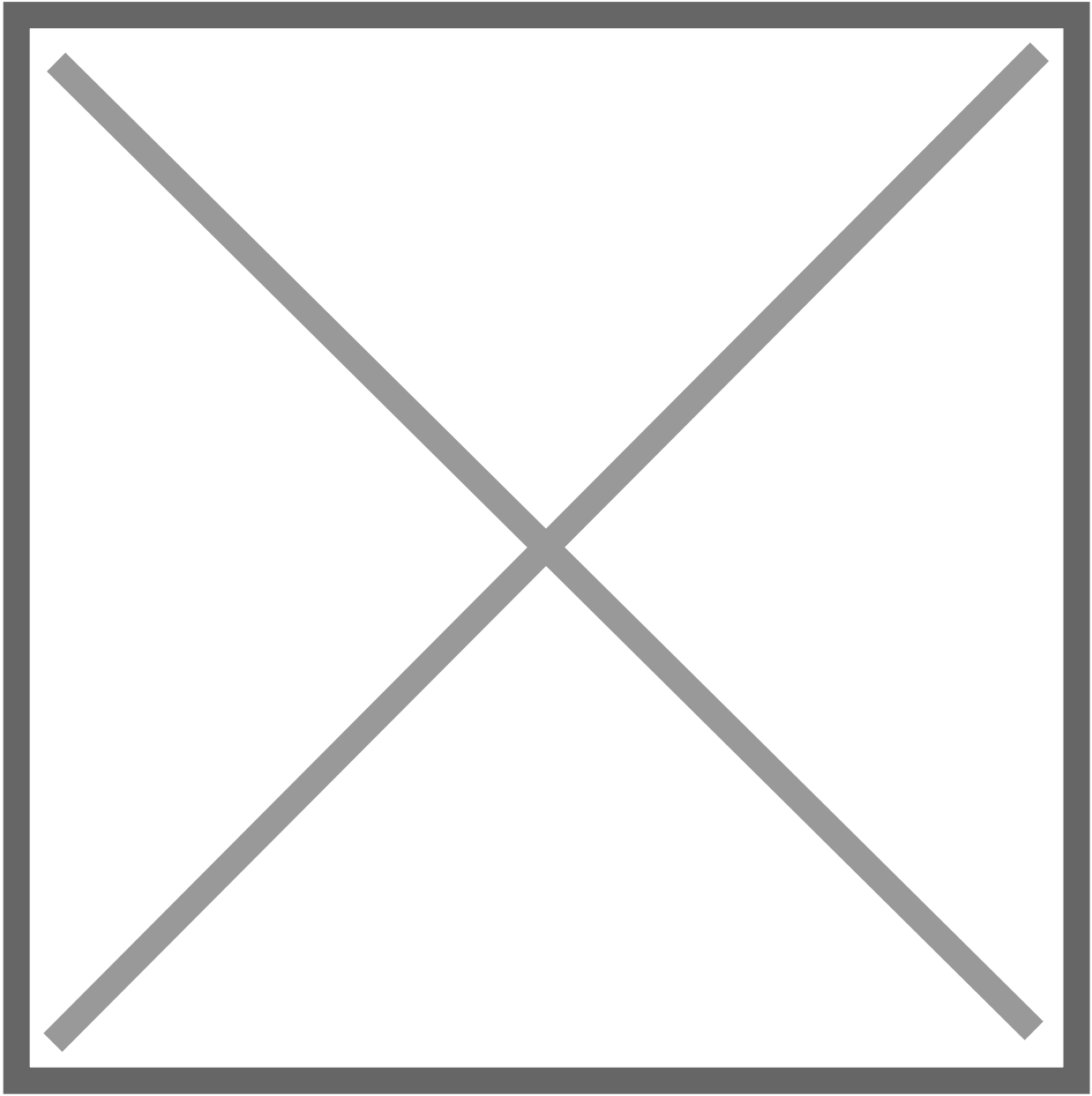












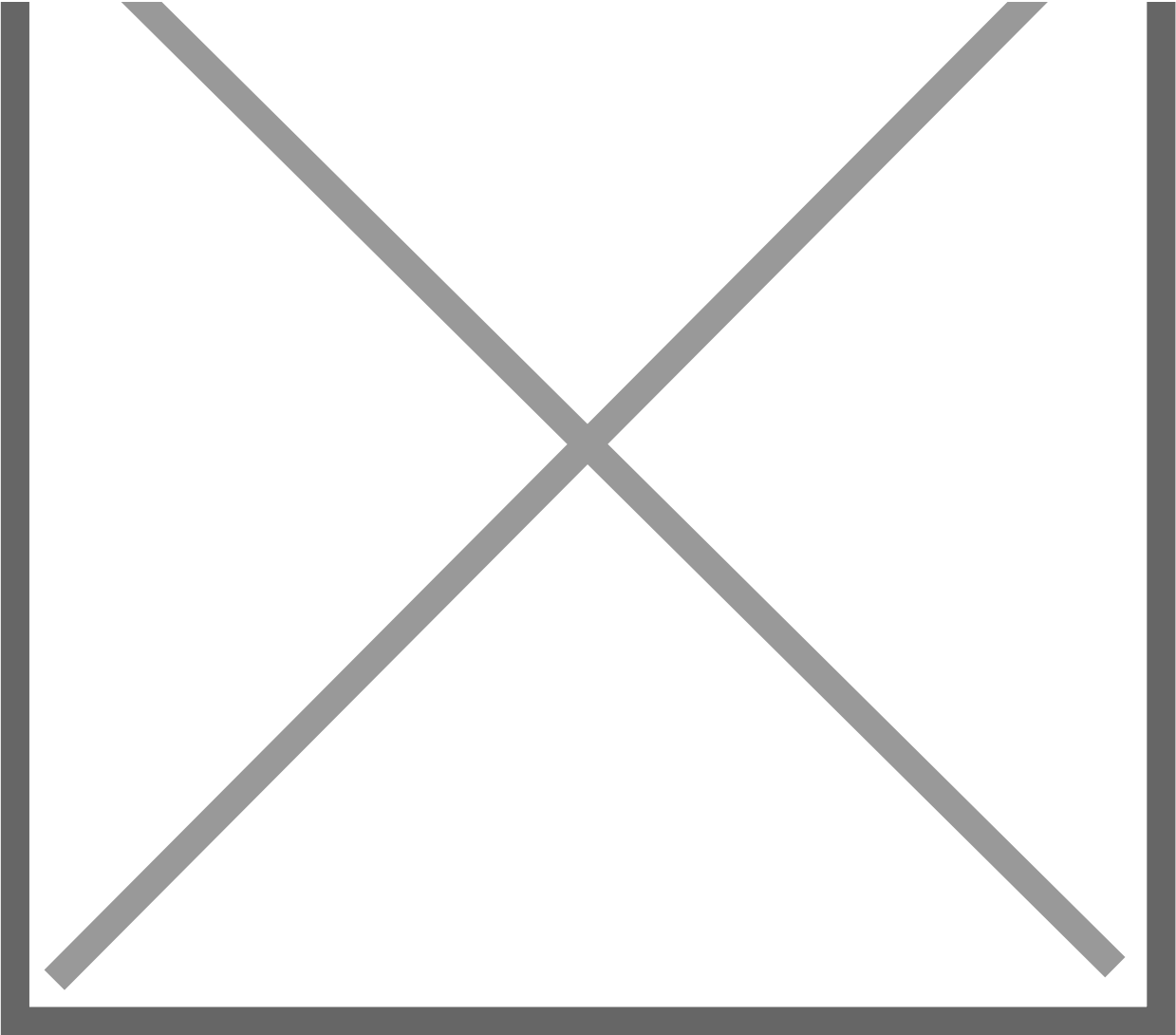


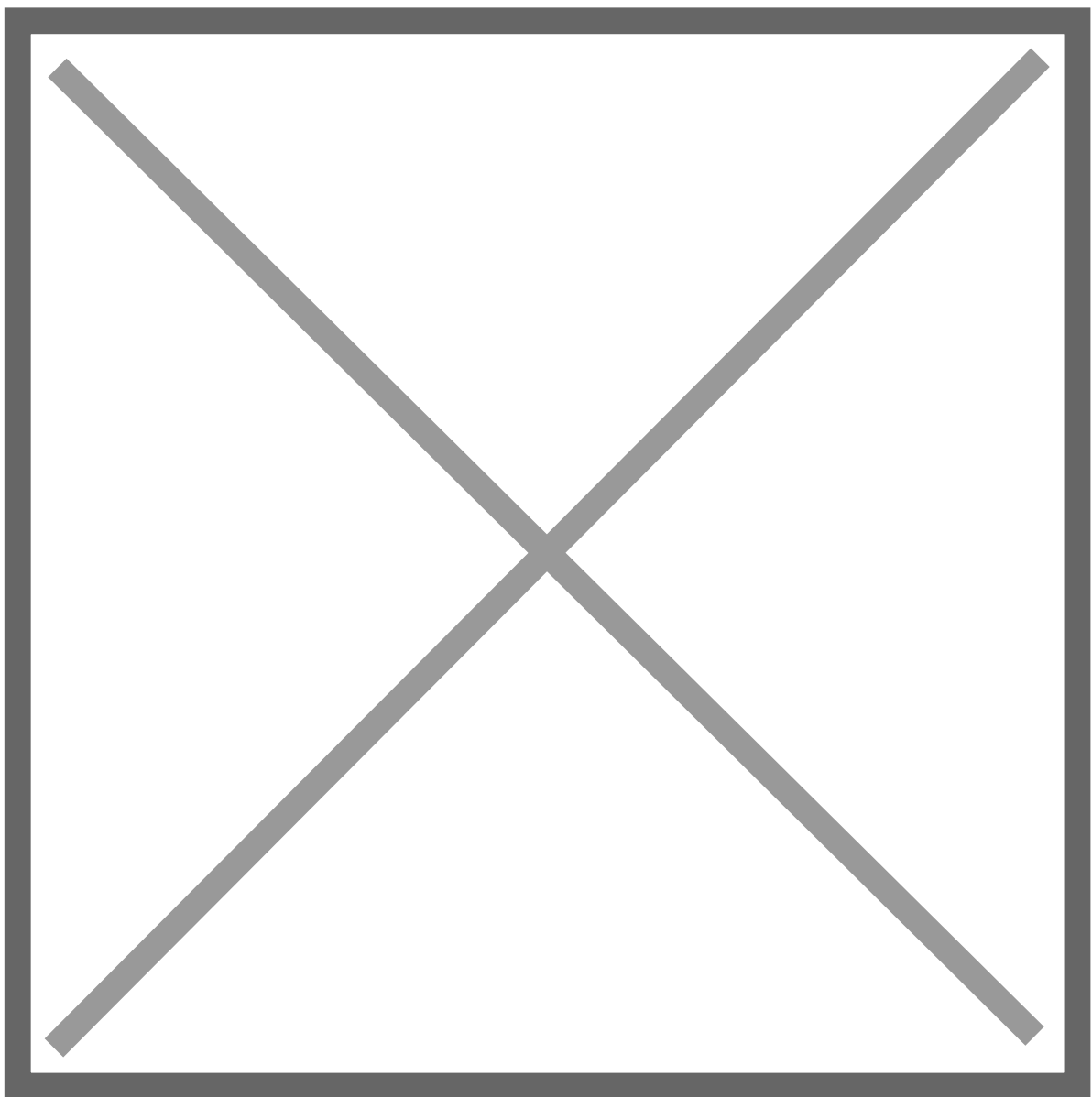
(WI)

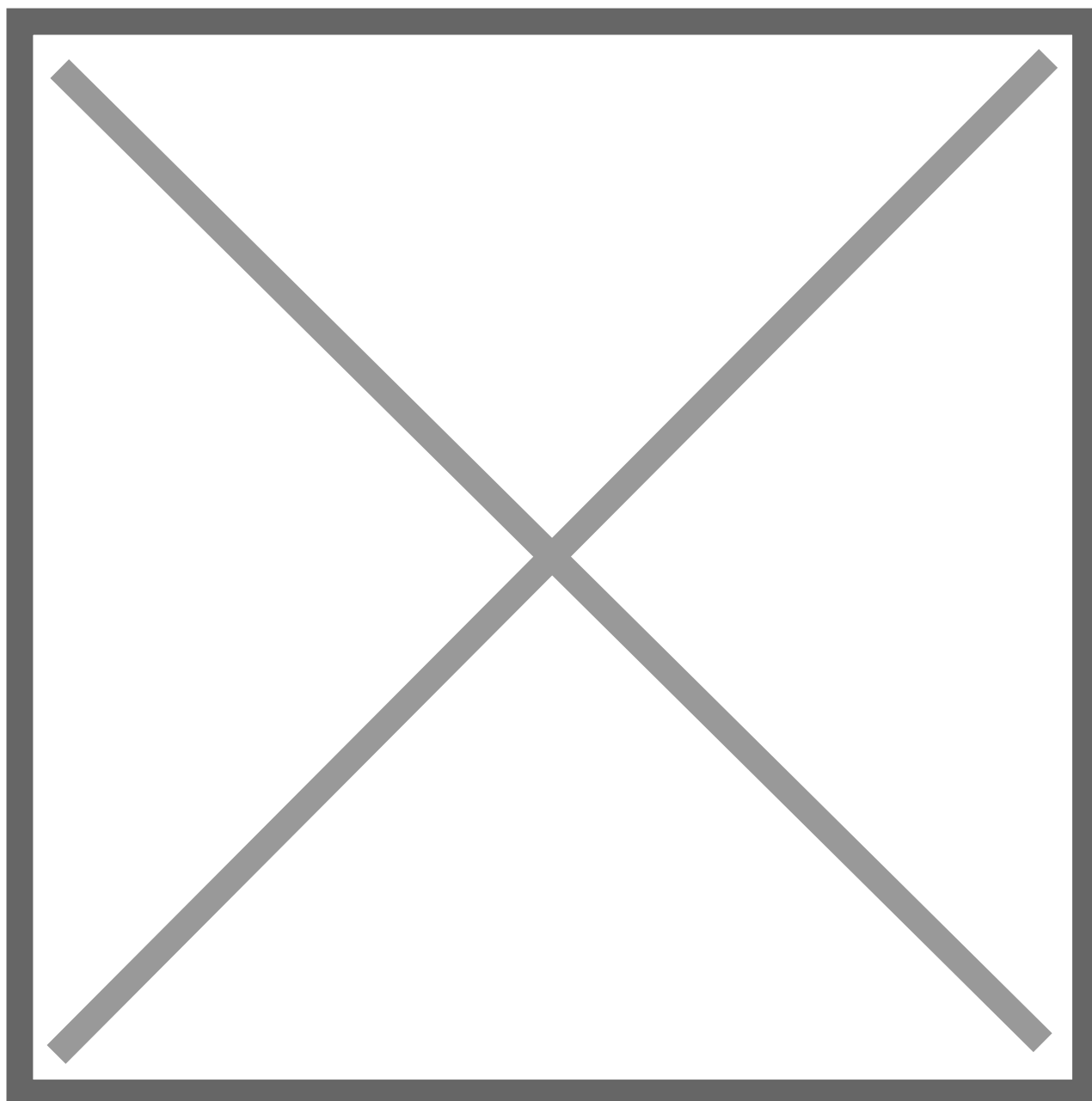
PM-IT-008 BC ??????????????

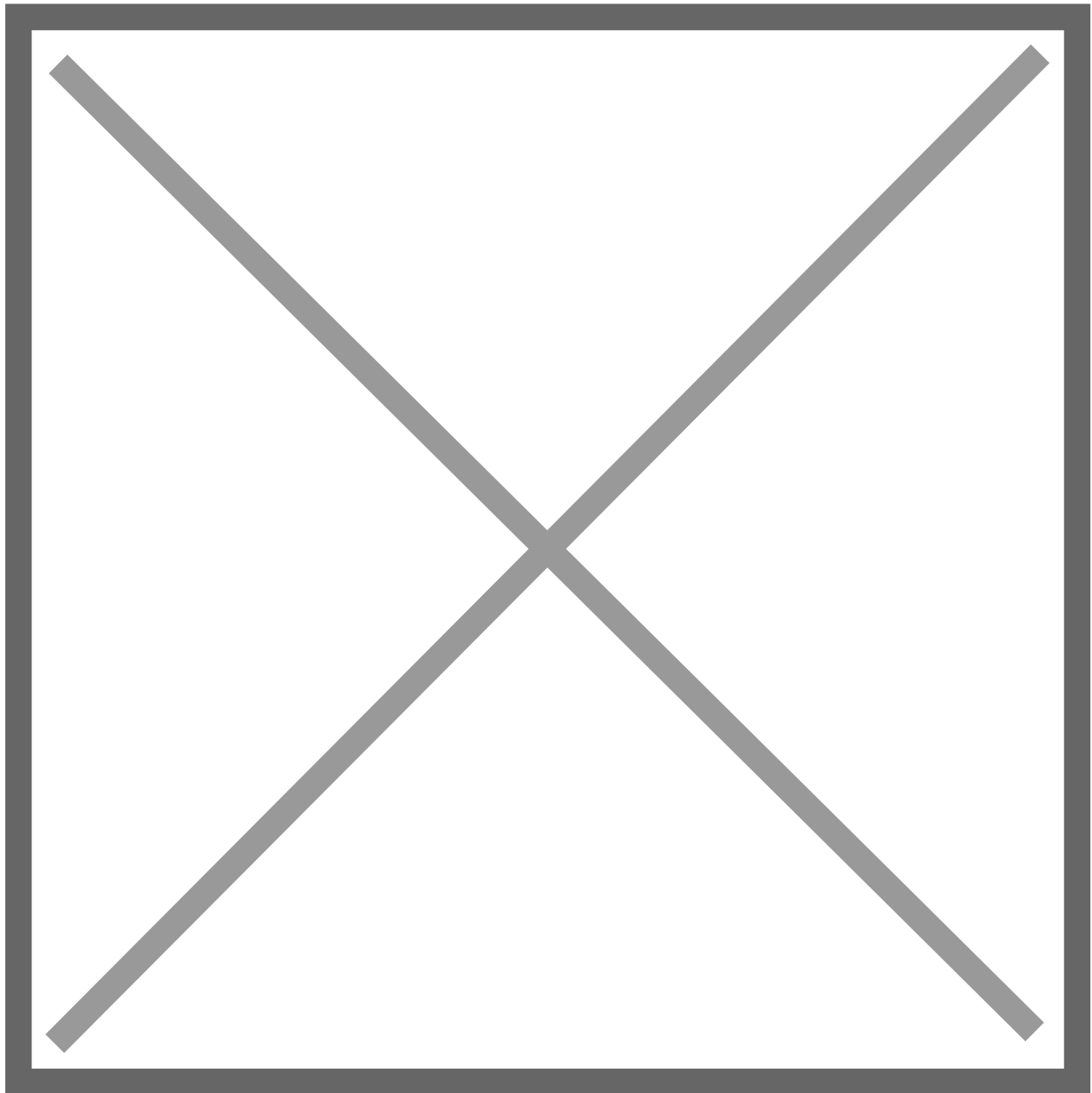


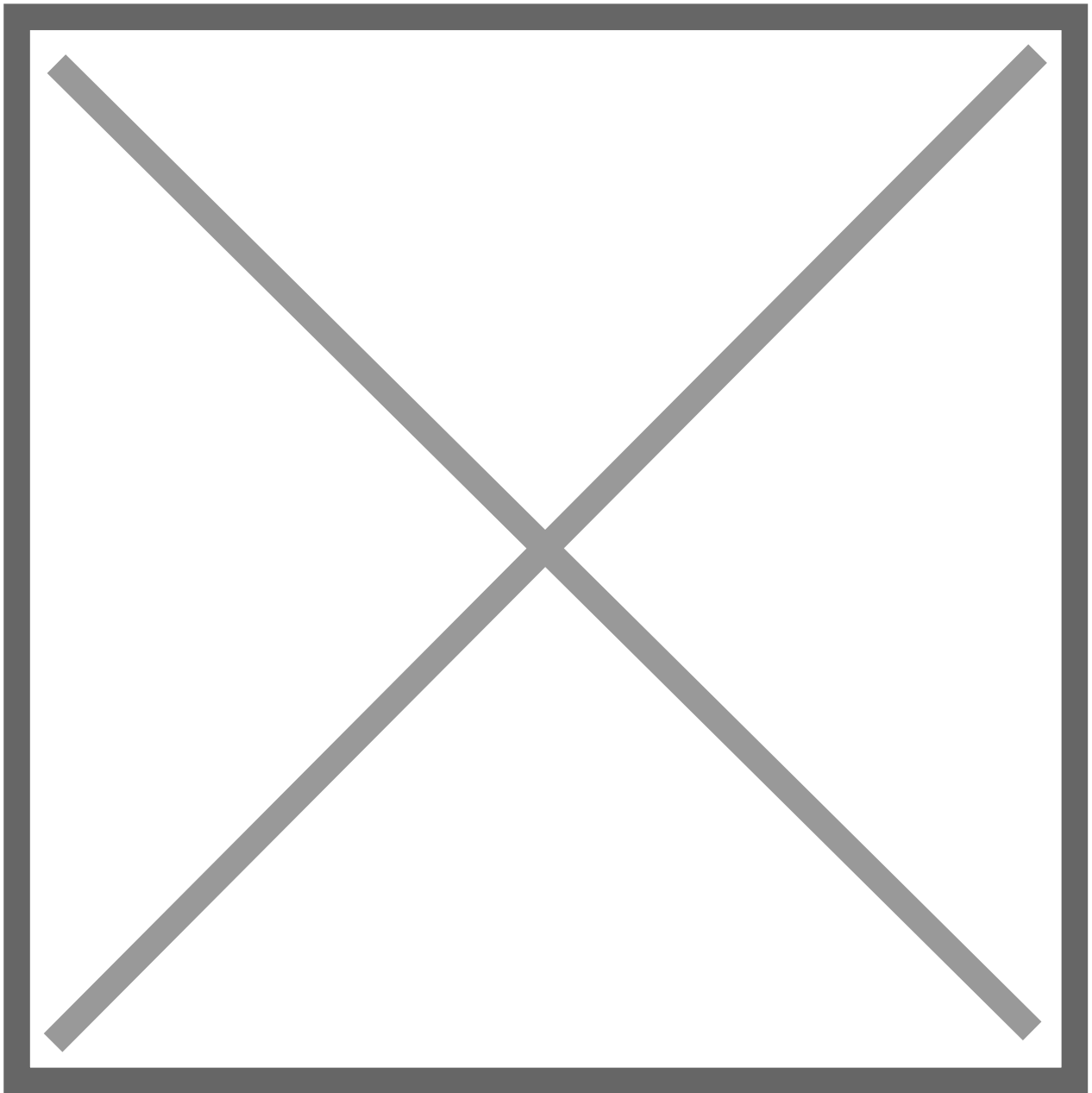
(Assets System)

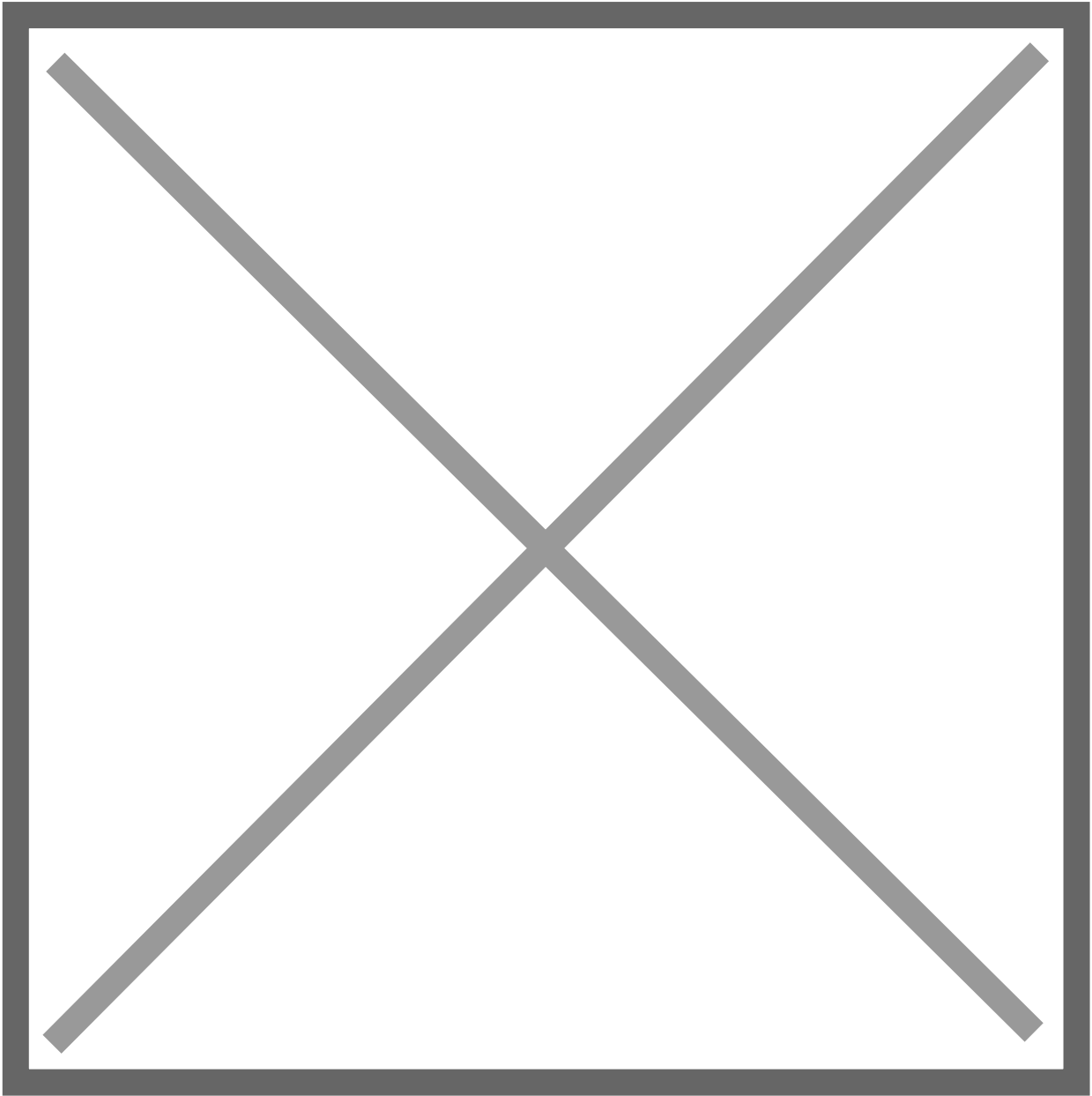


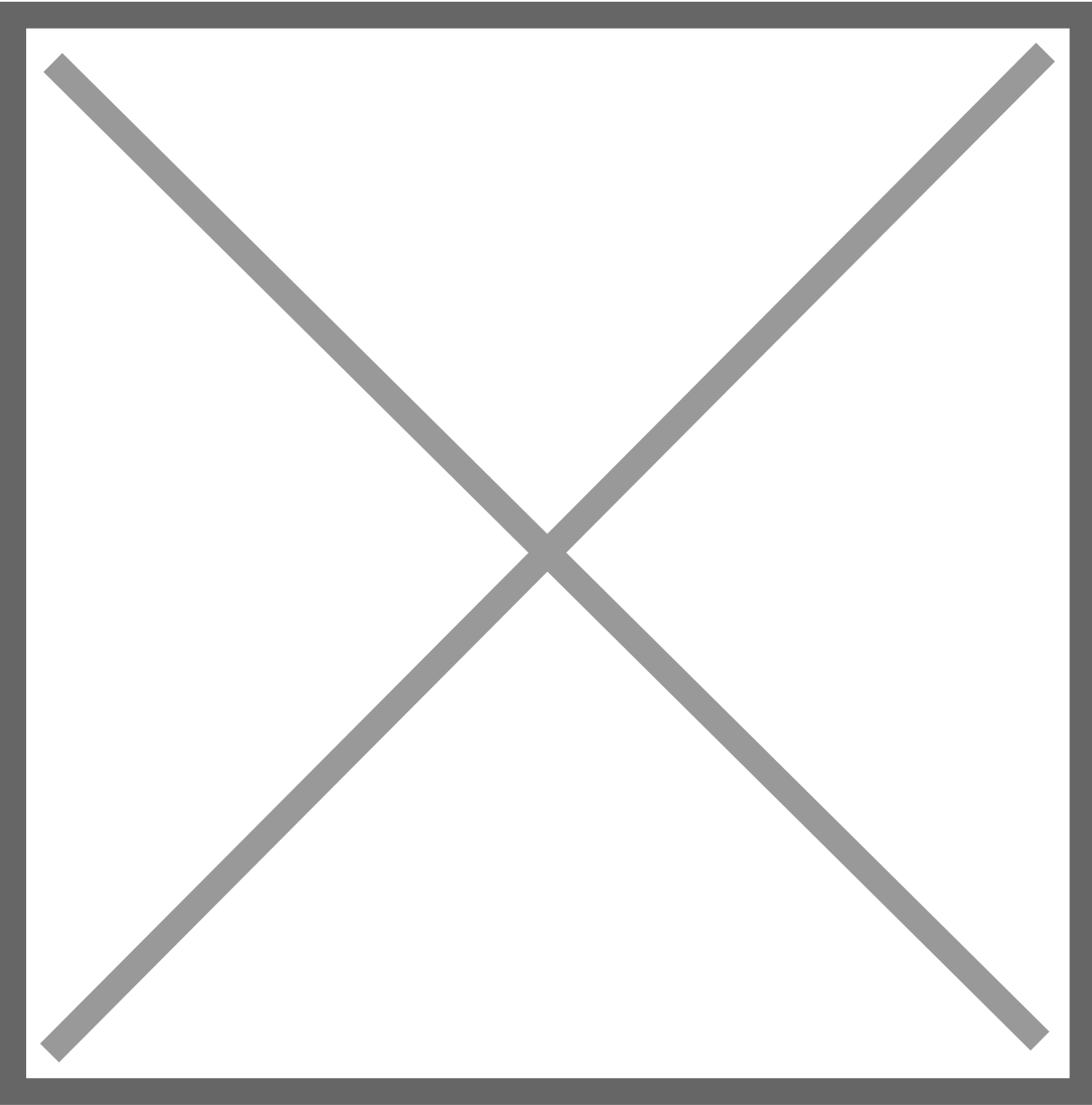


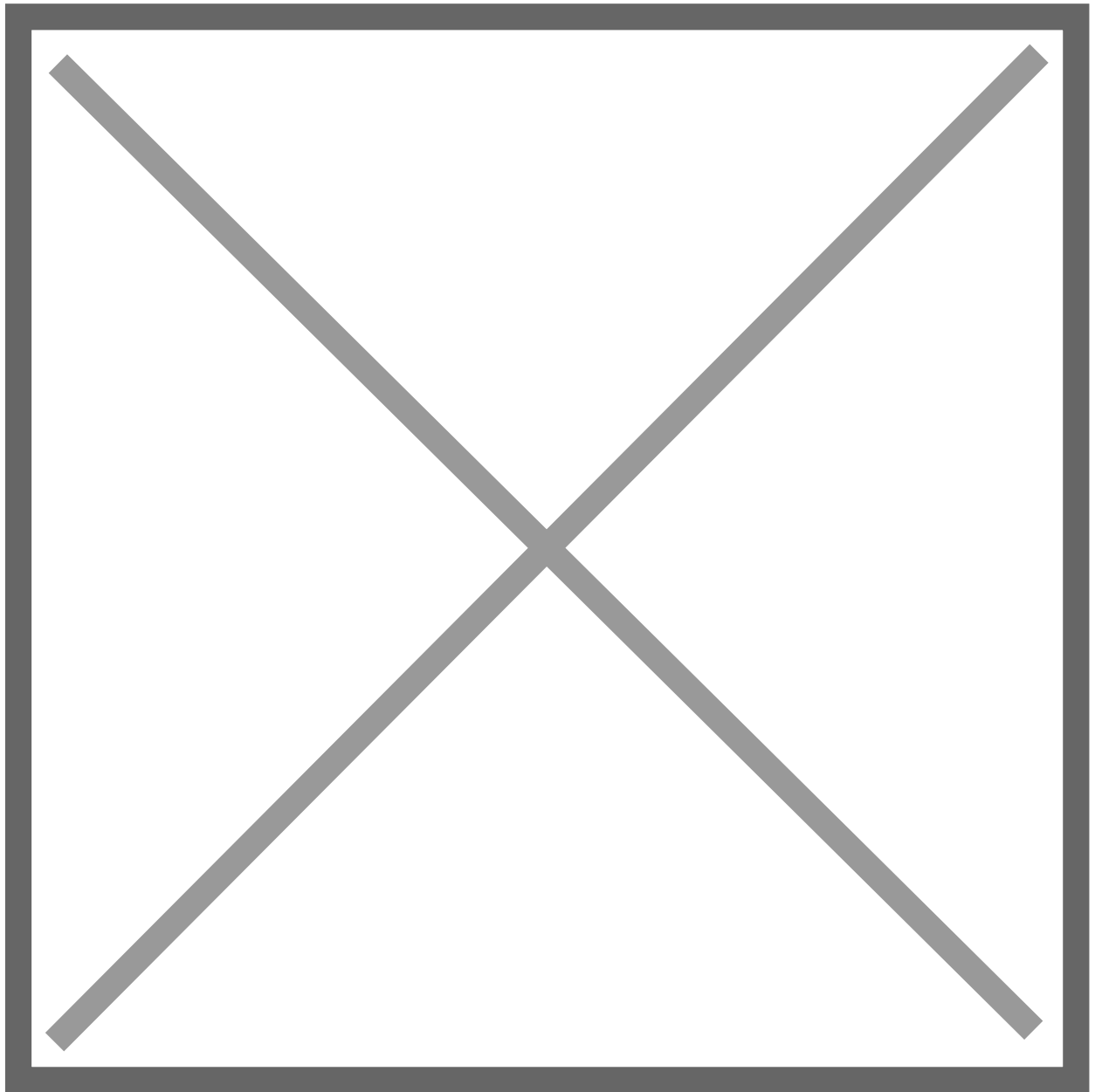


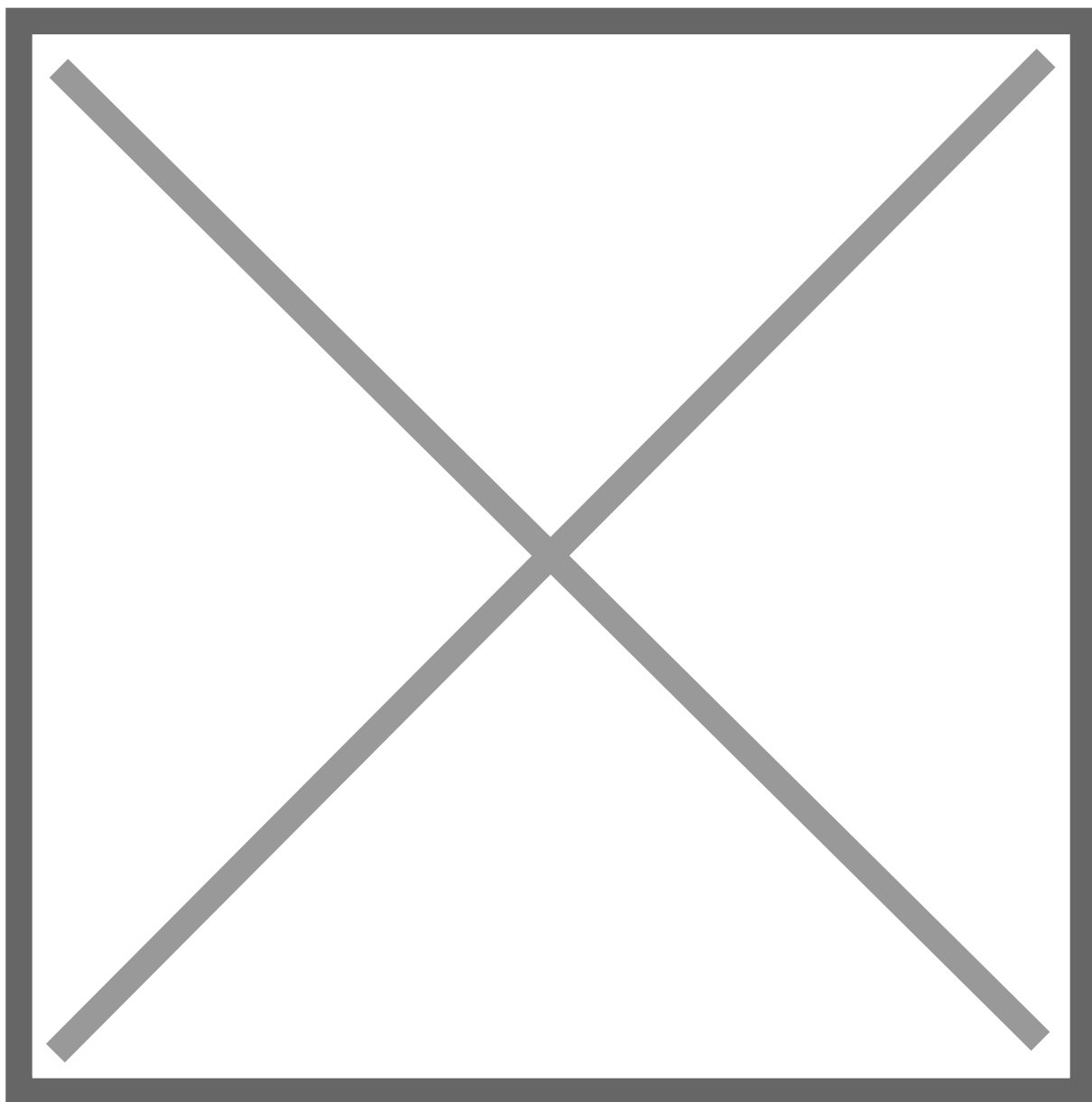


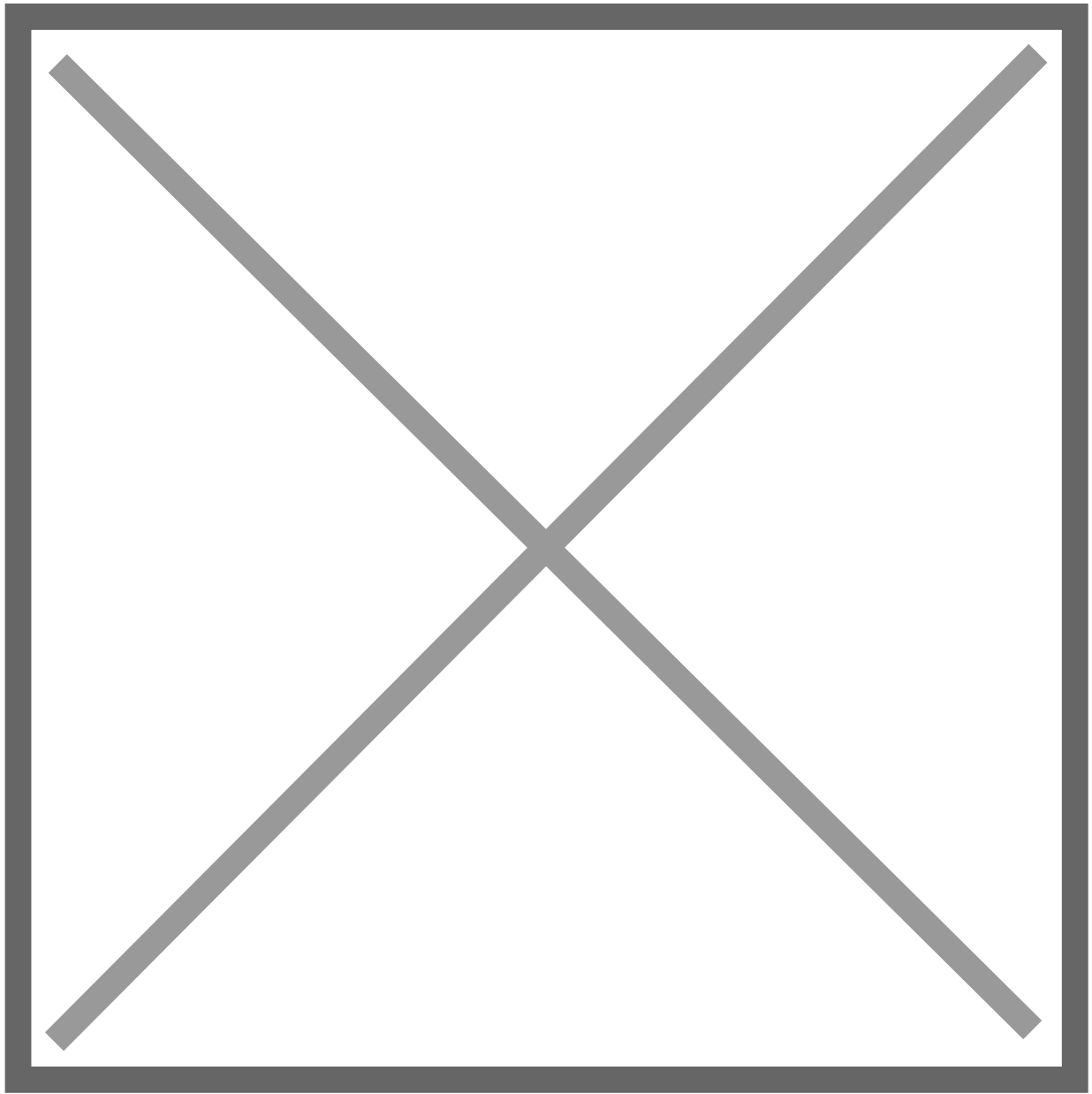


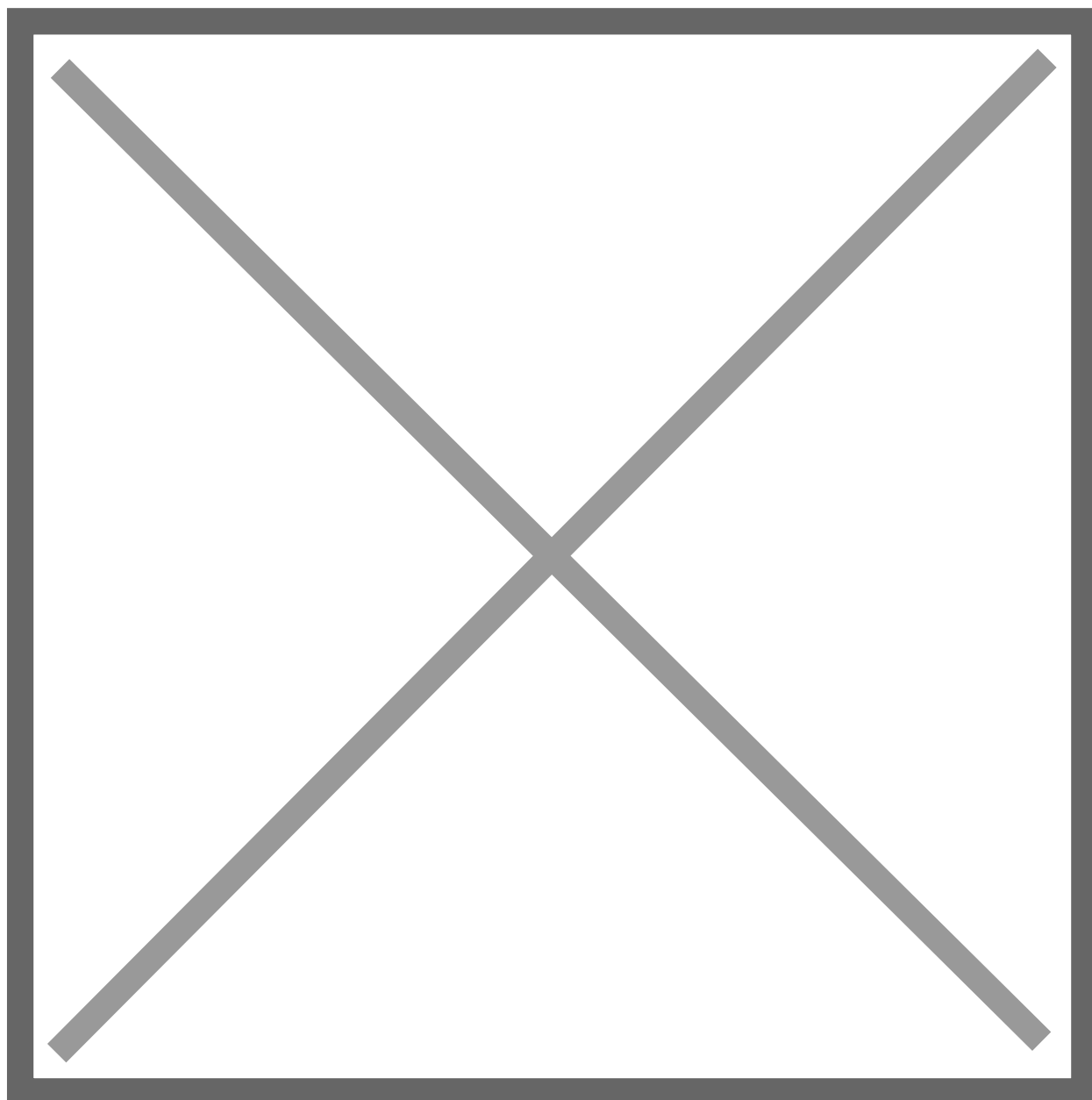














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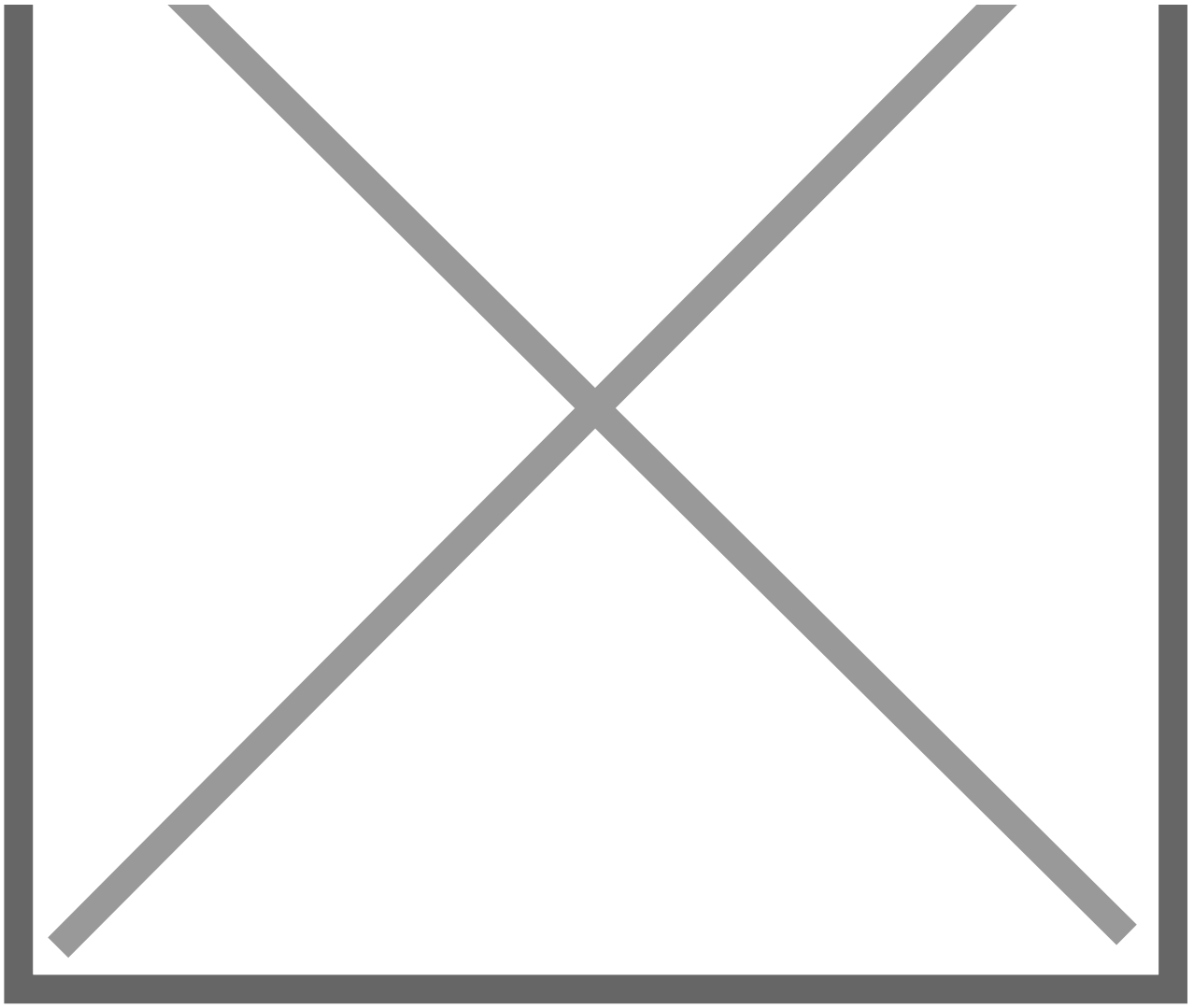
PM-IT-009

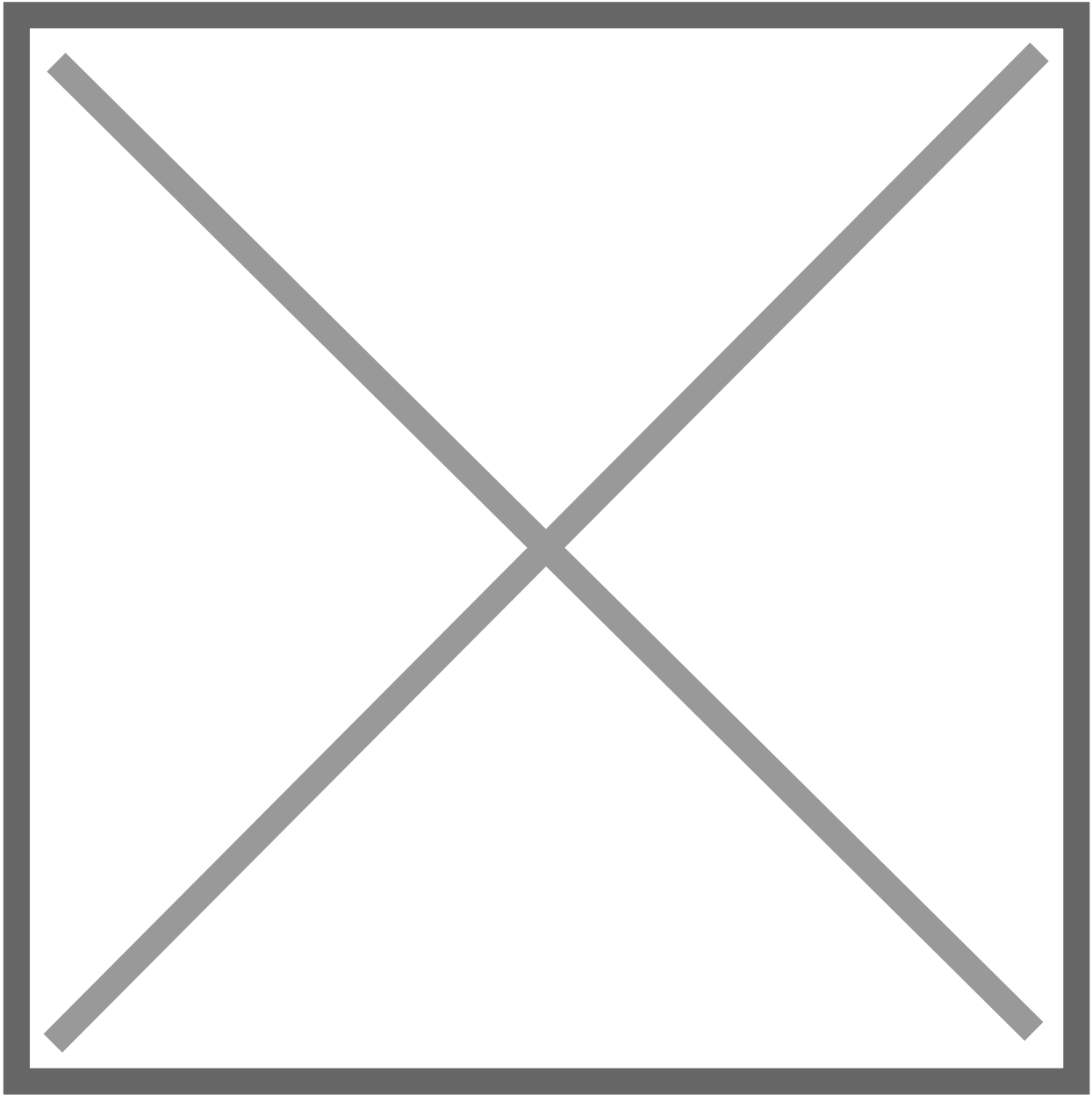
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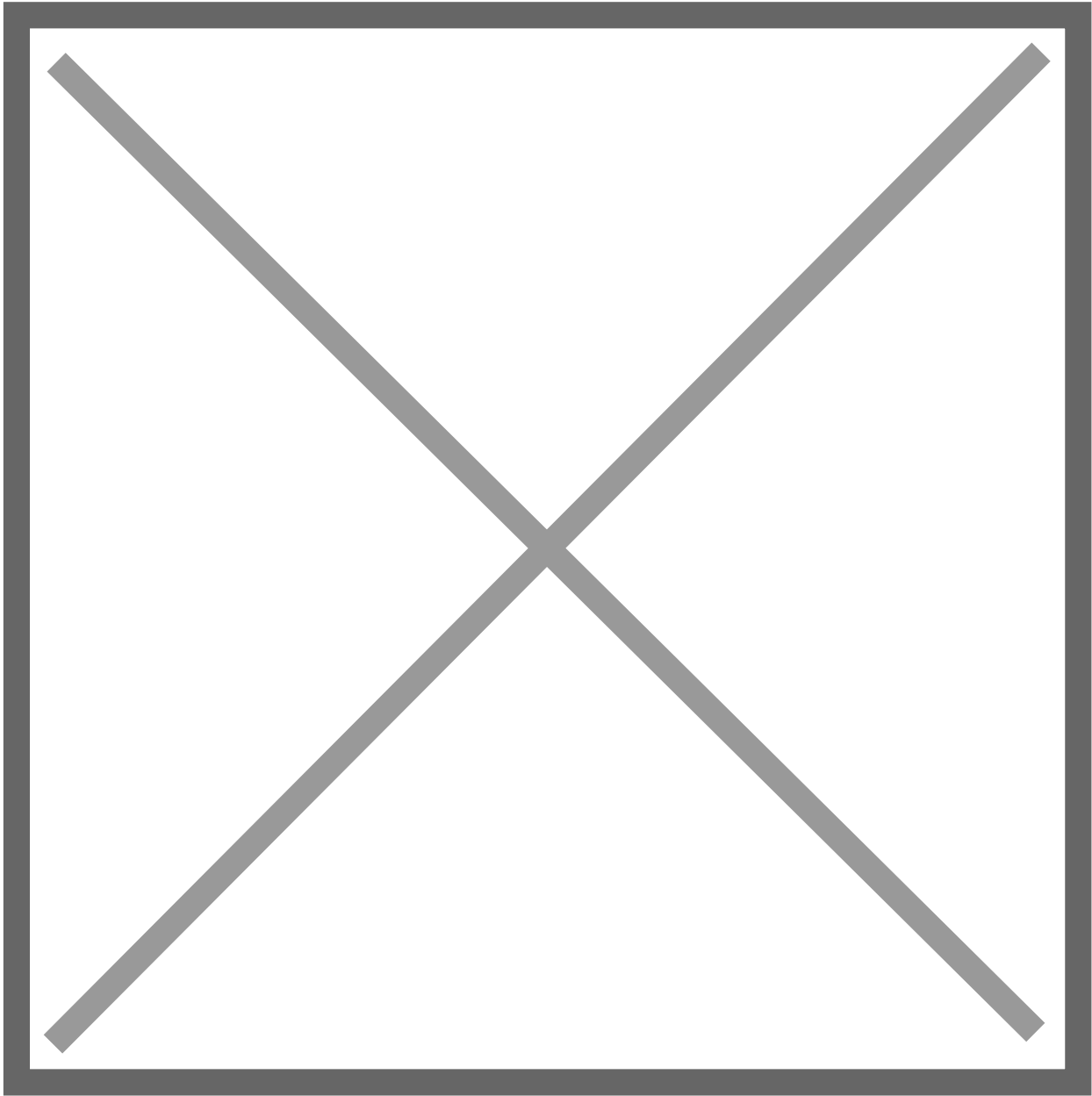


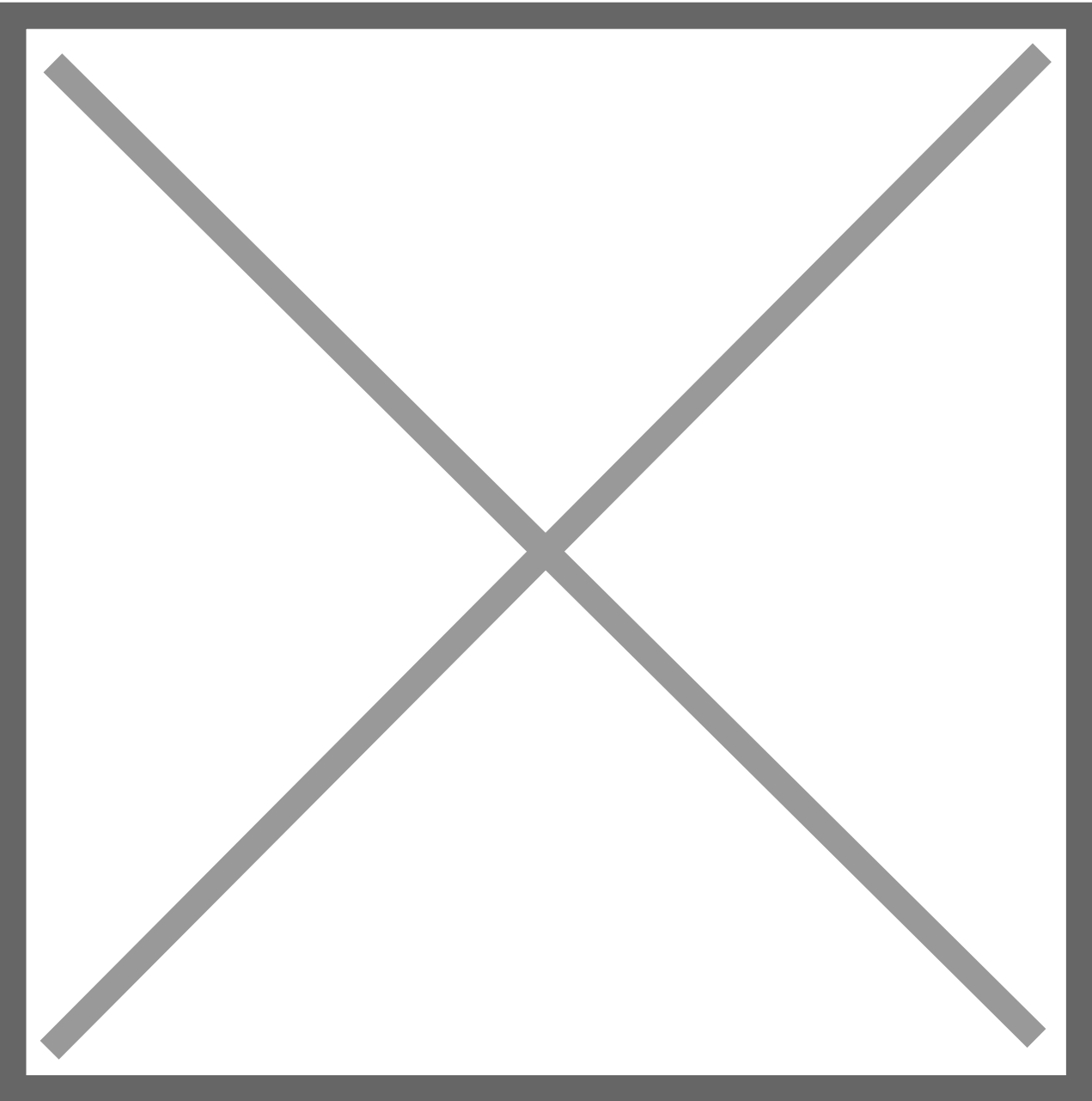
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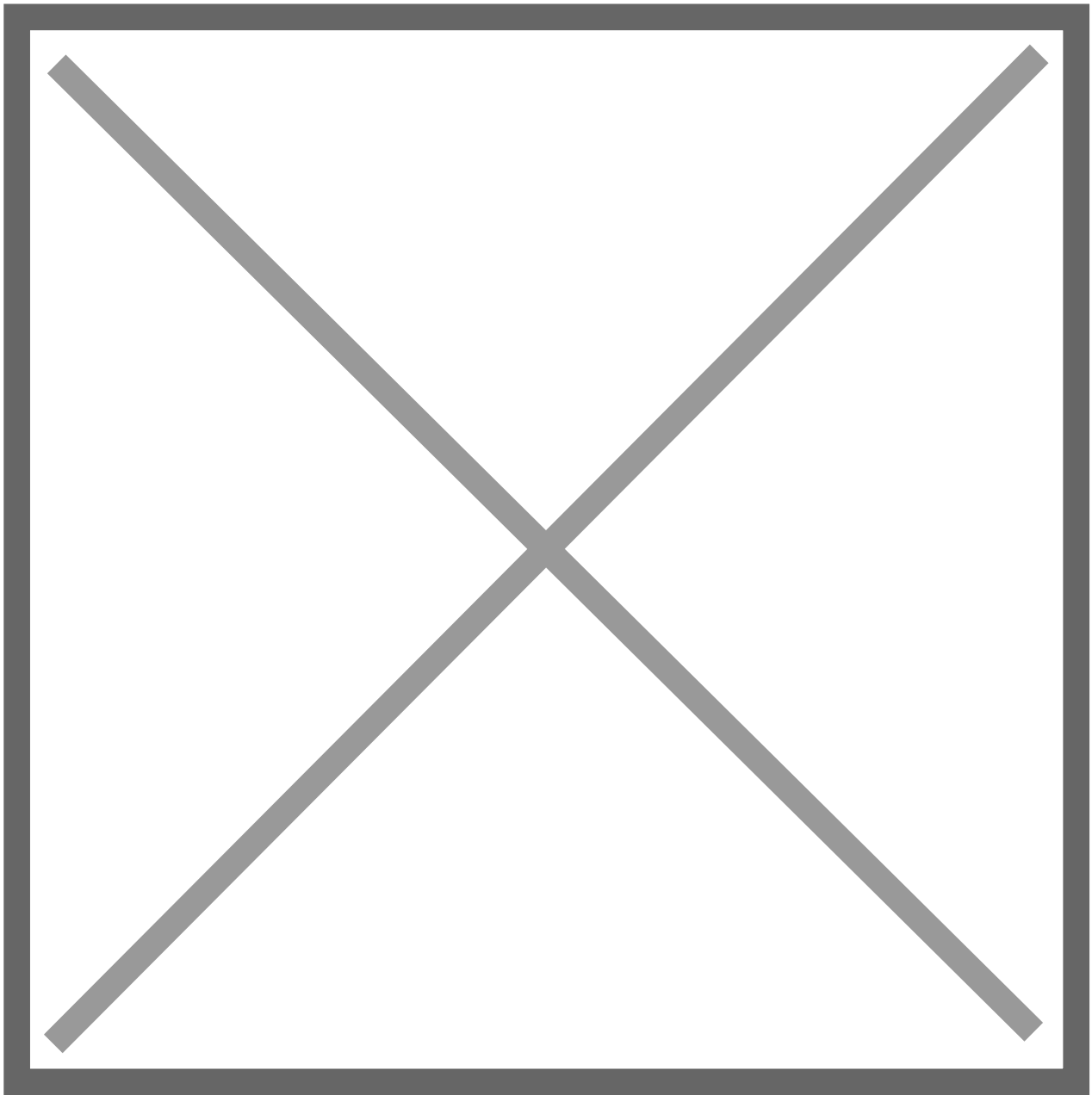
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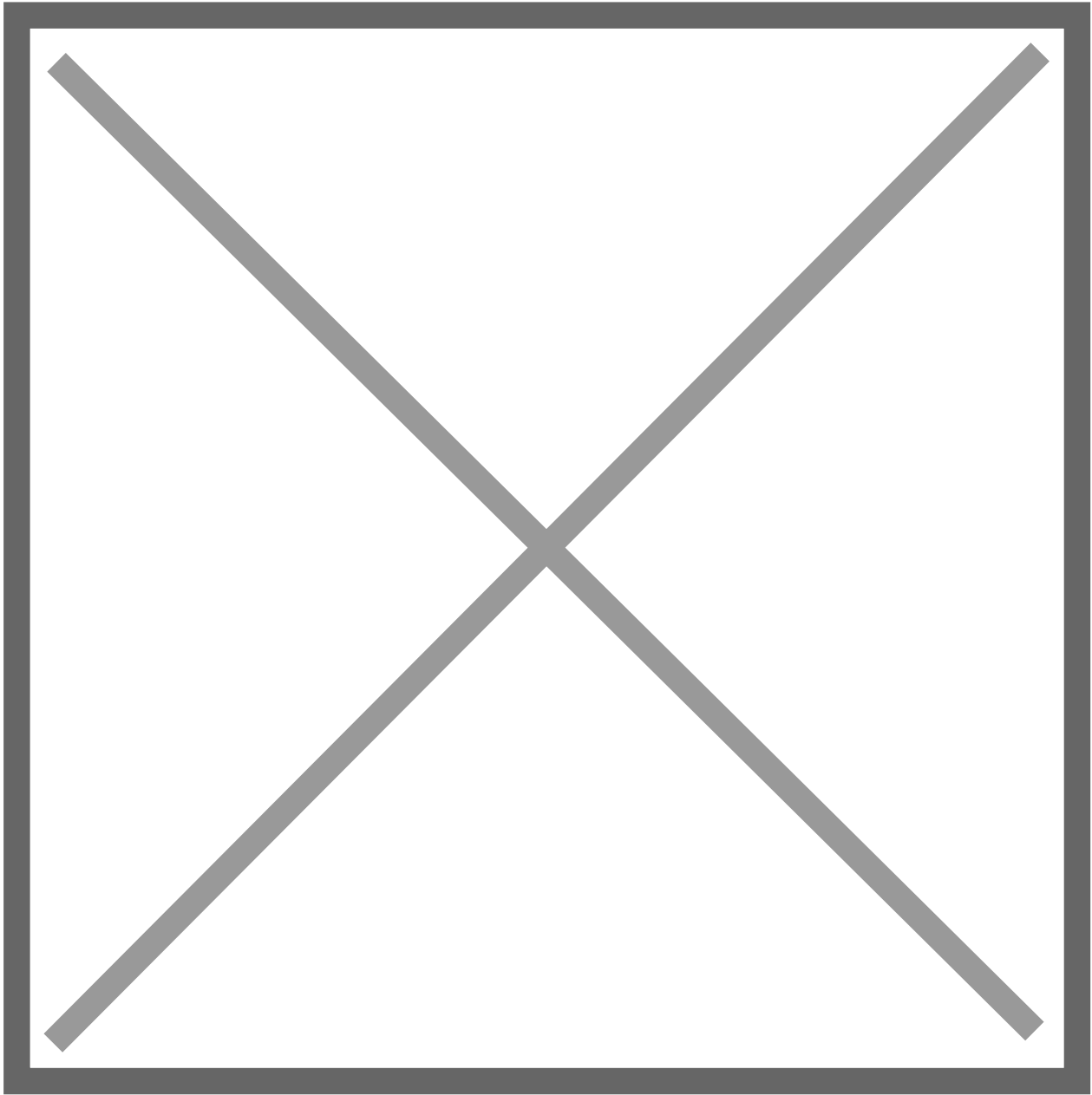


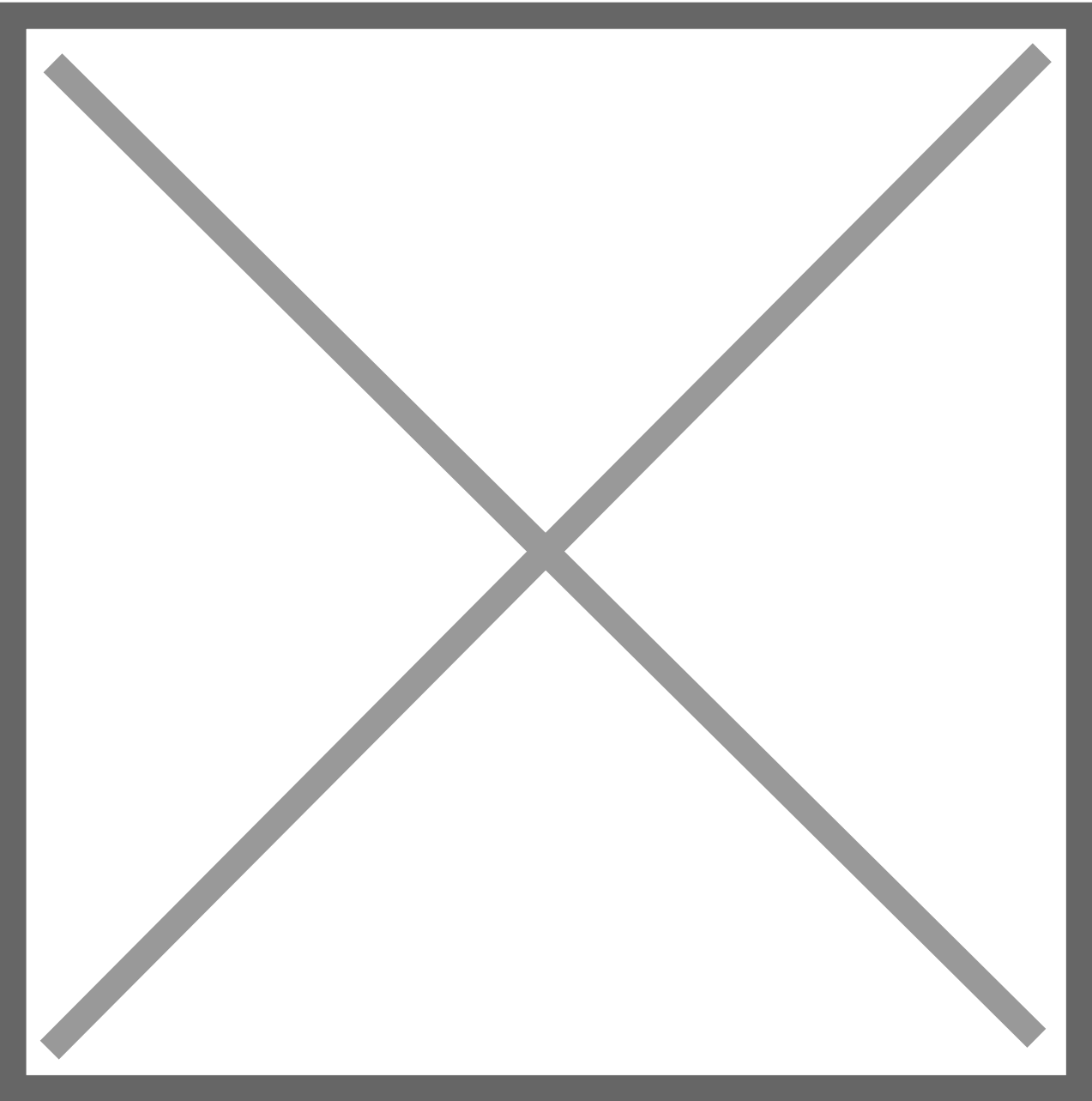


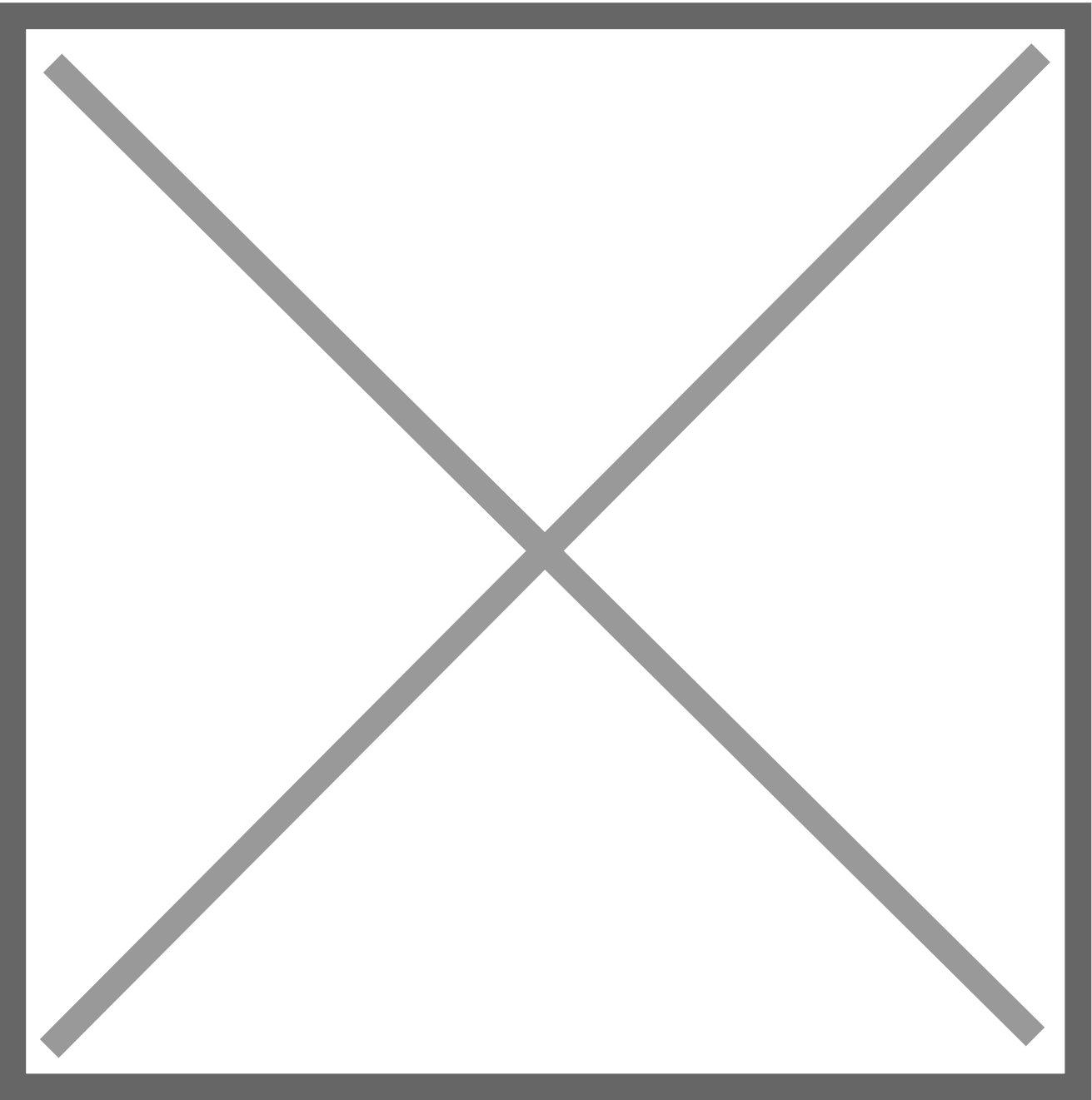


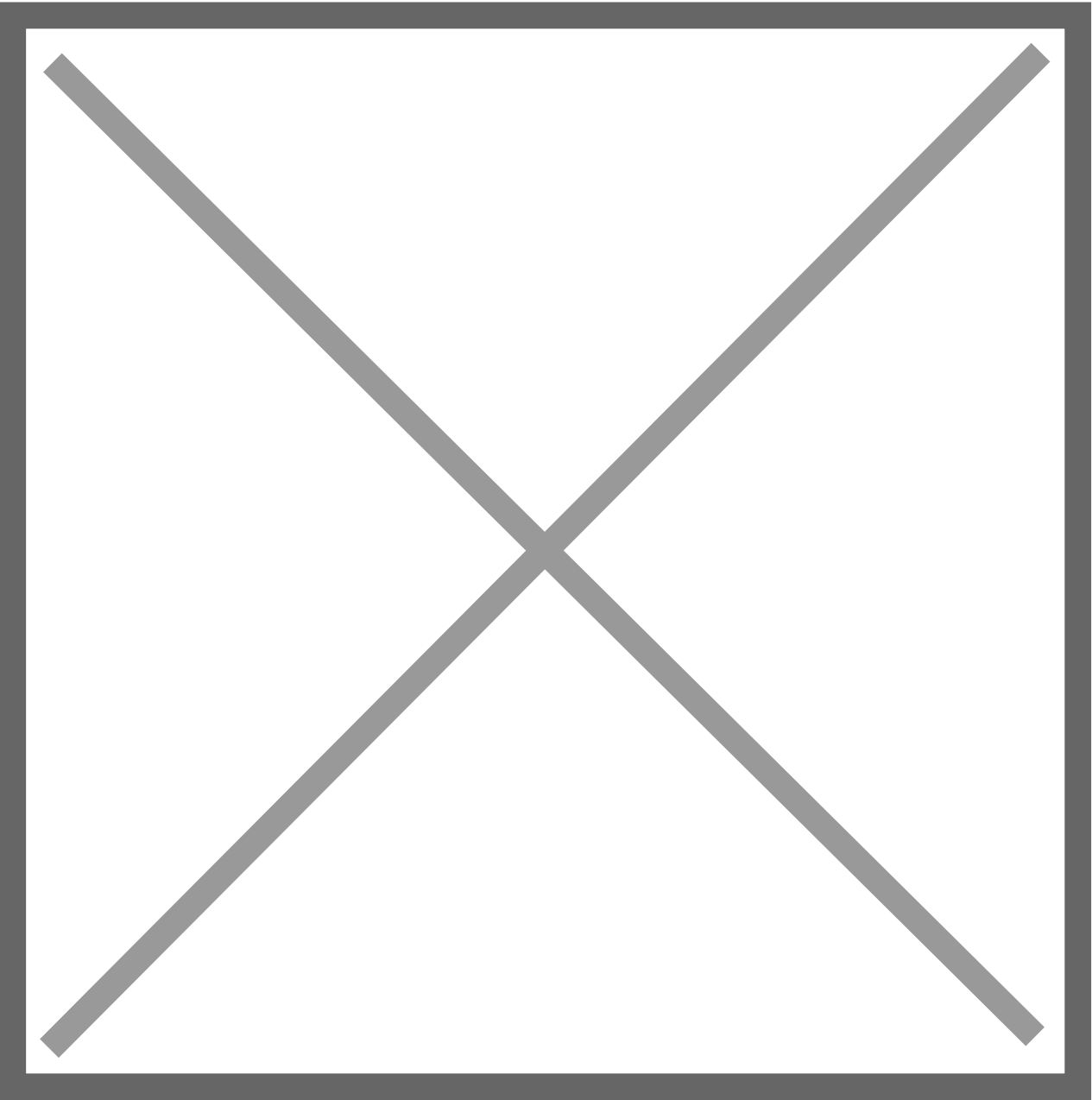


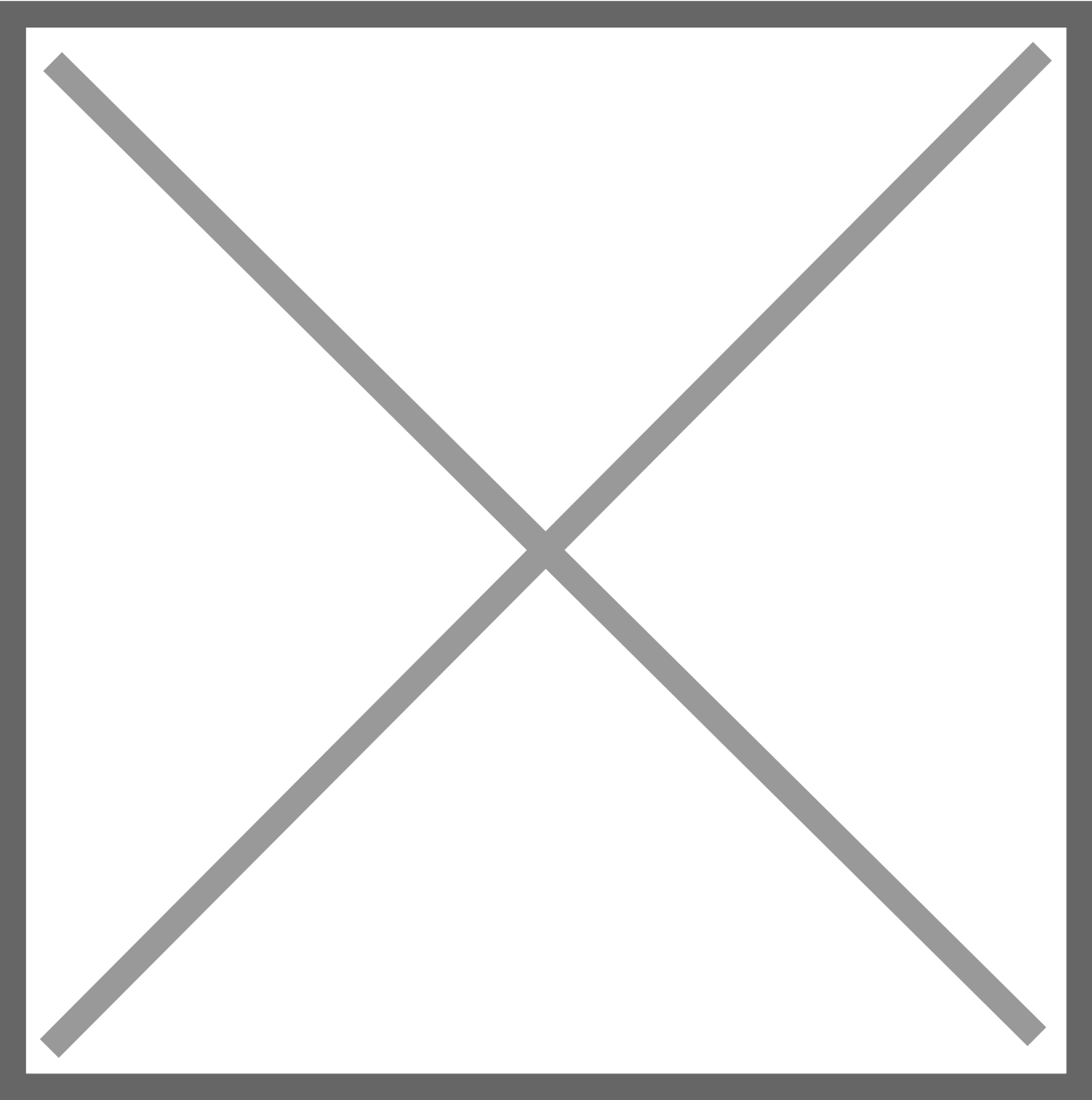


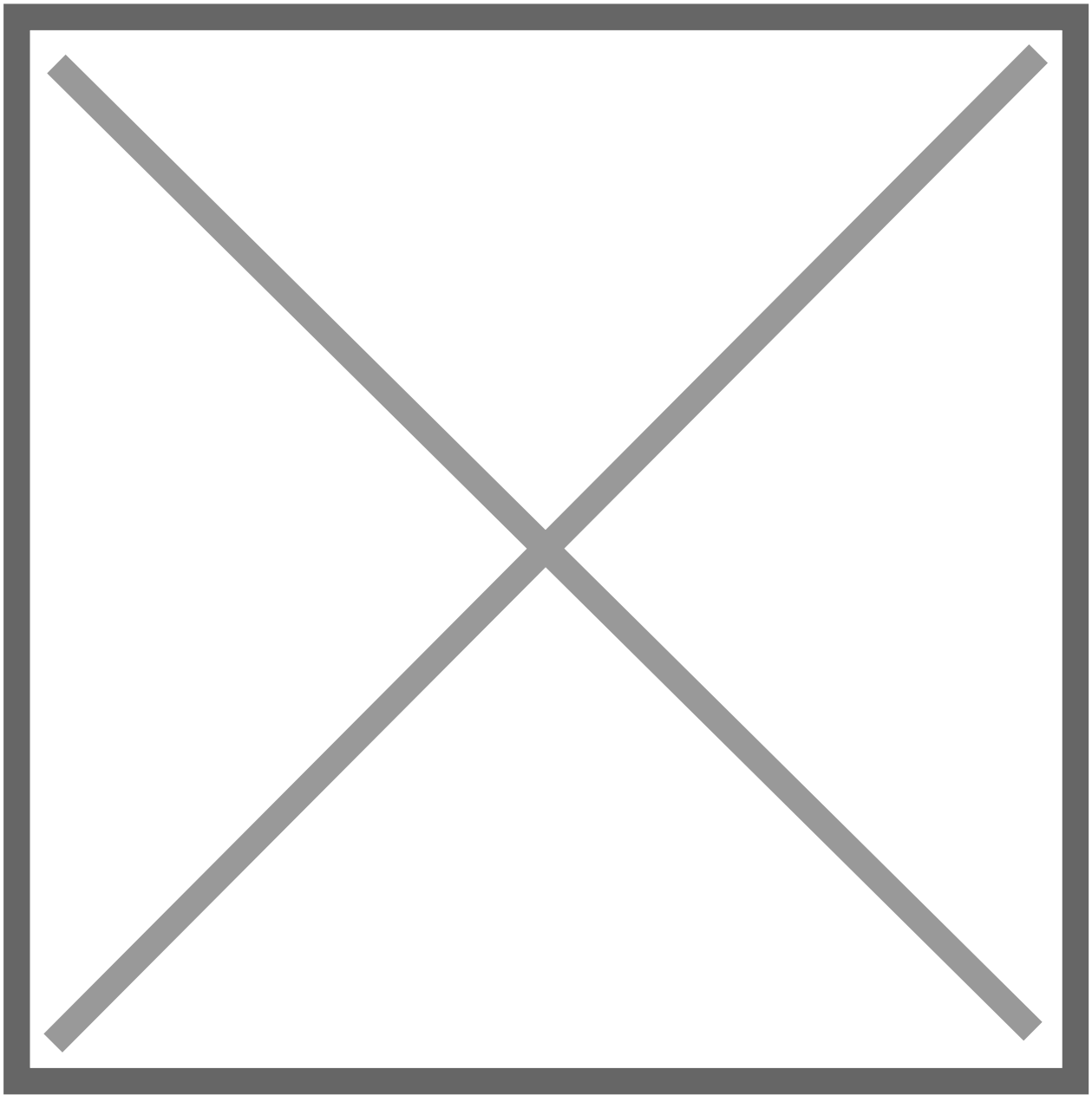


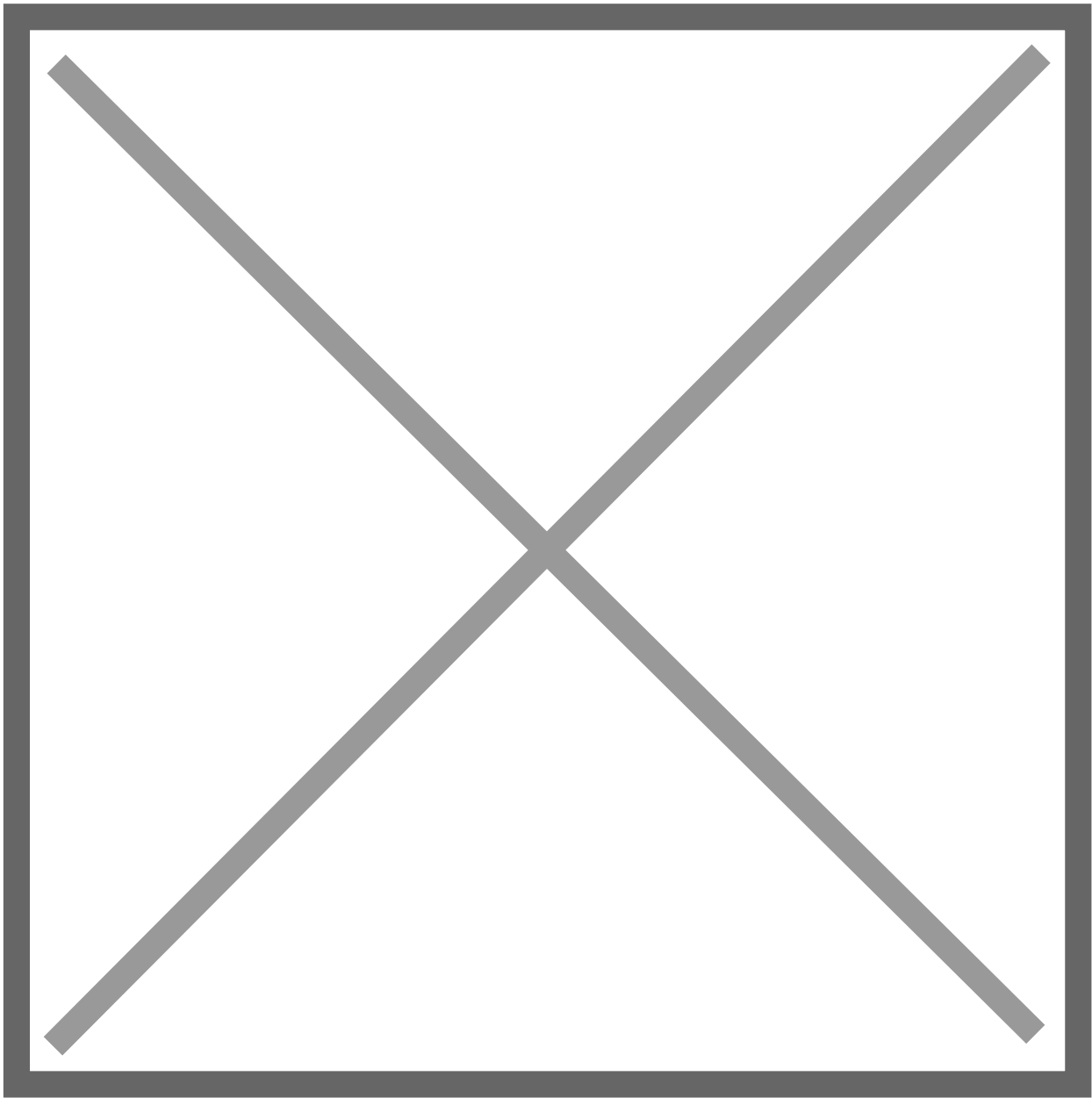


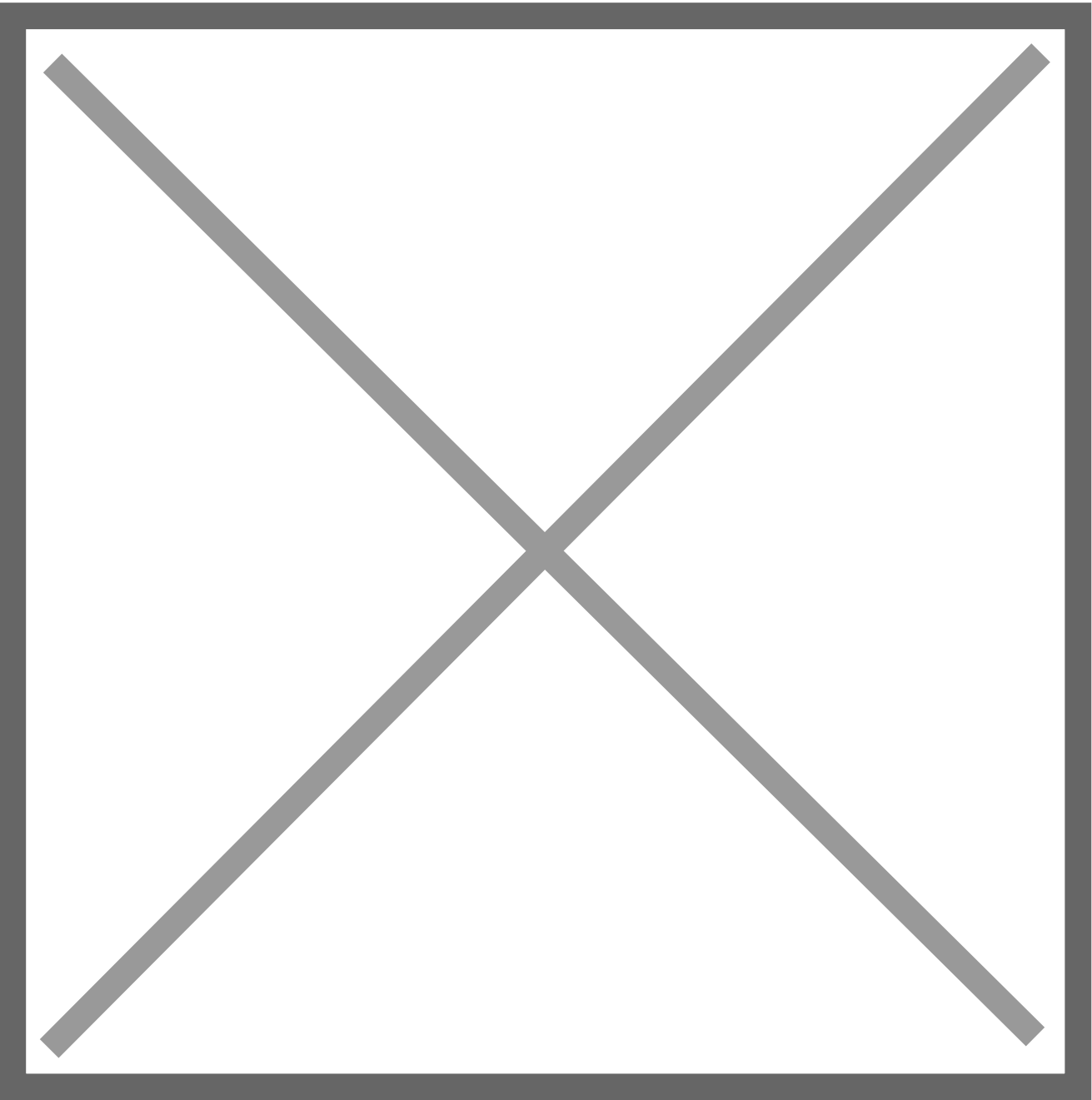


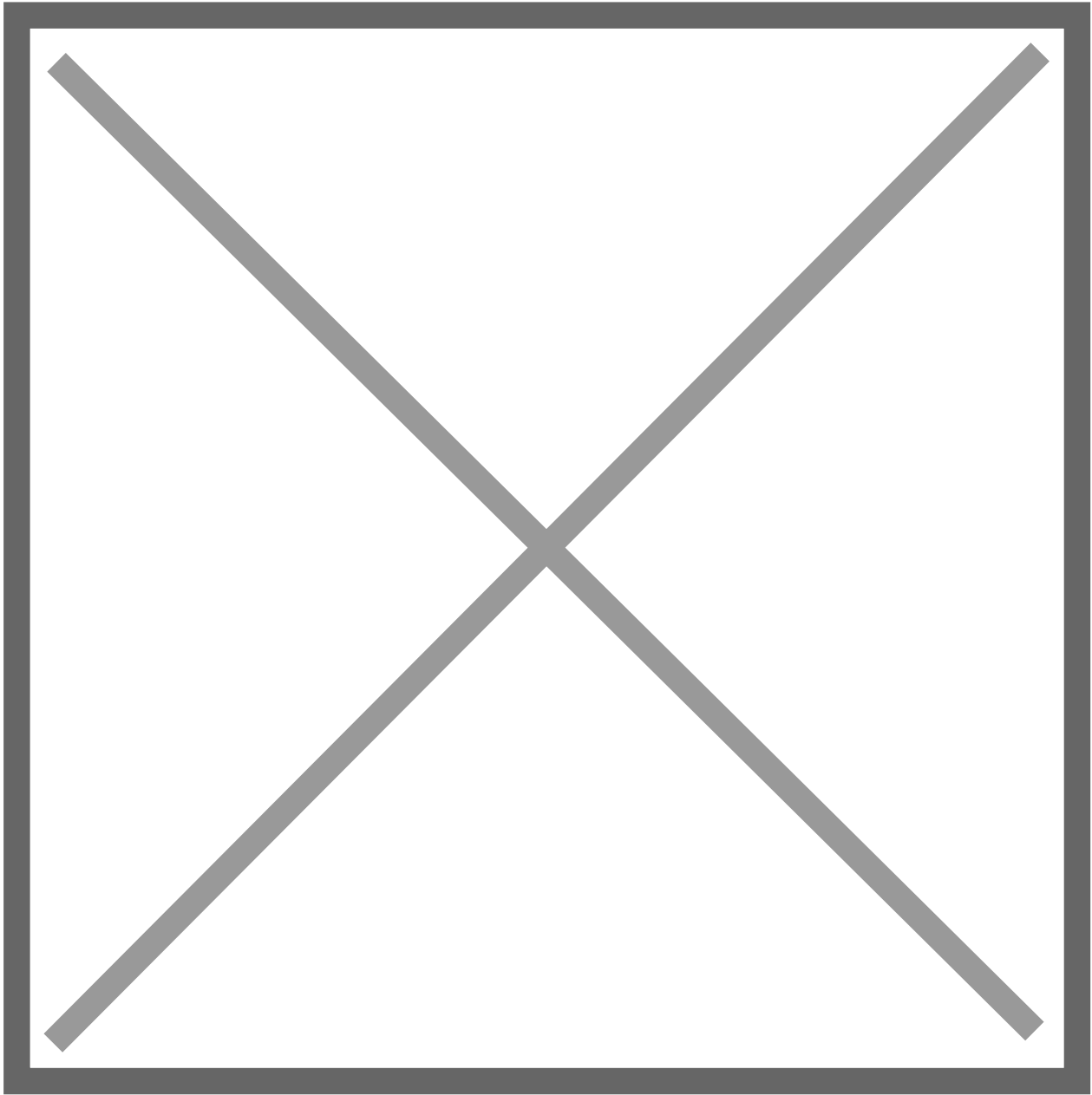


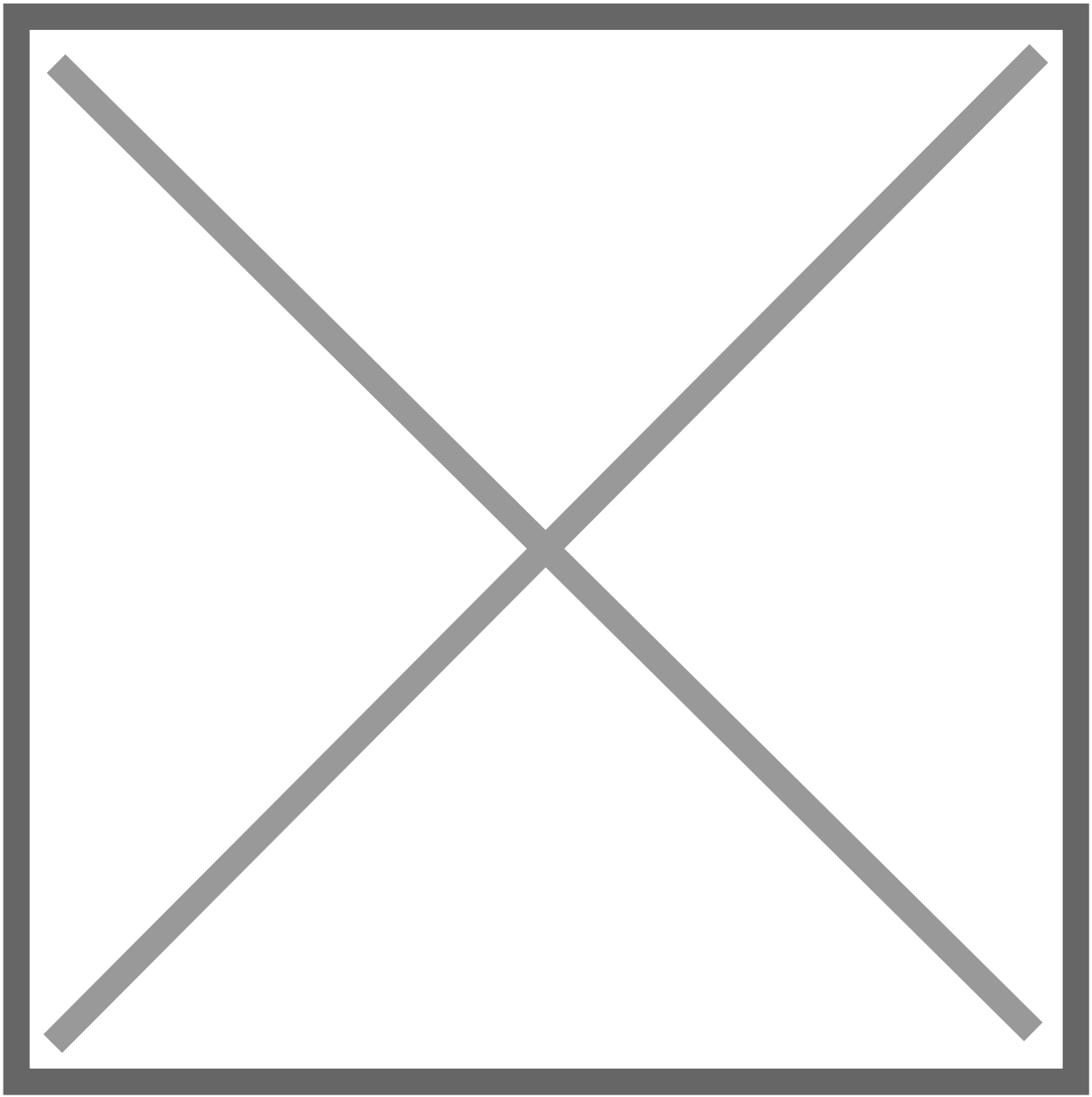


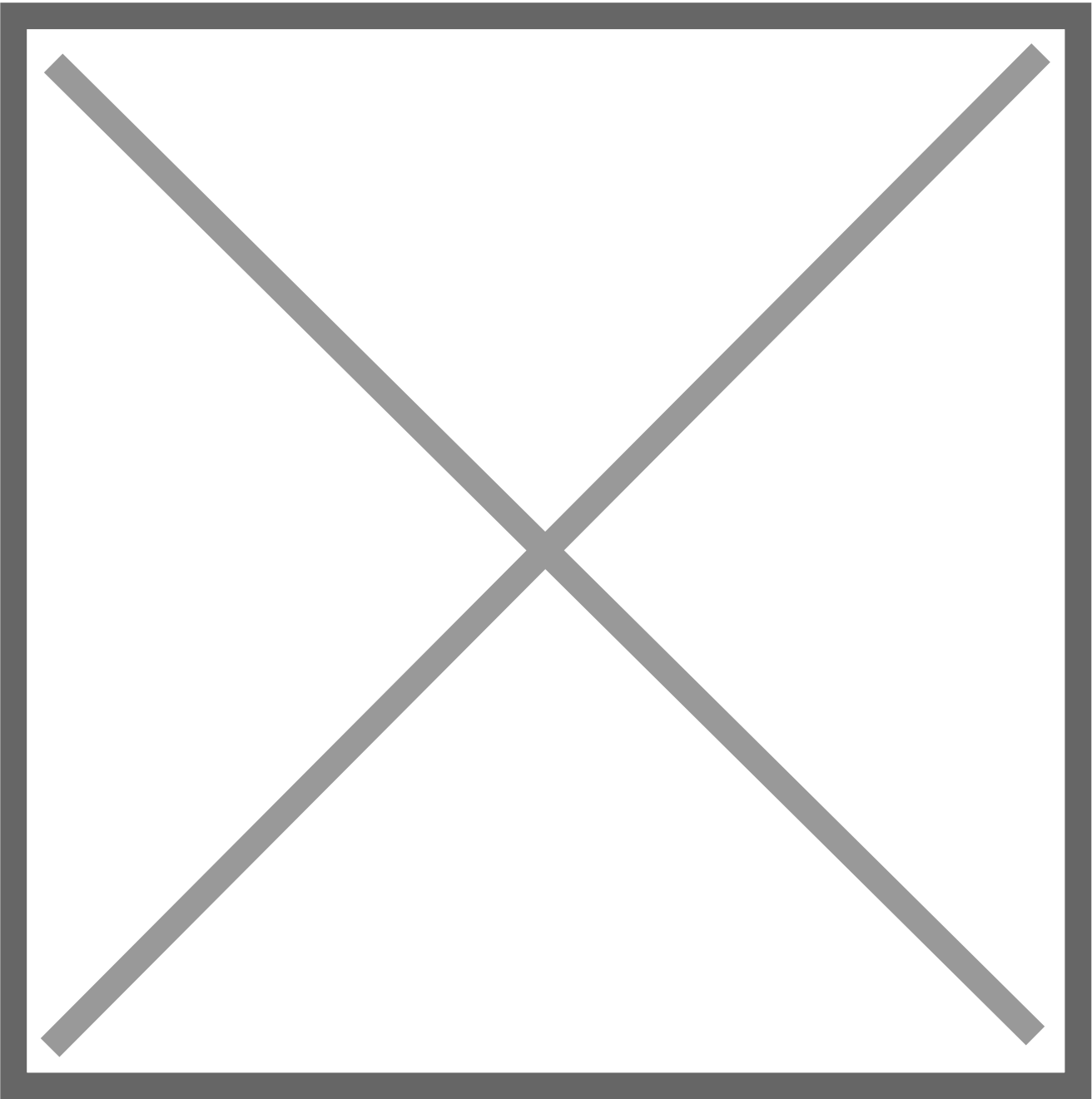


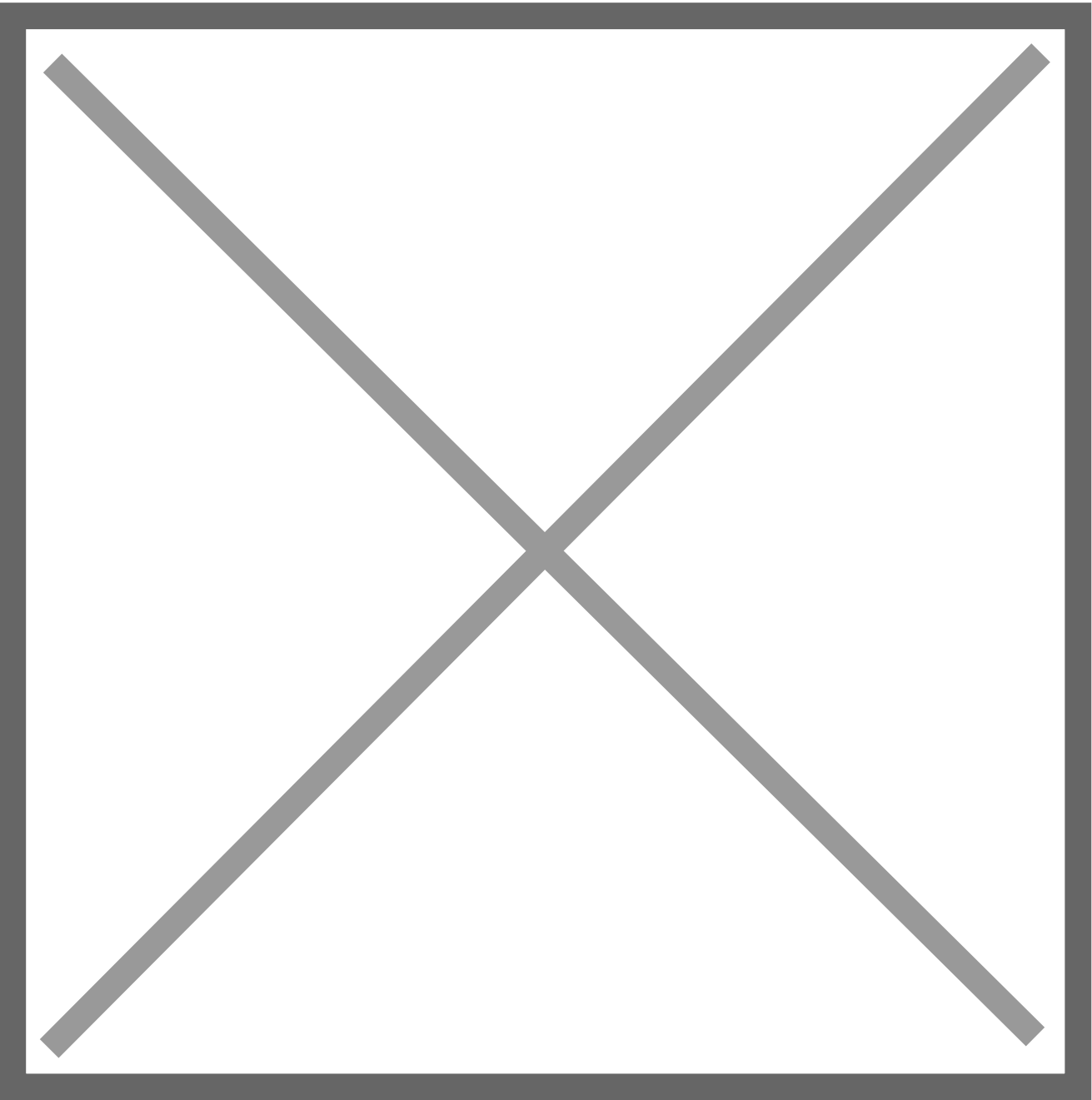


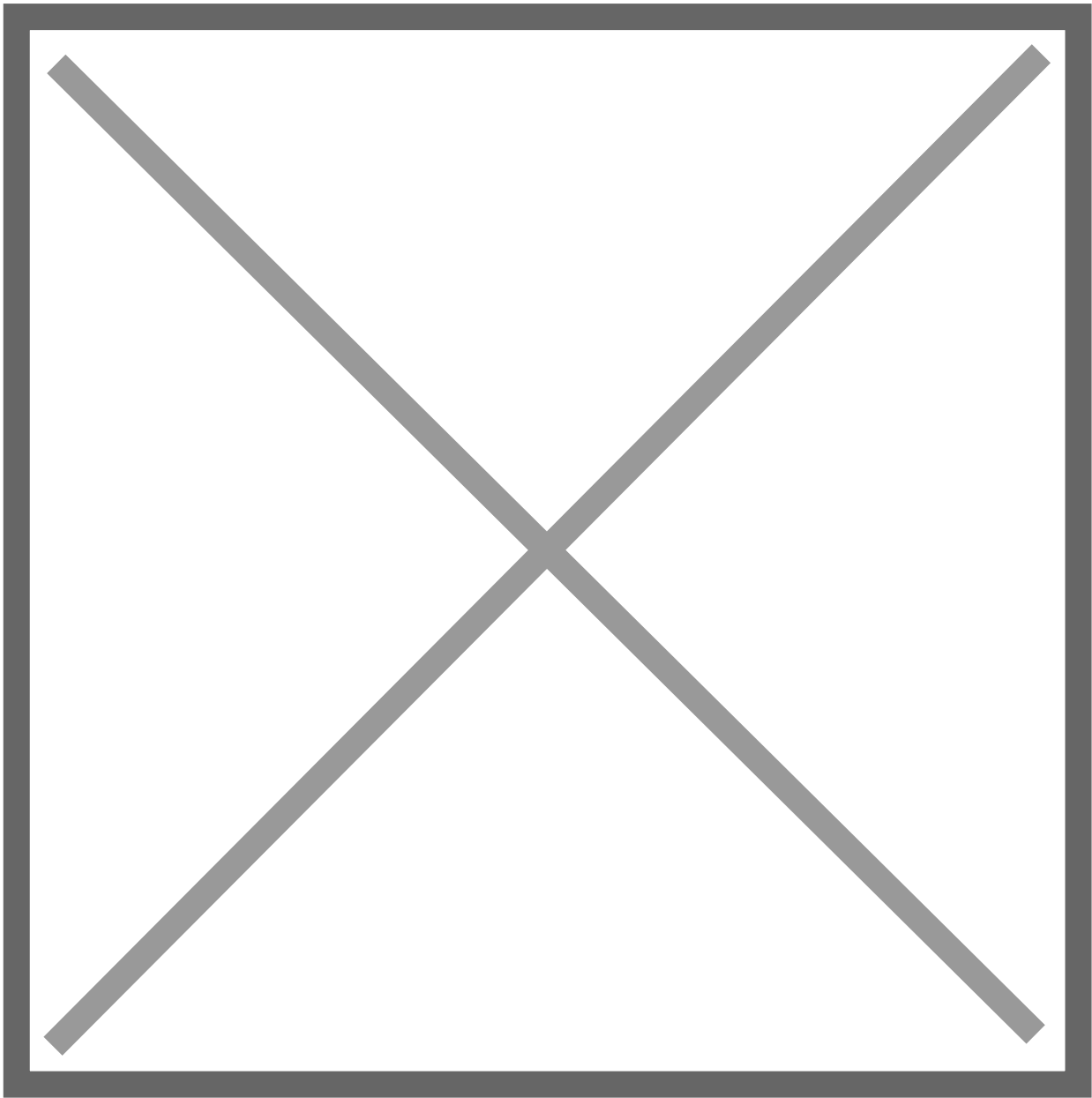


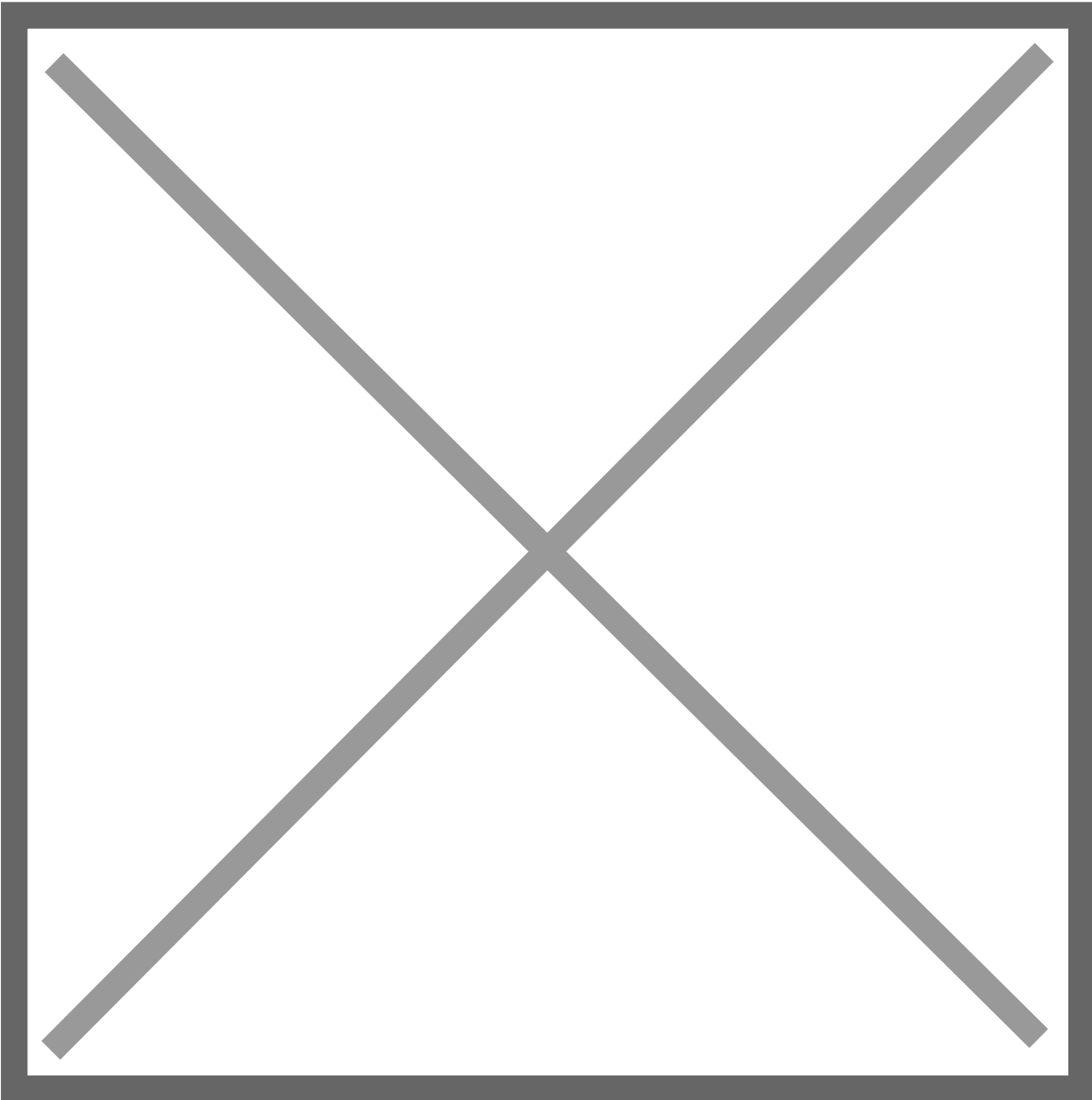


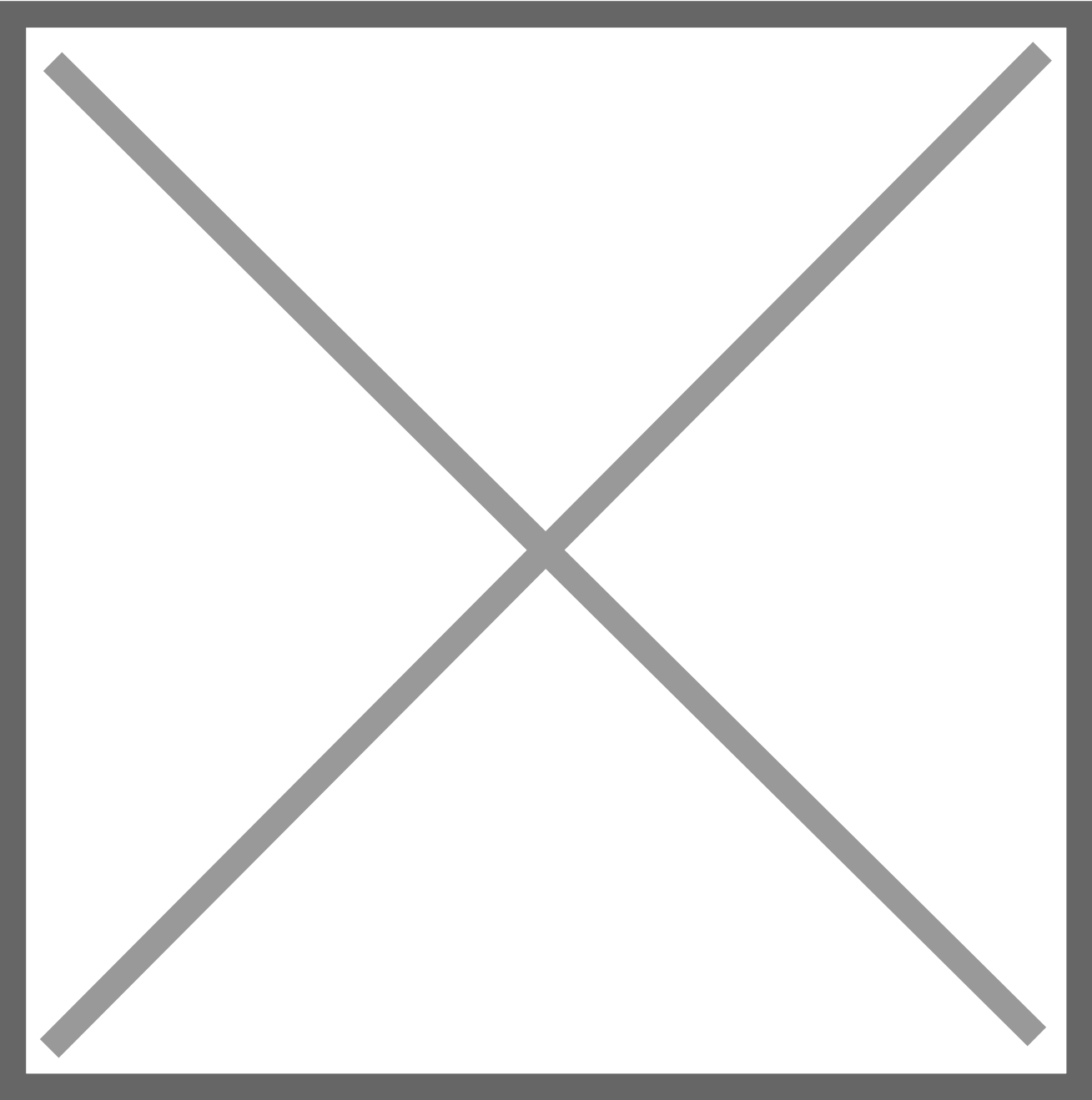


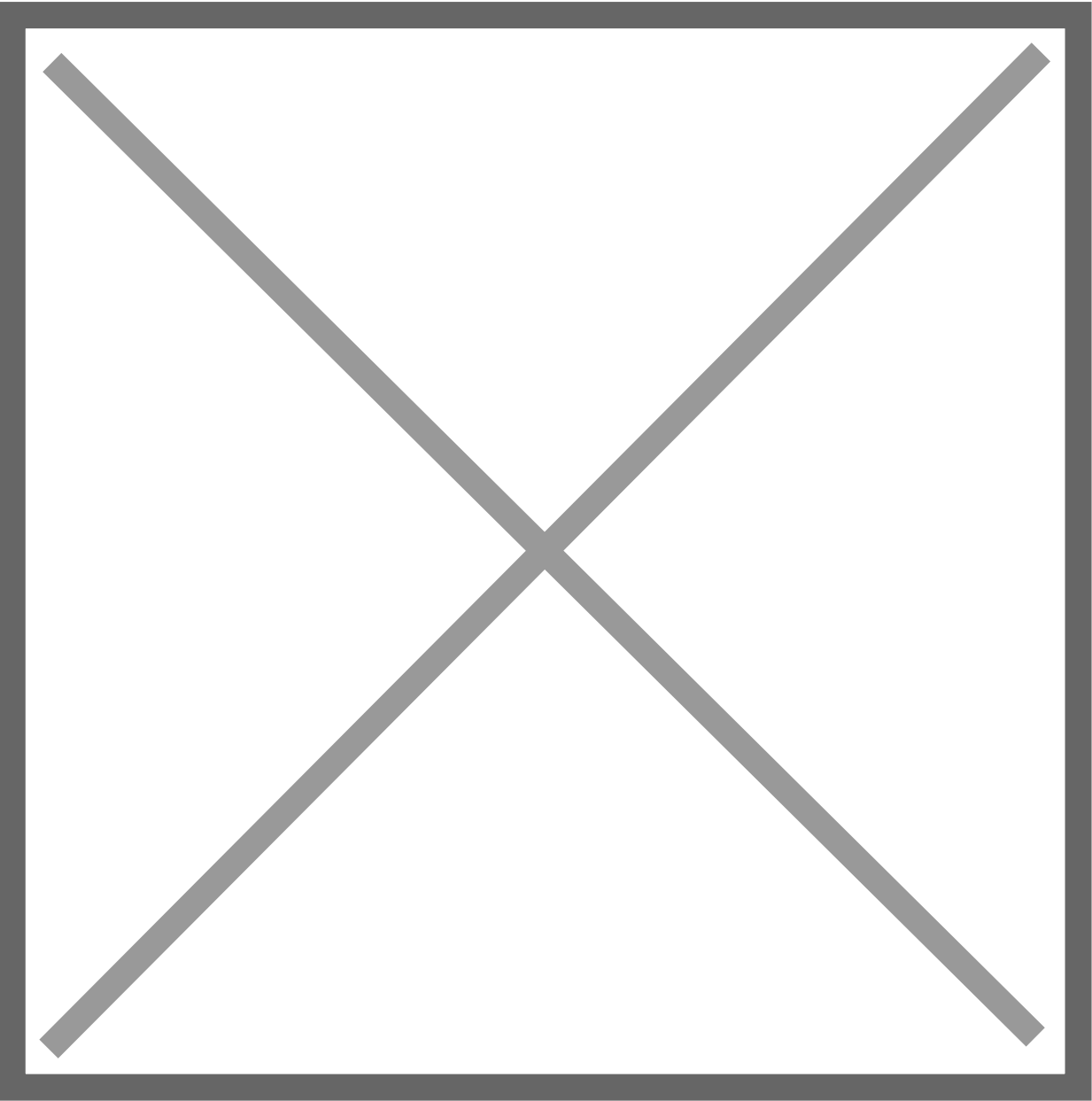


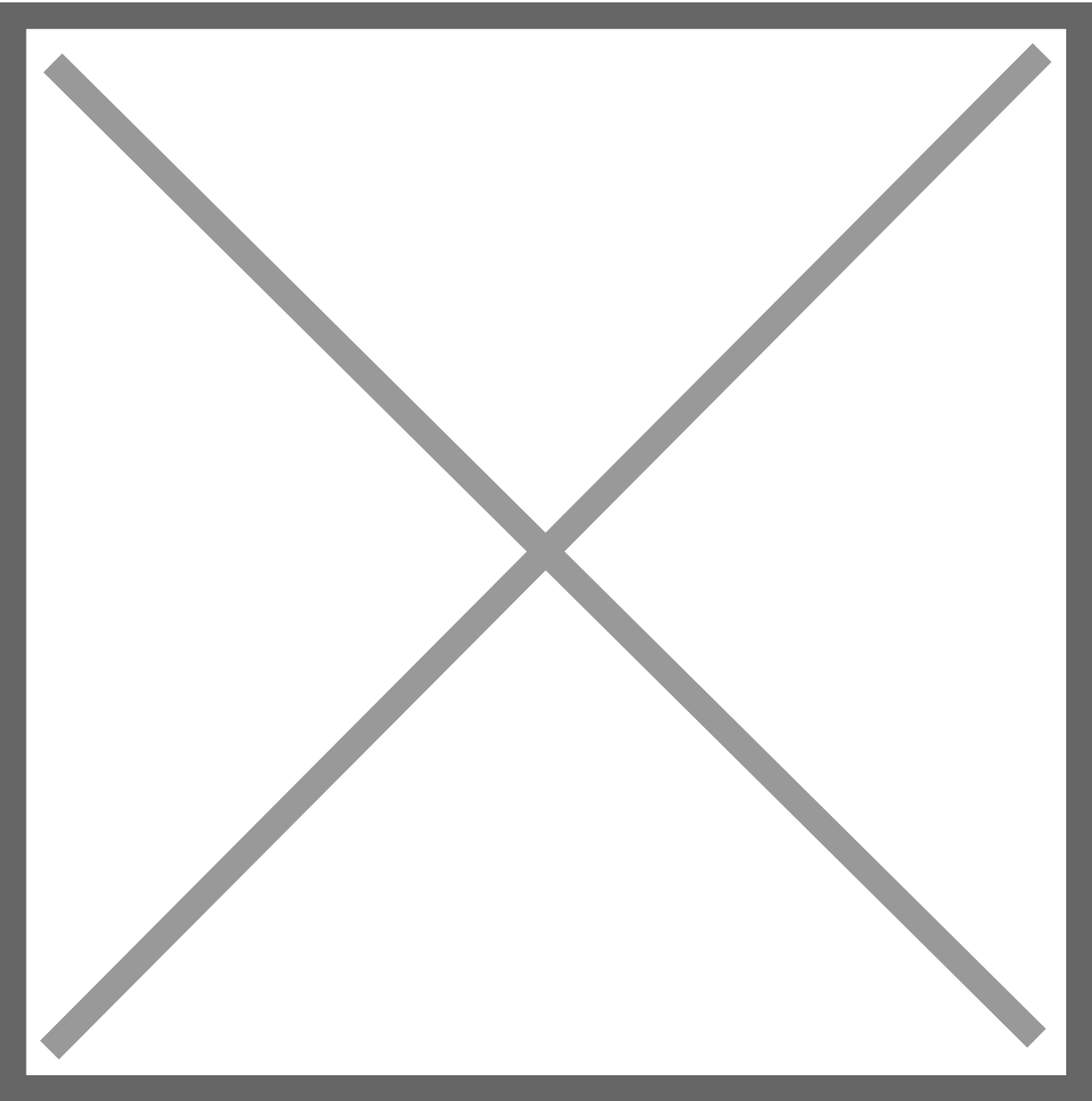


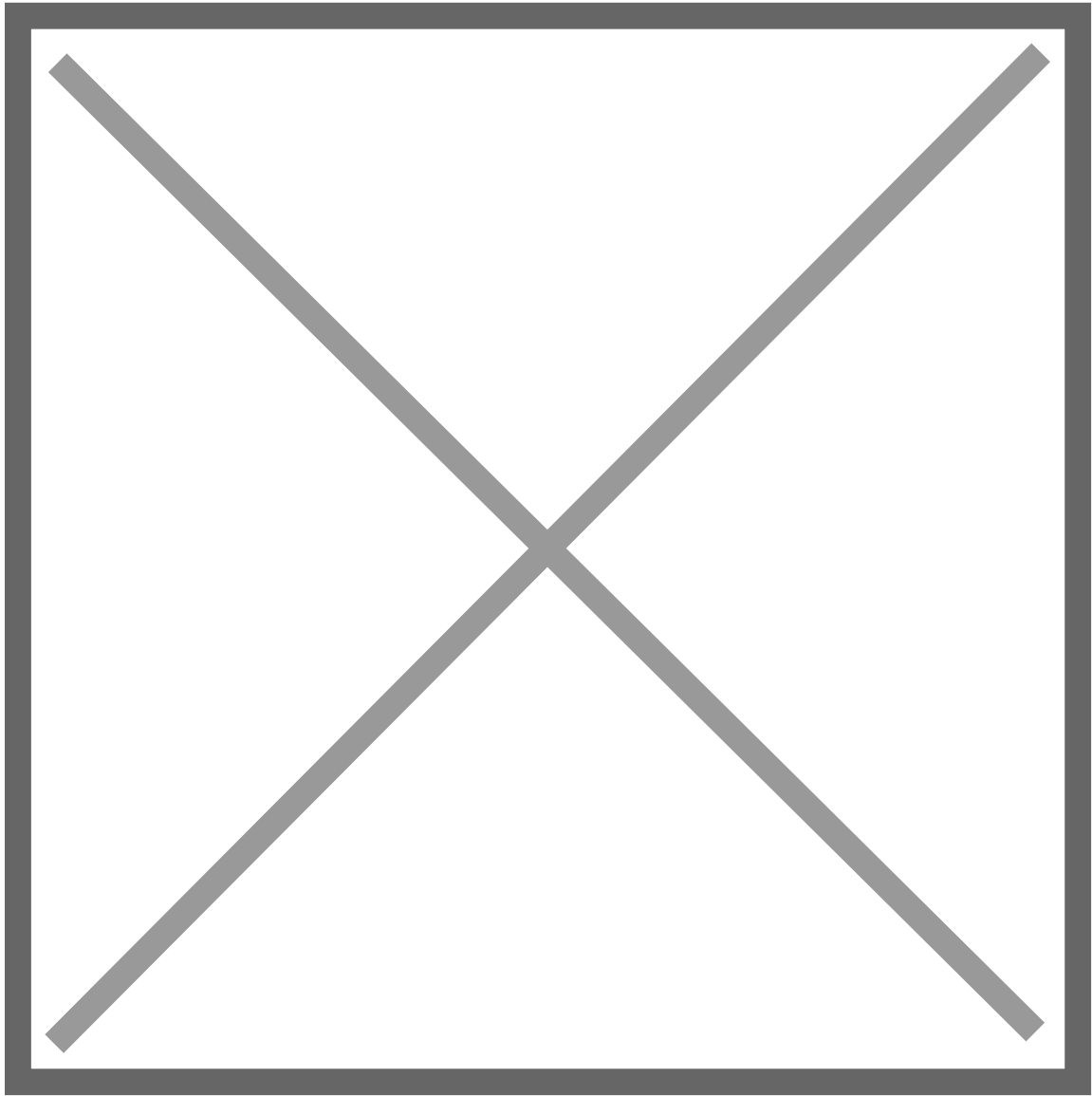


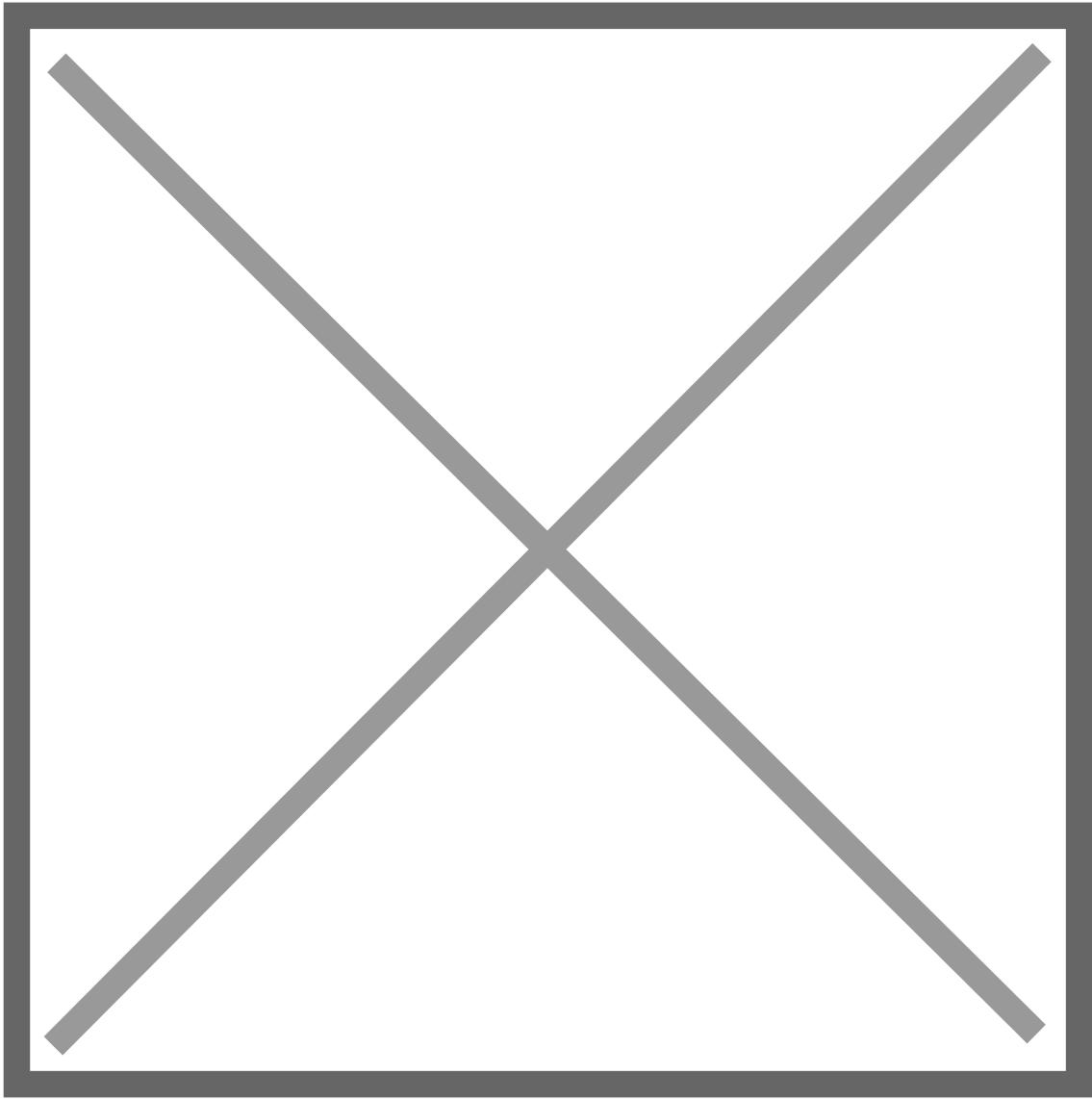


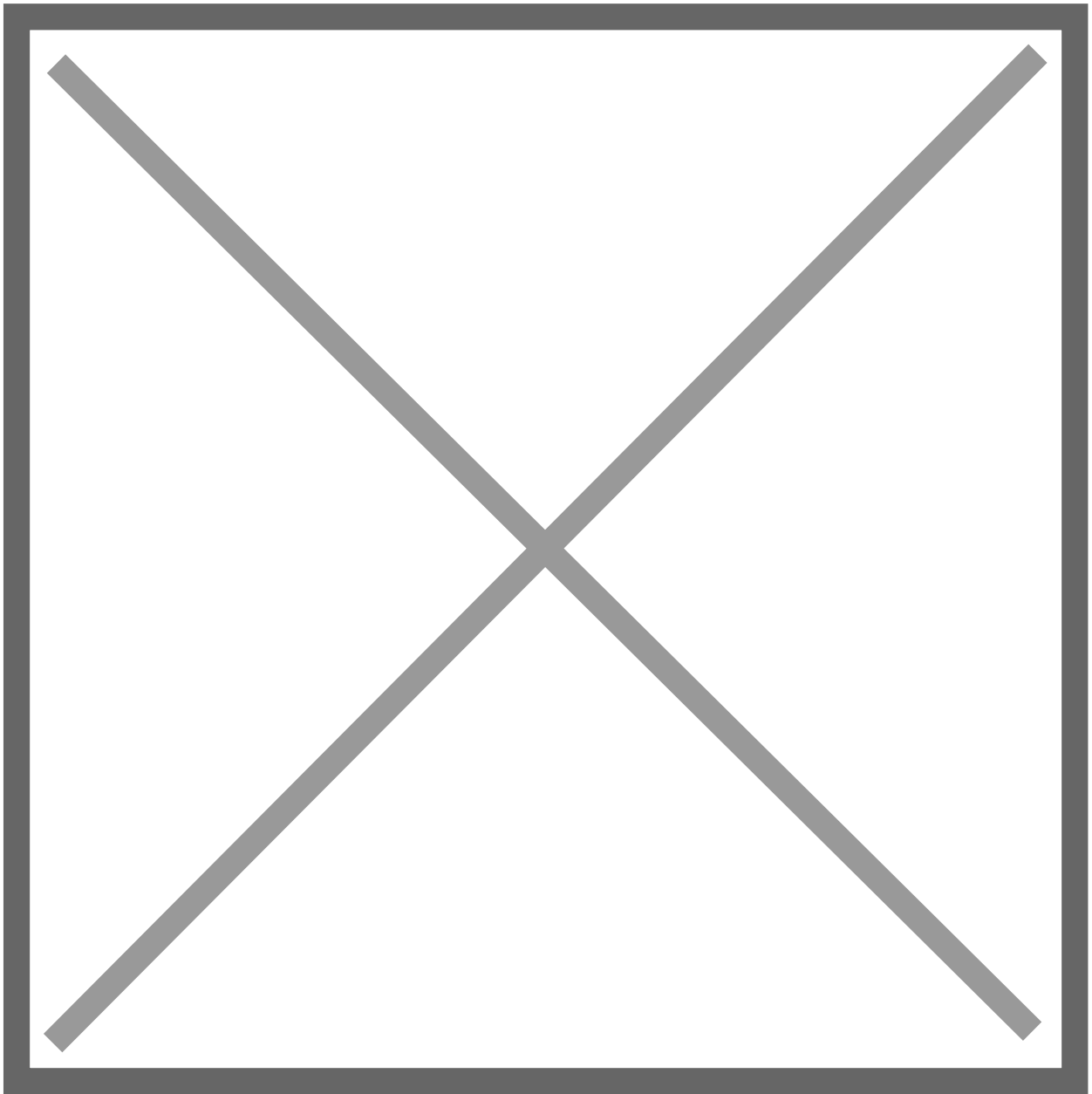


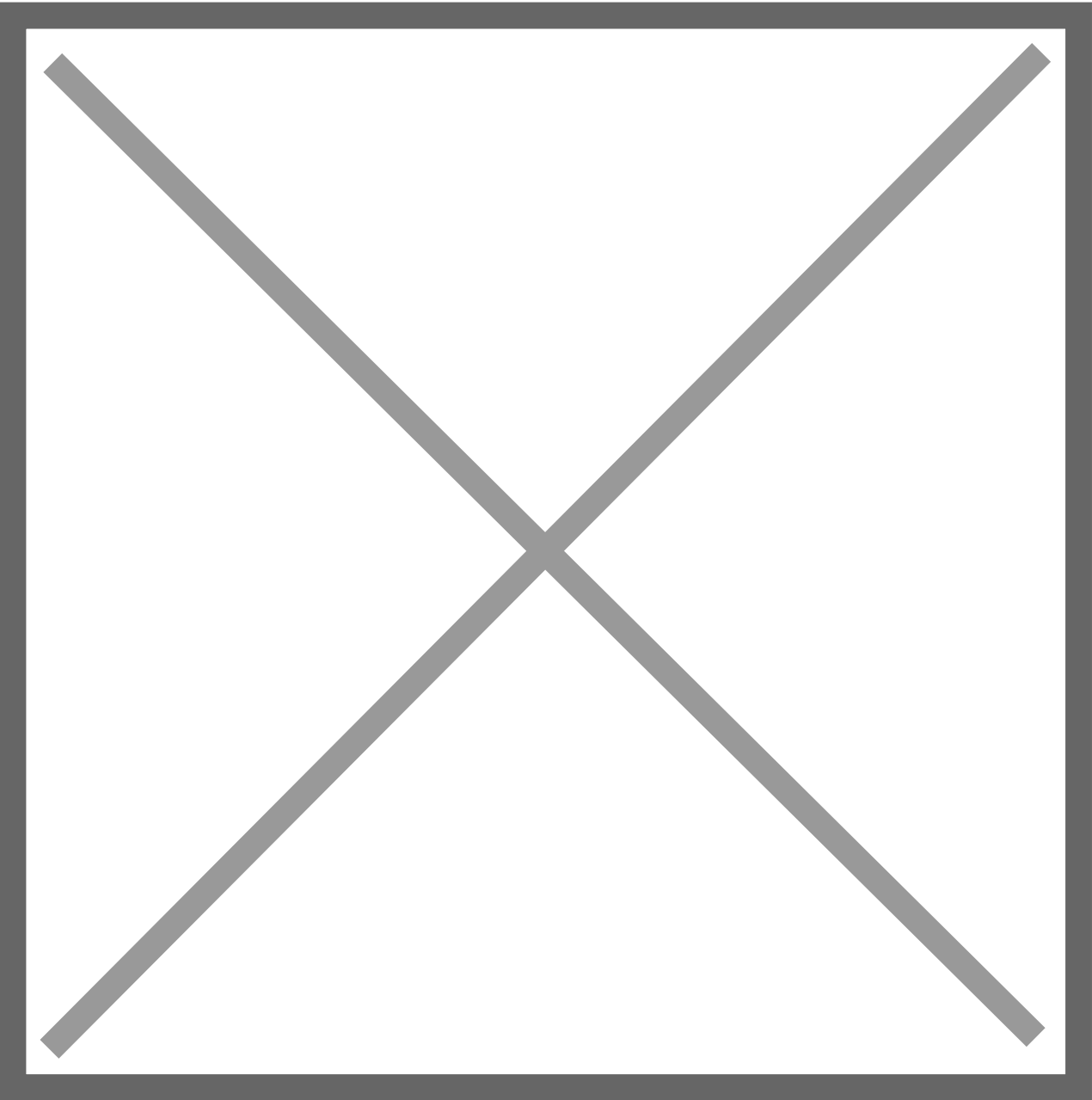


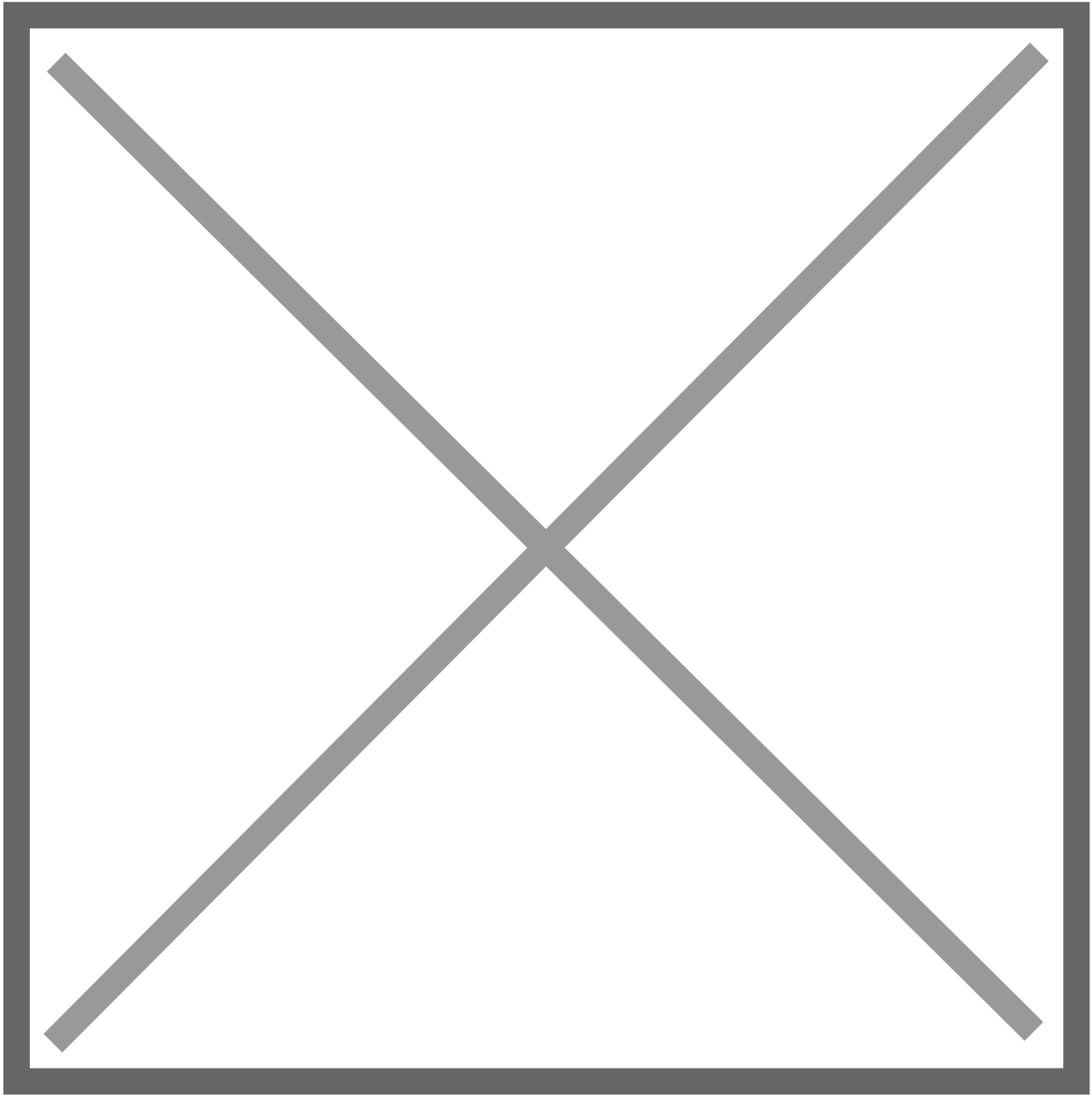


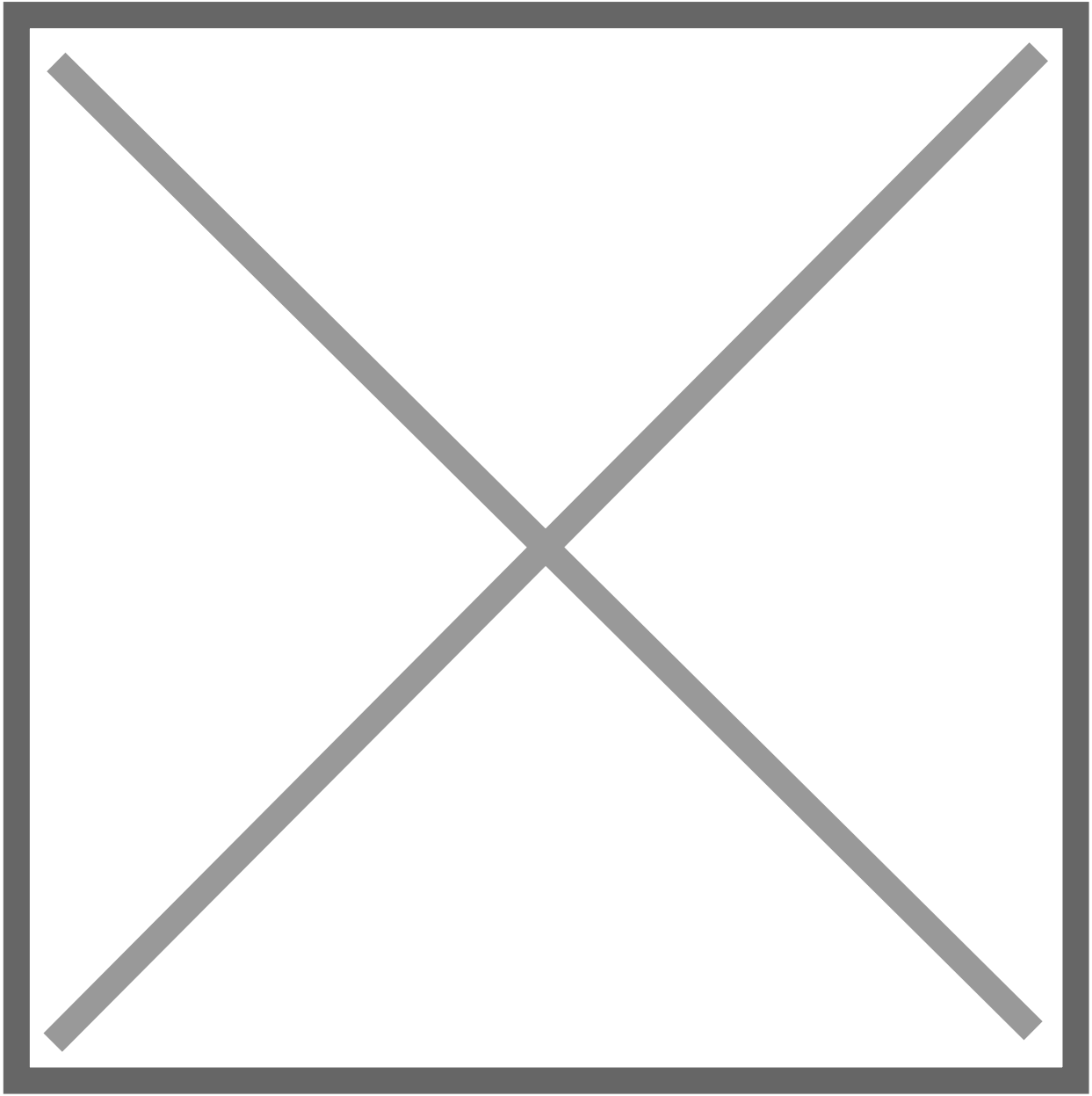


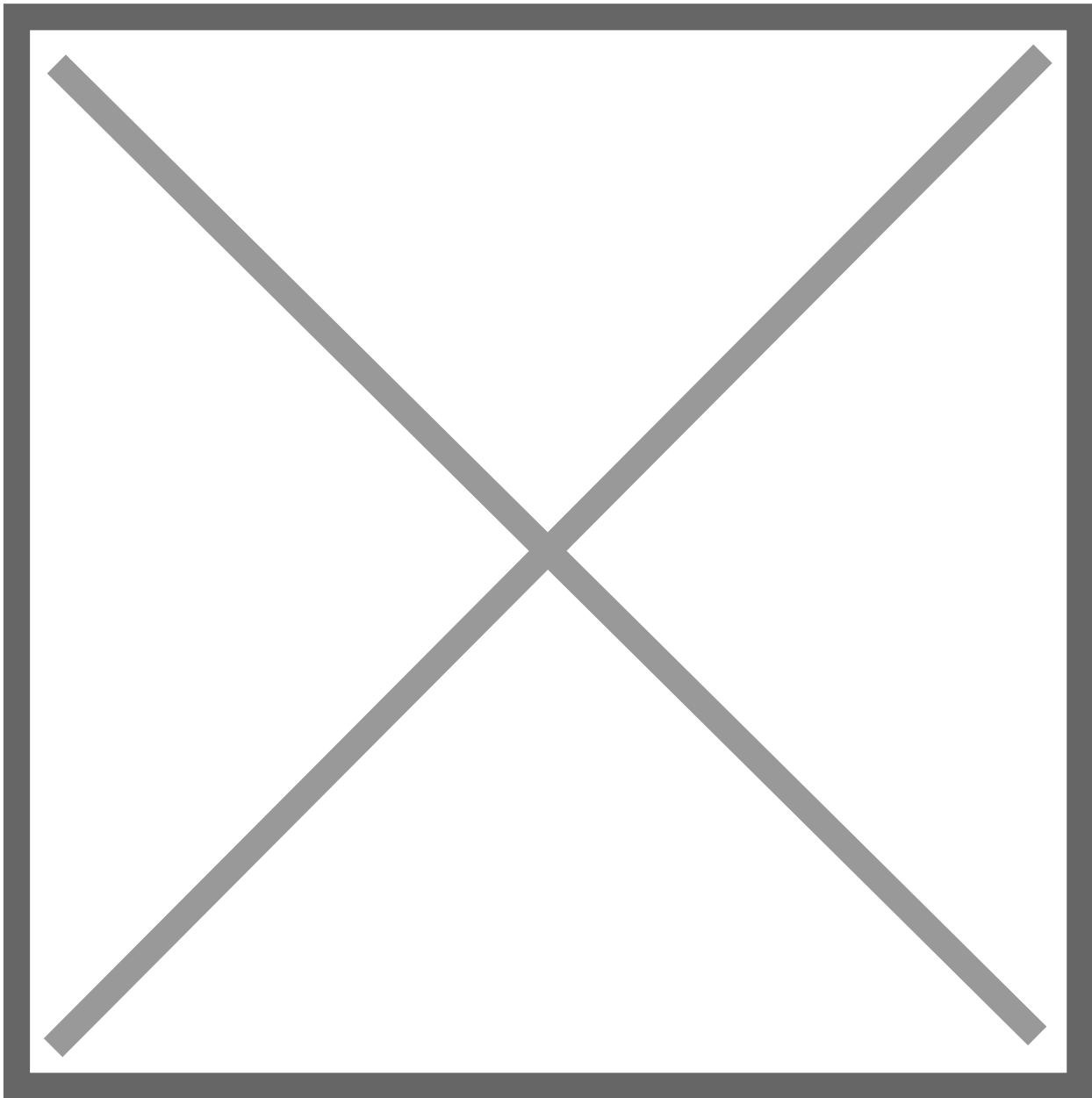


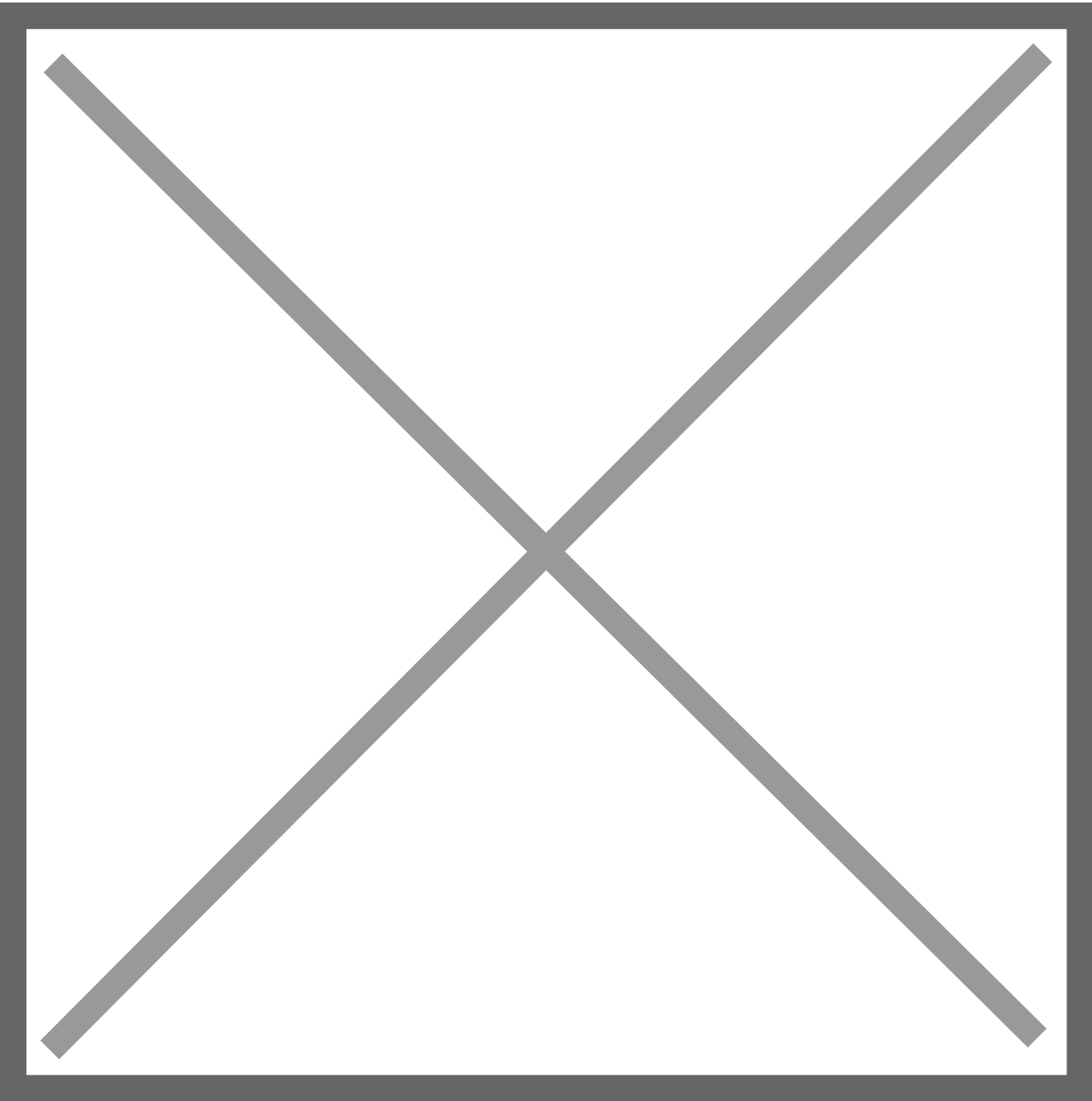


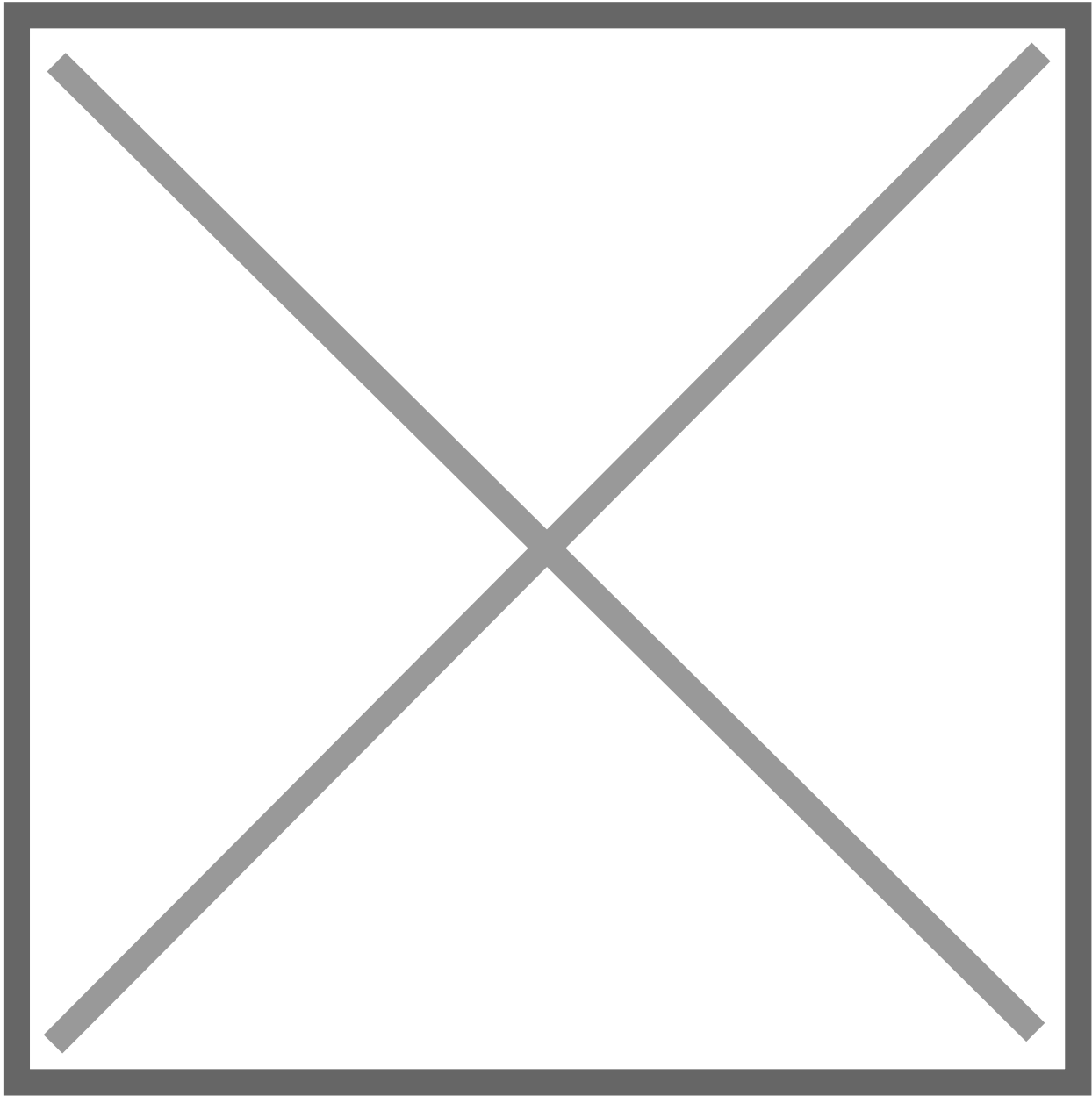


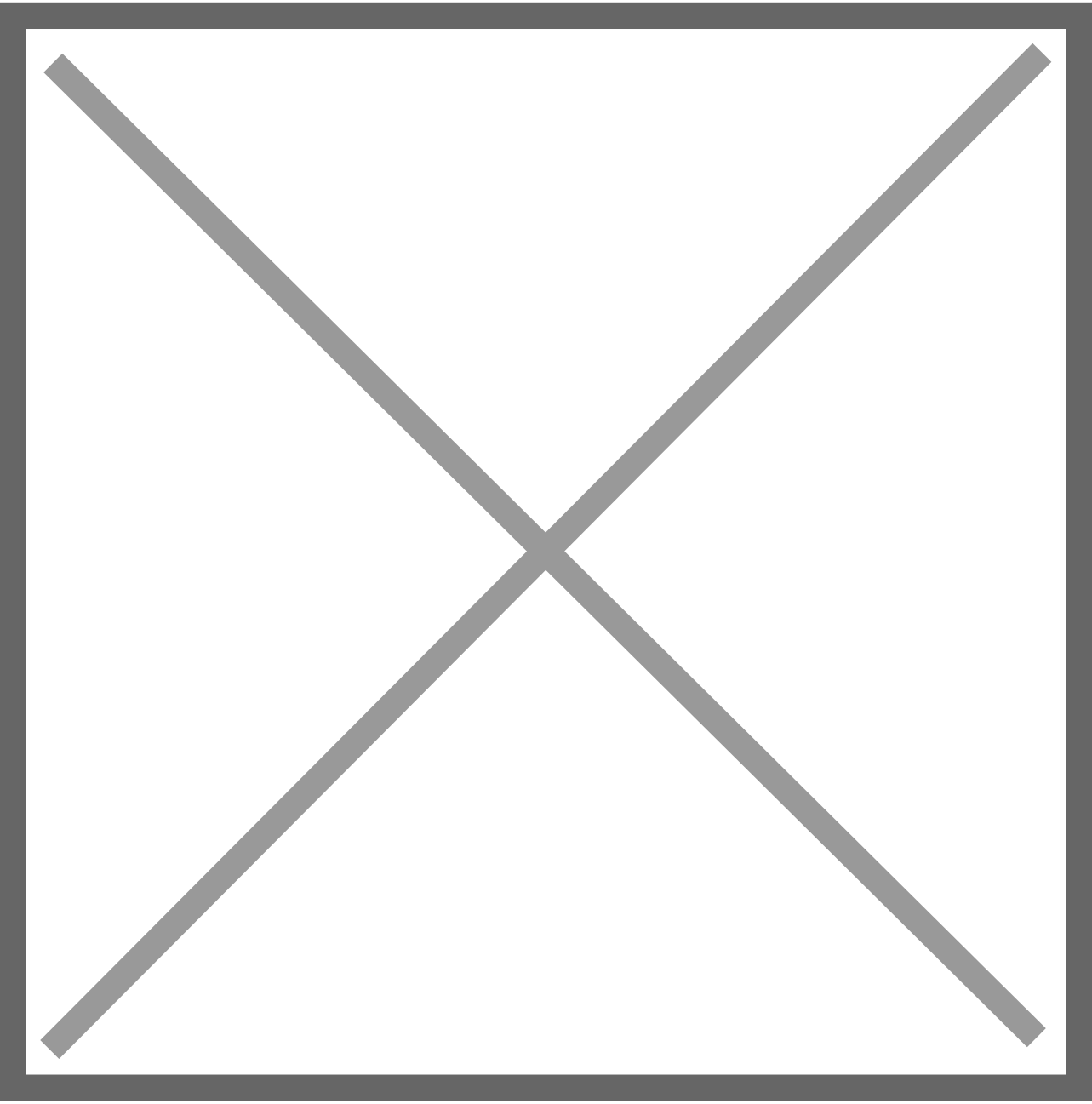


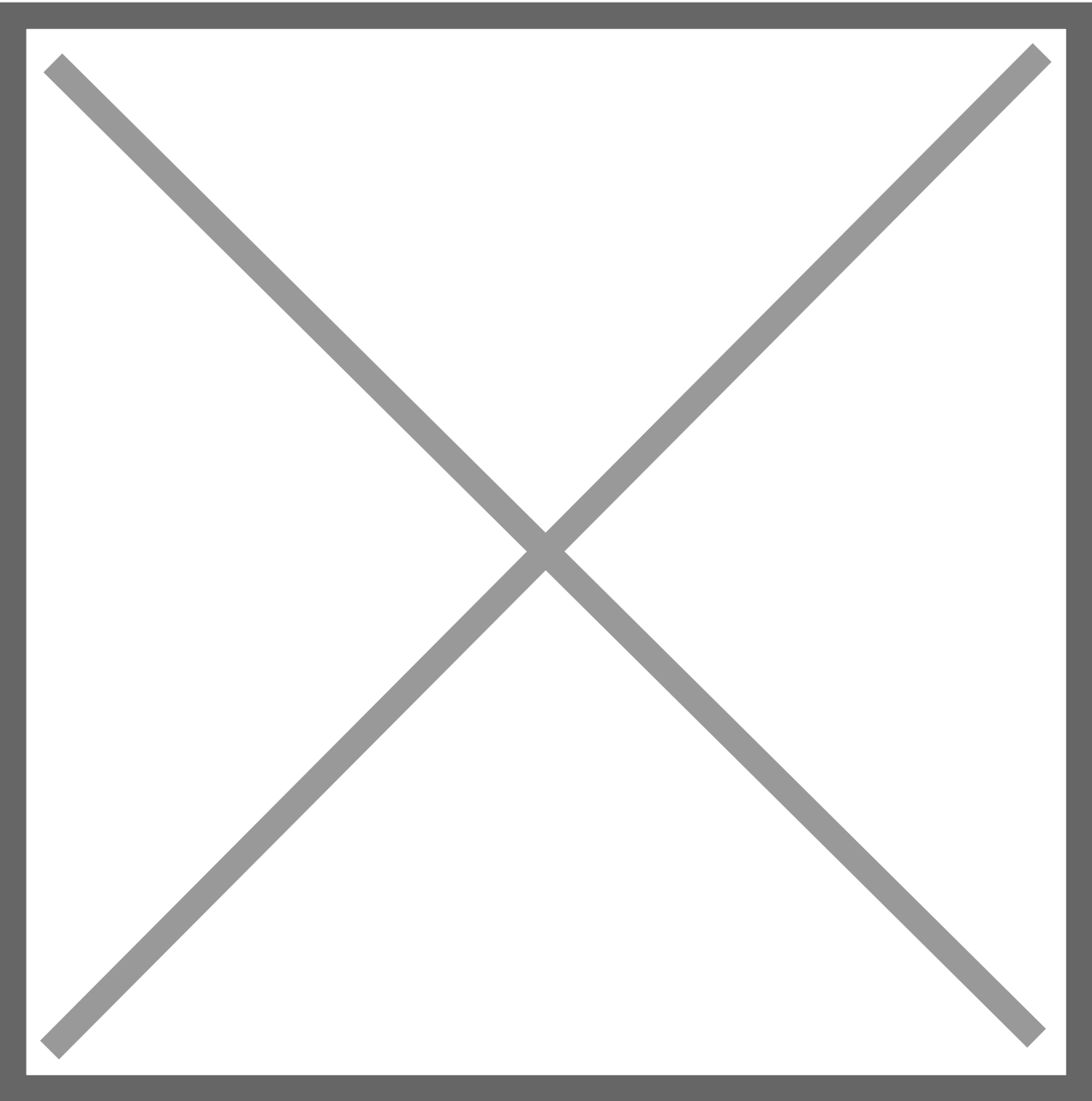


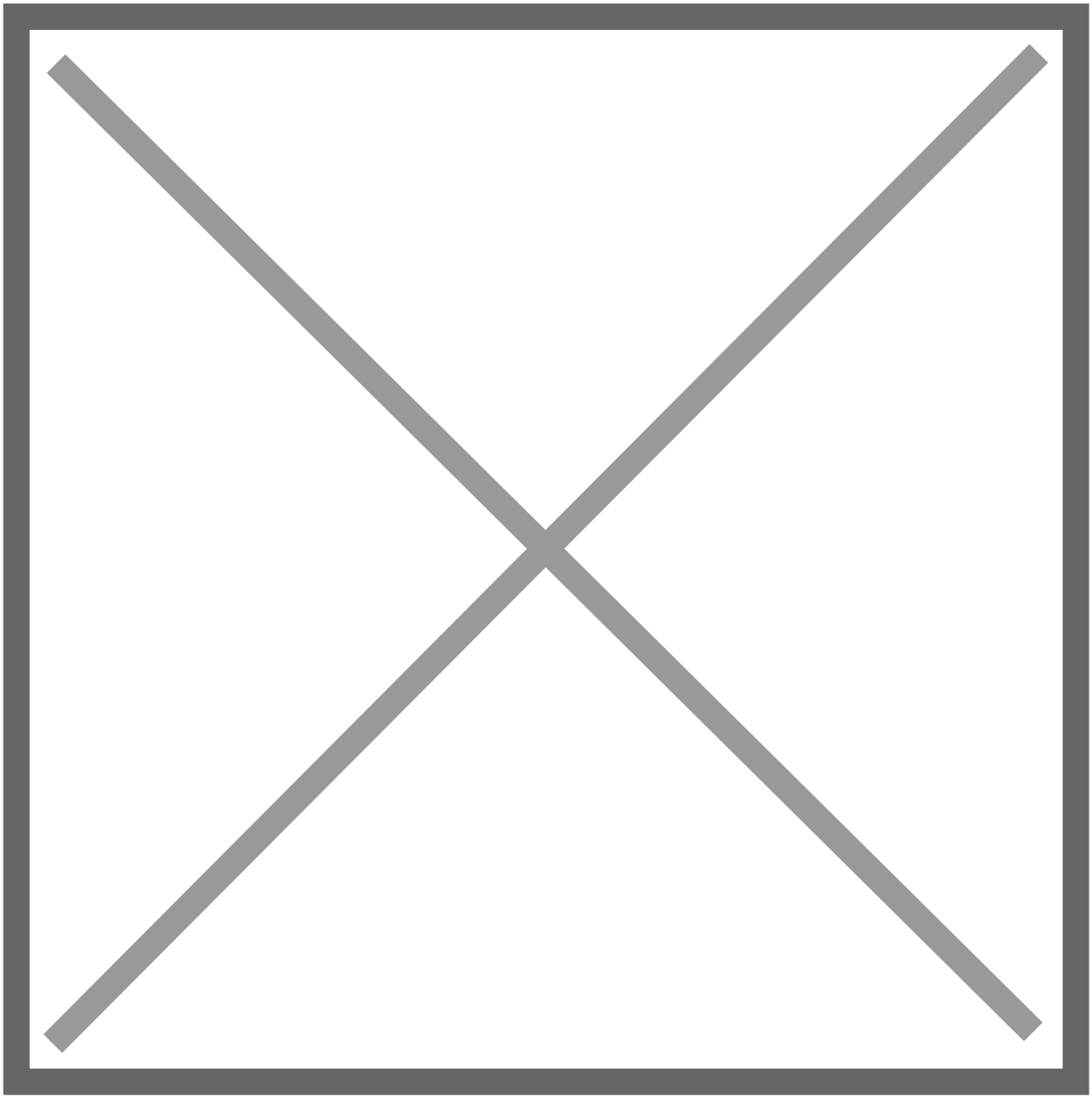


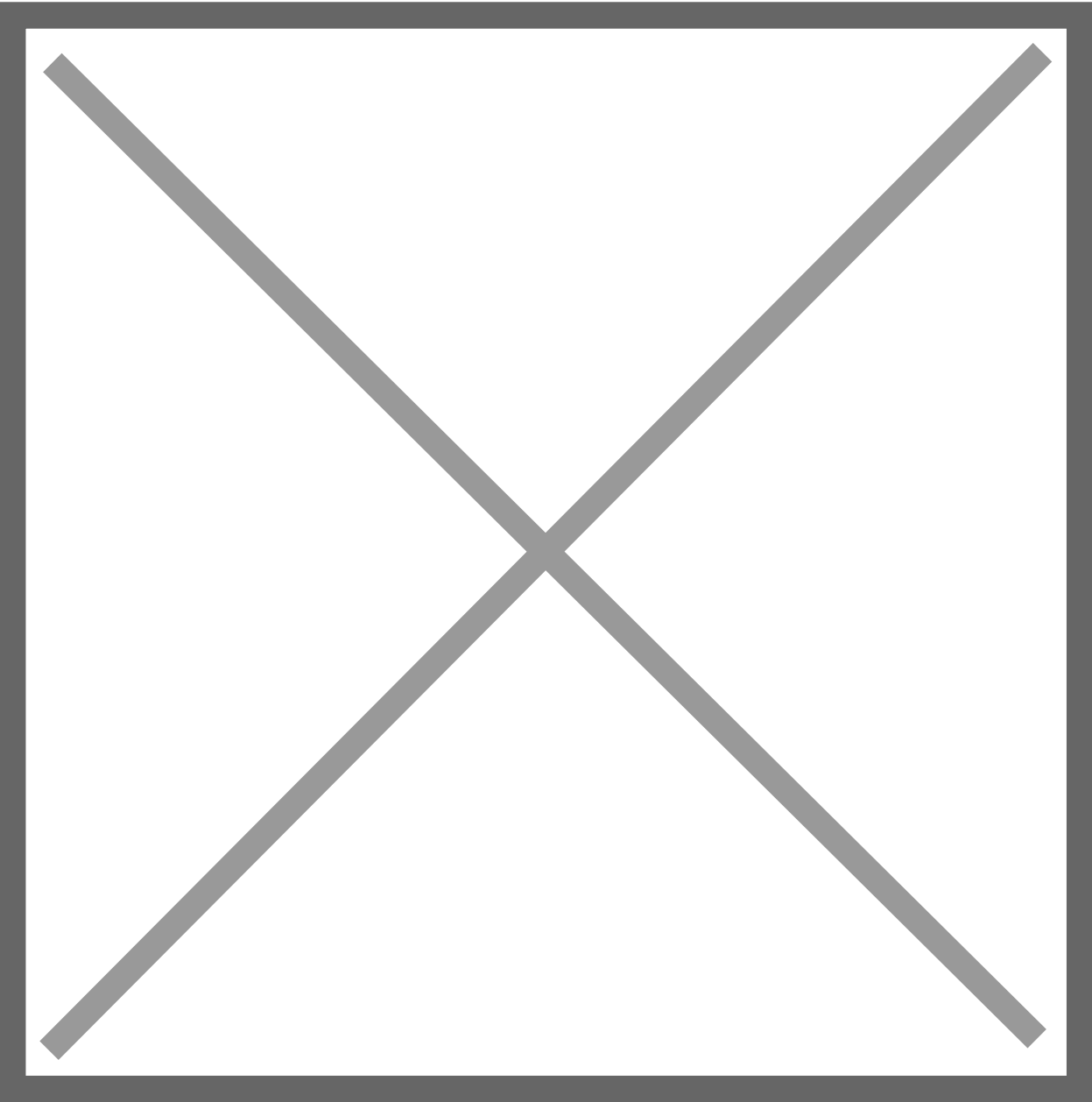


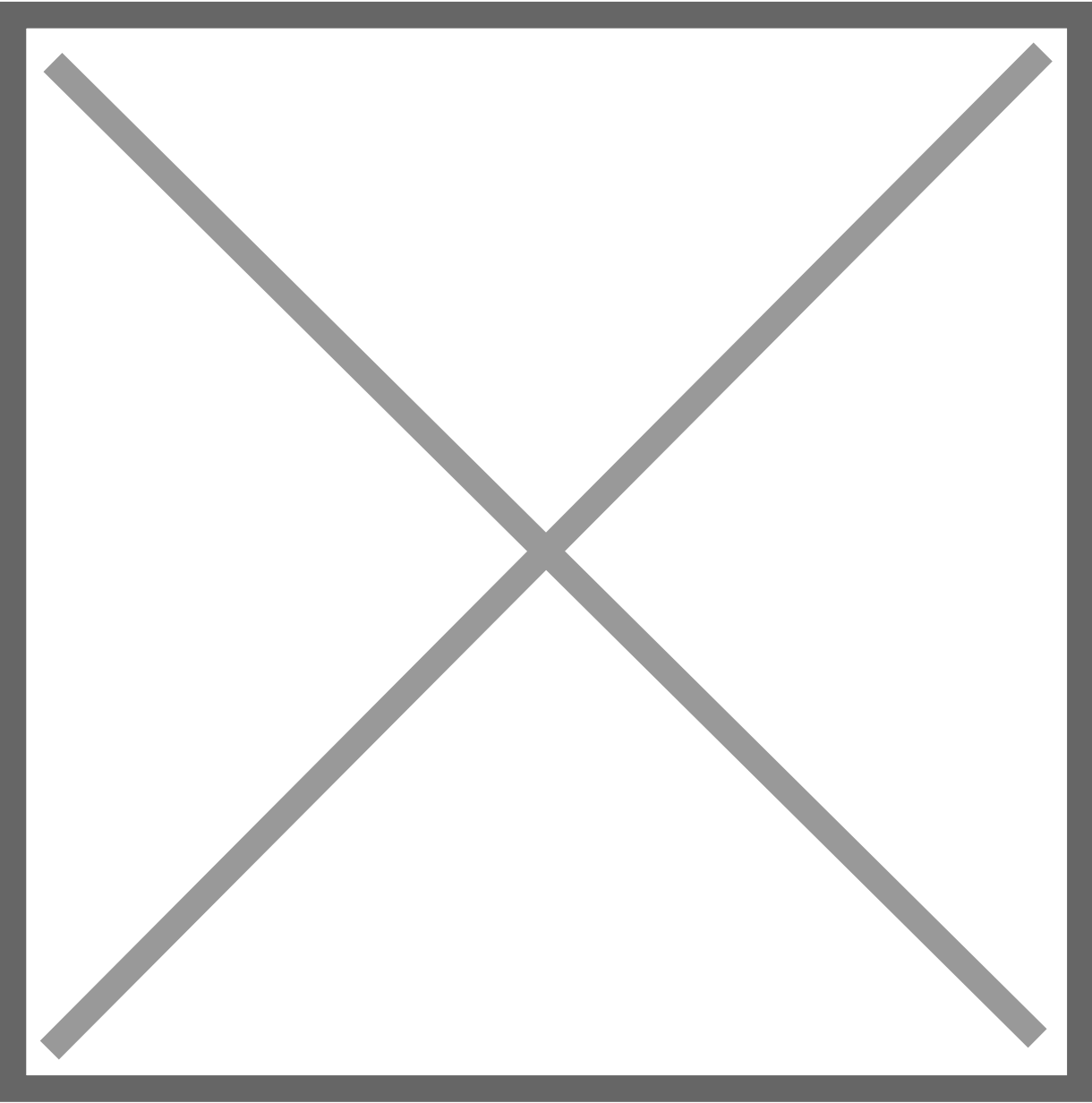


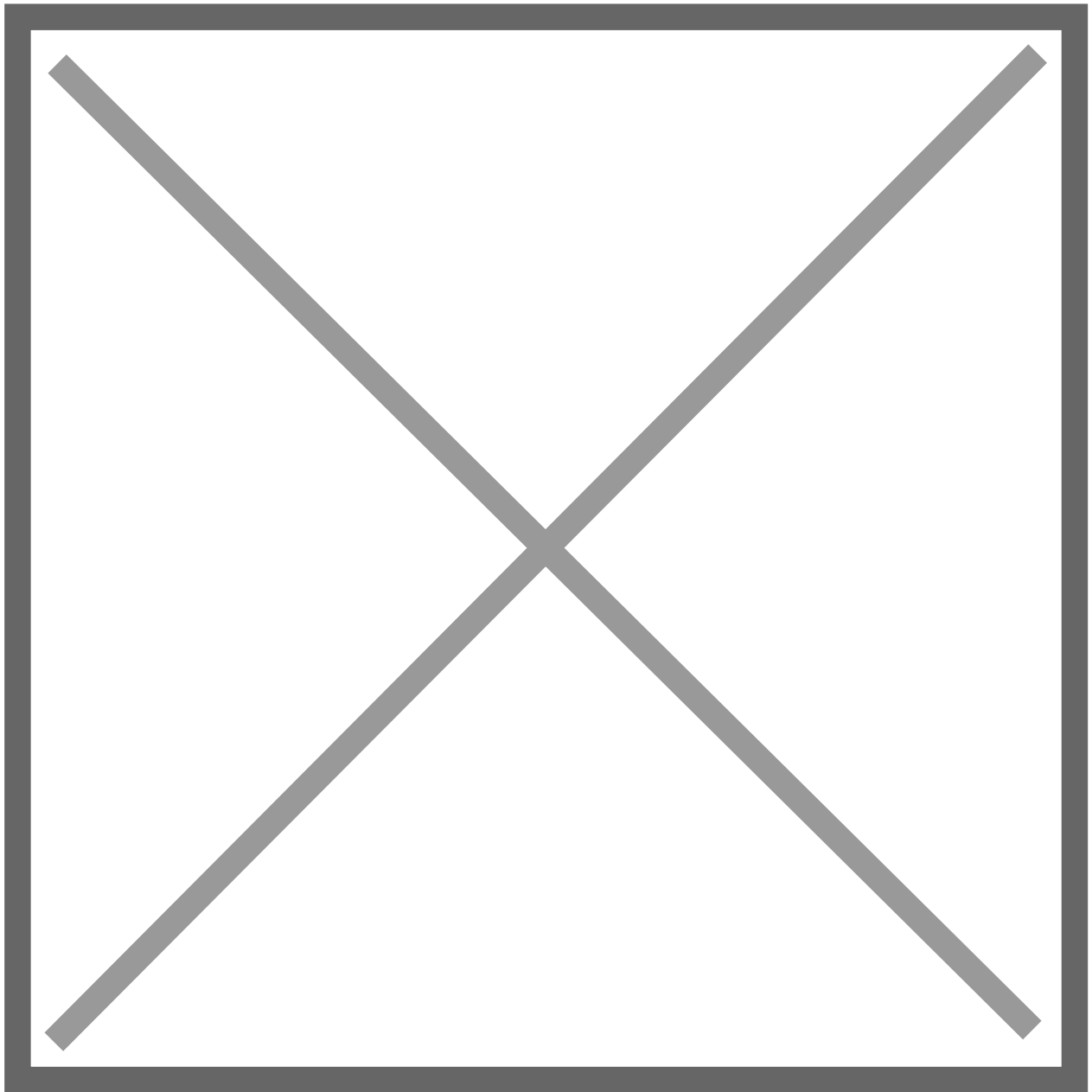


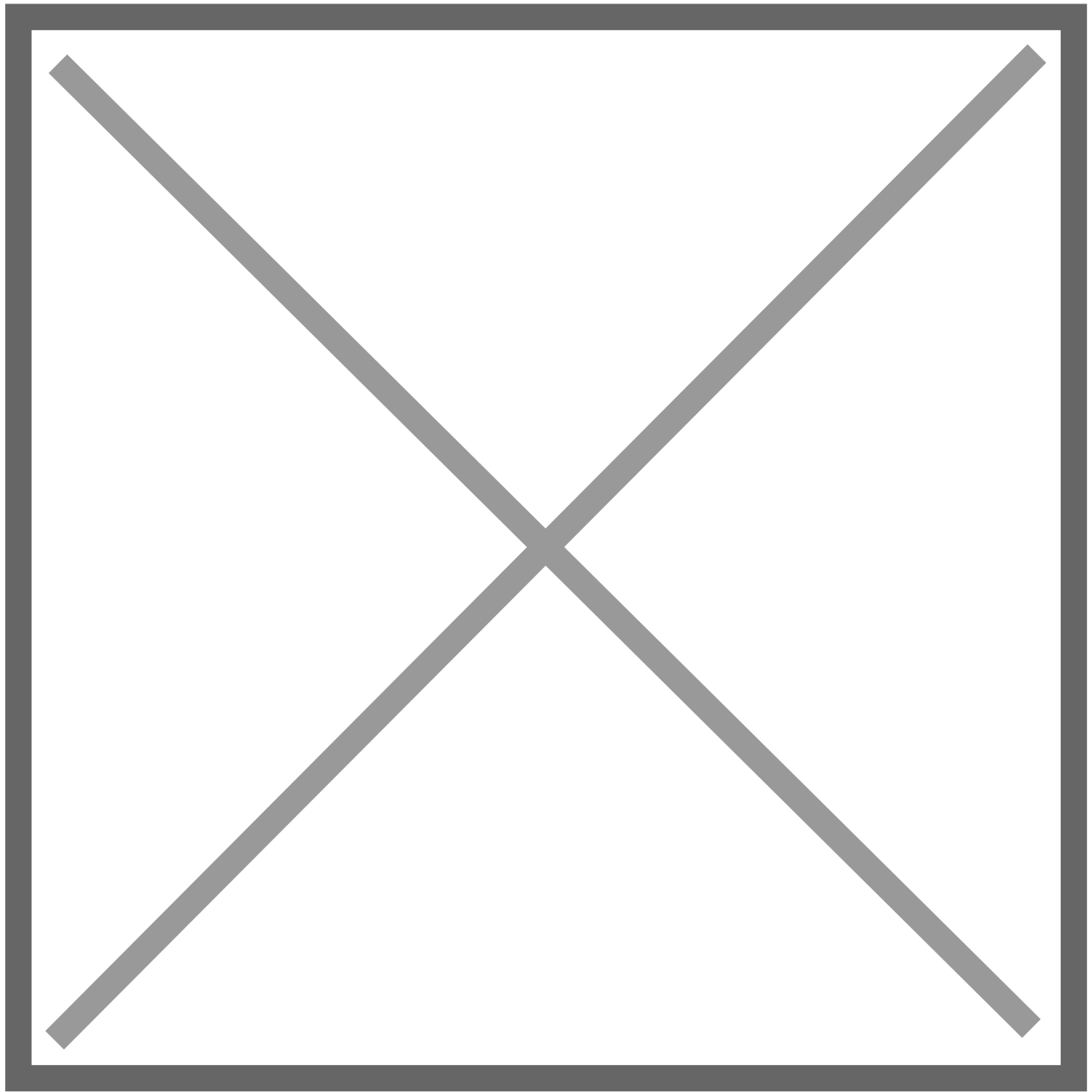


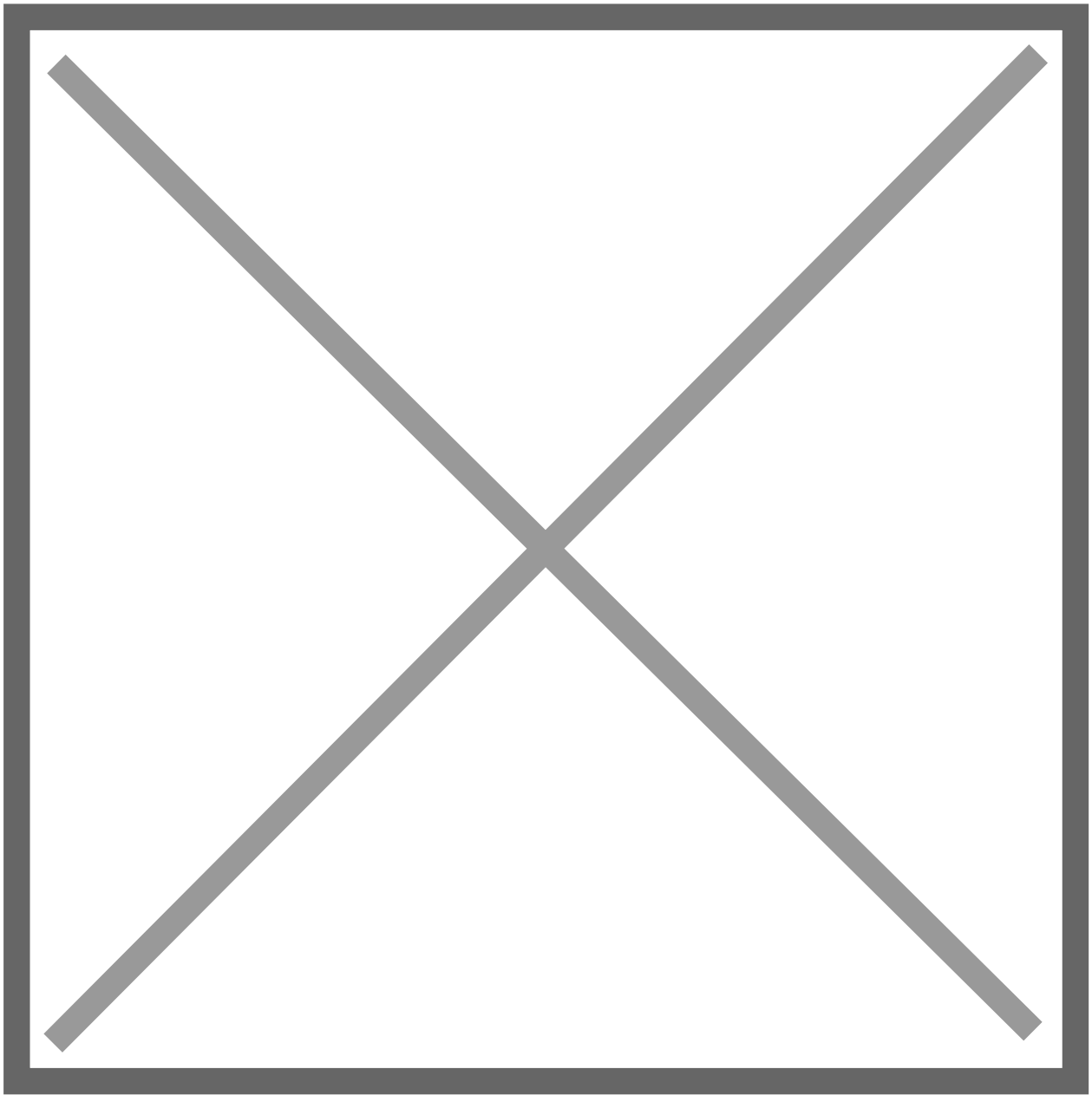


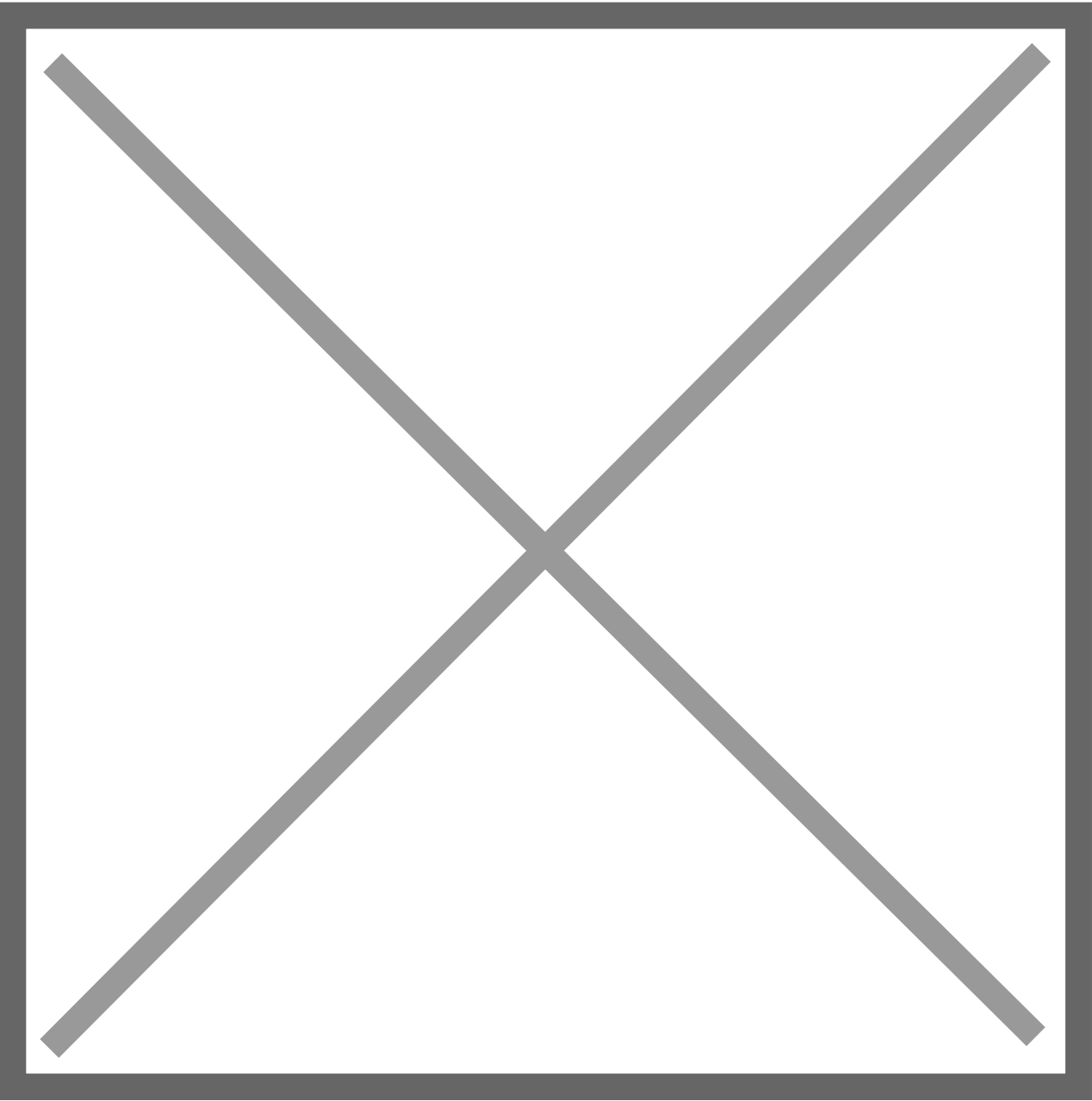


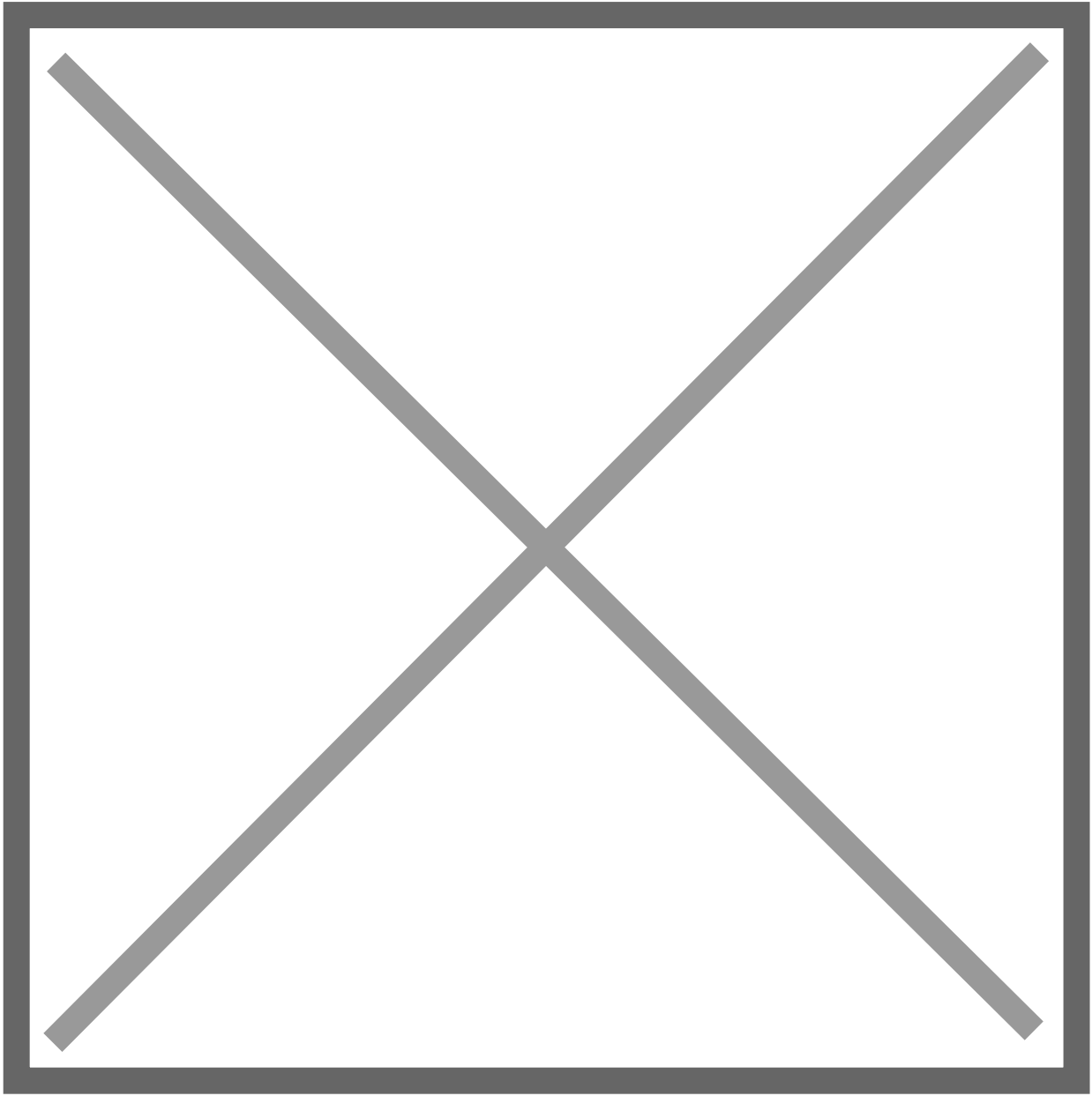


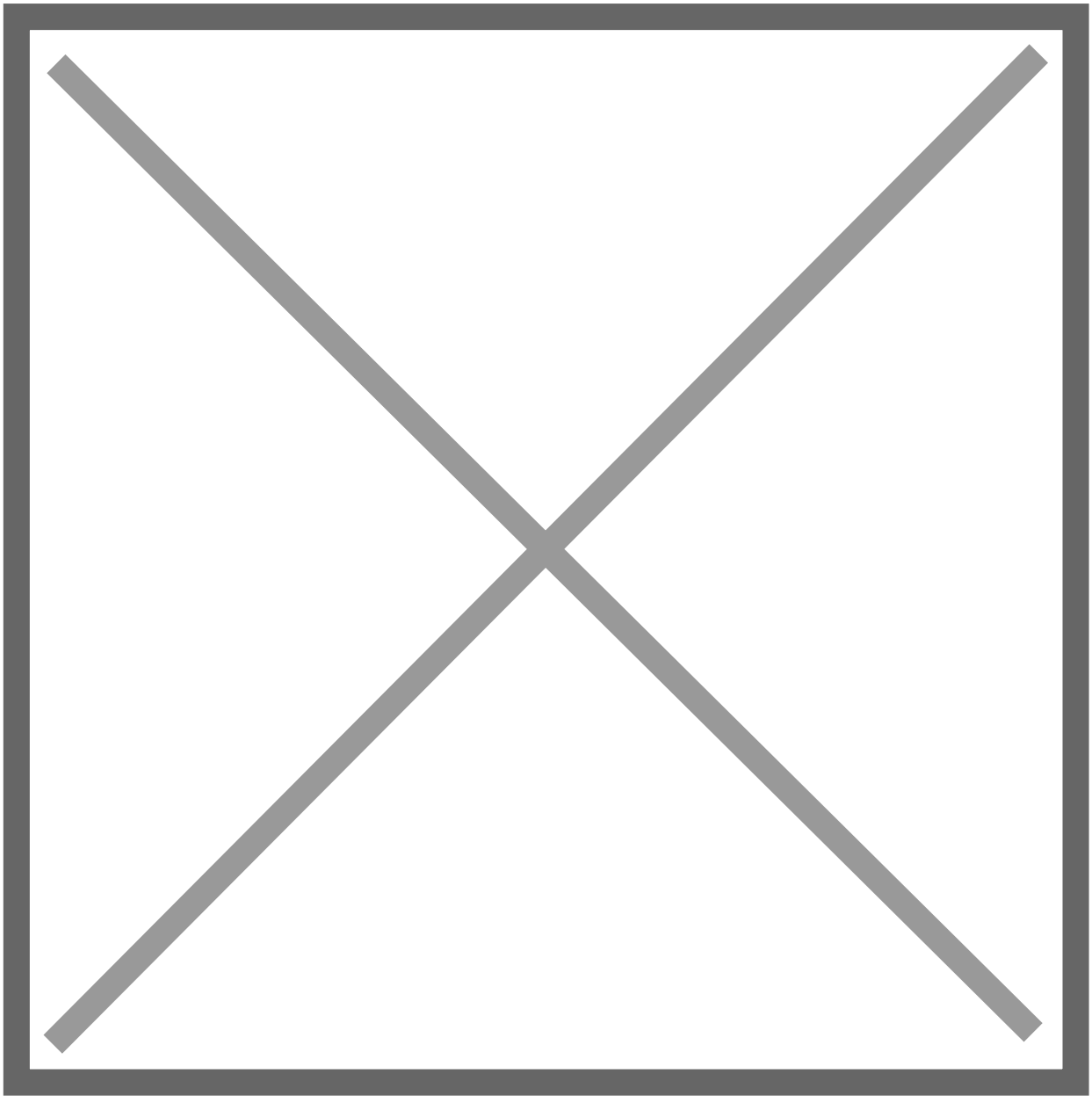


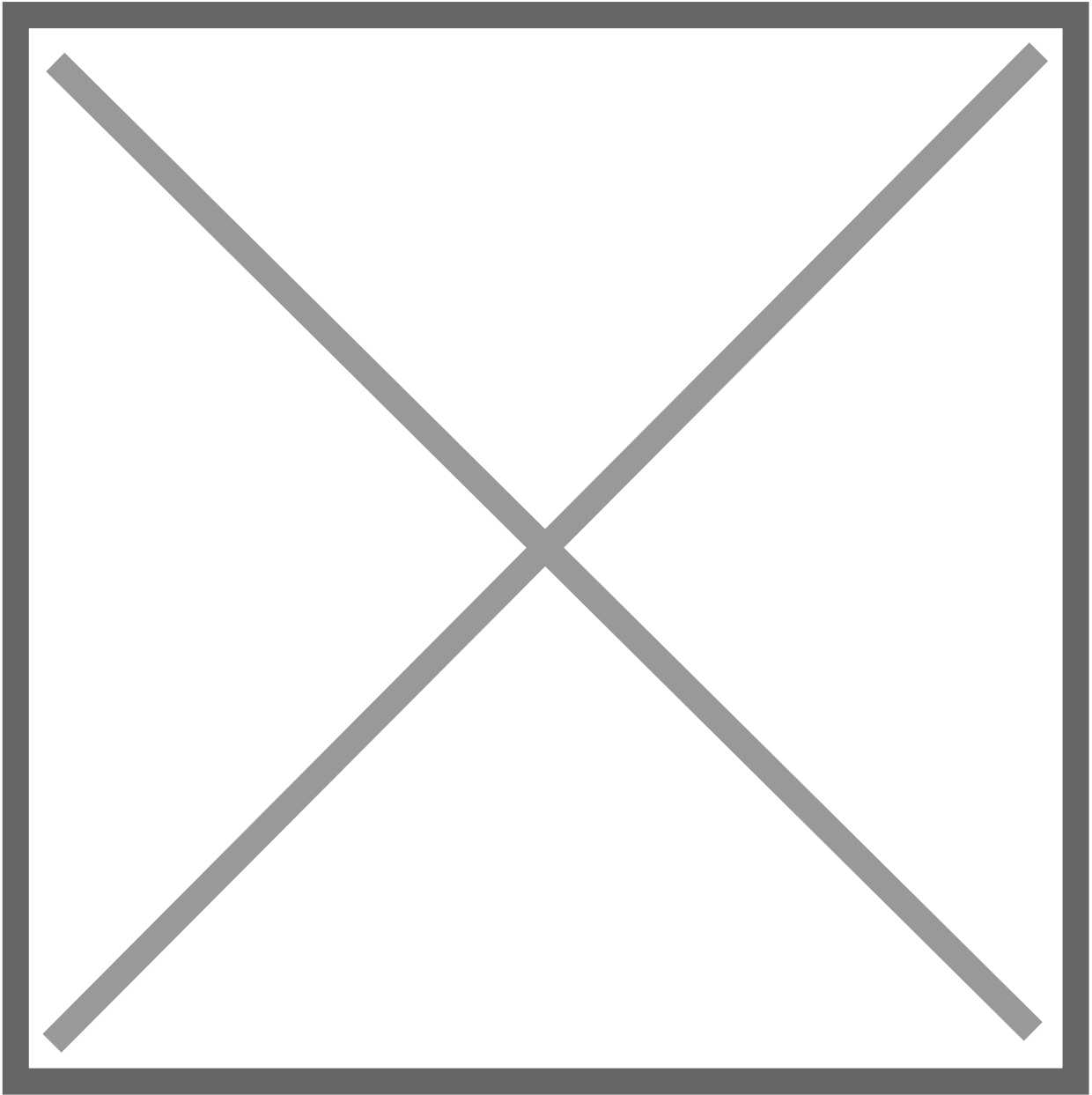


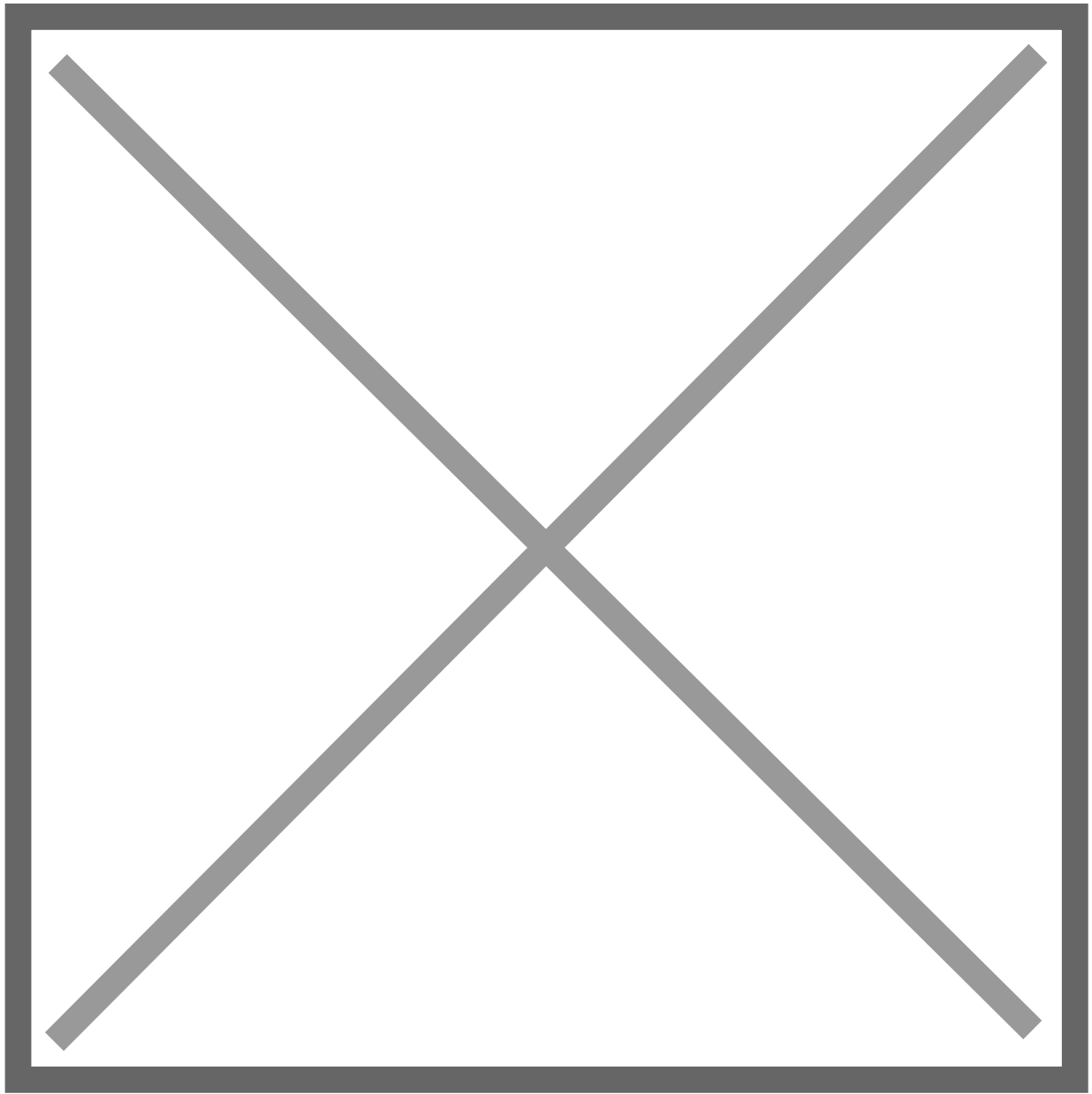


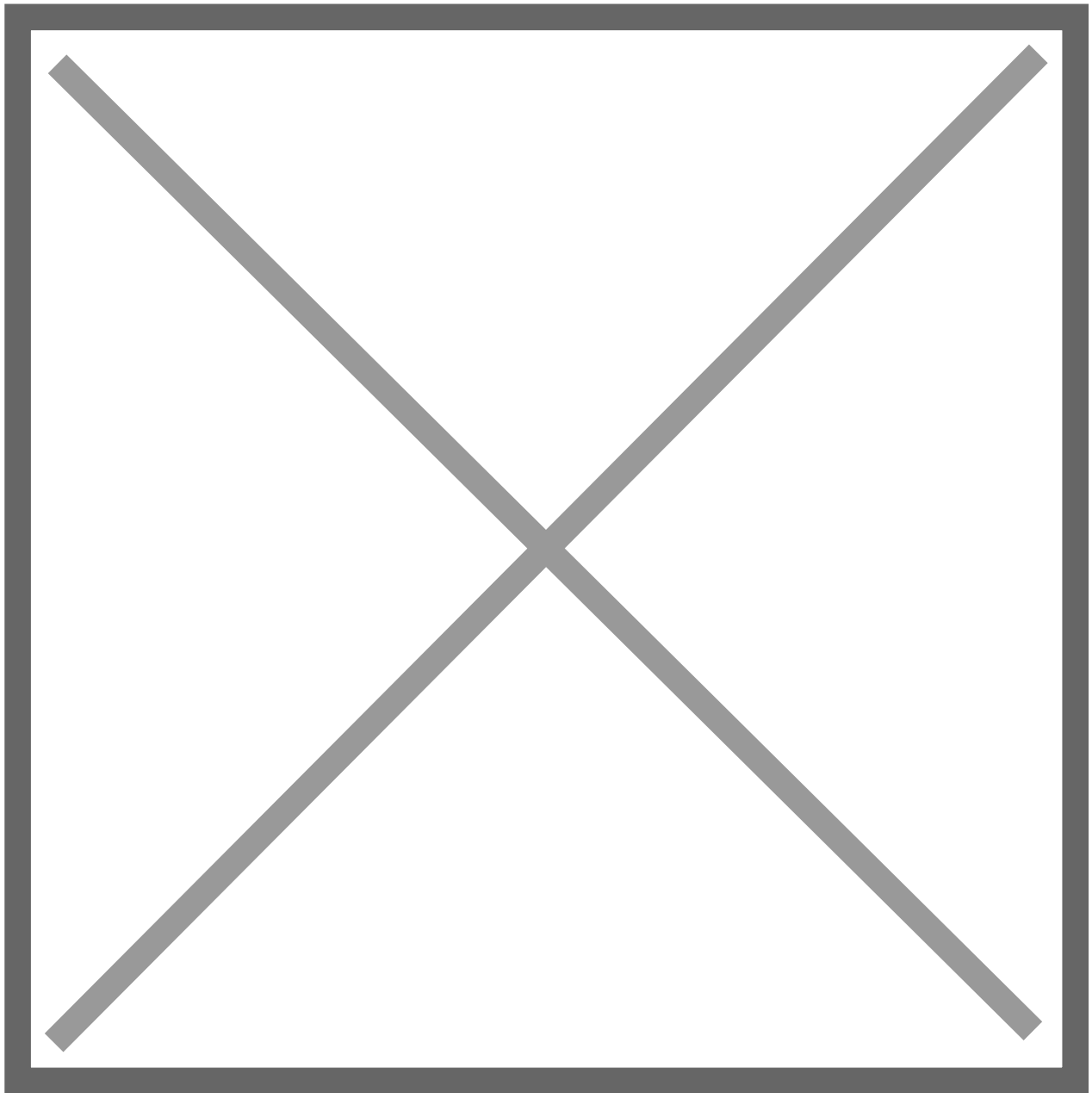












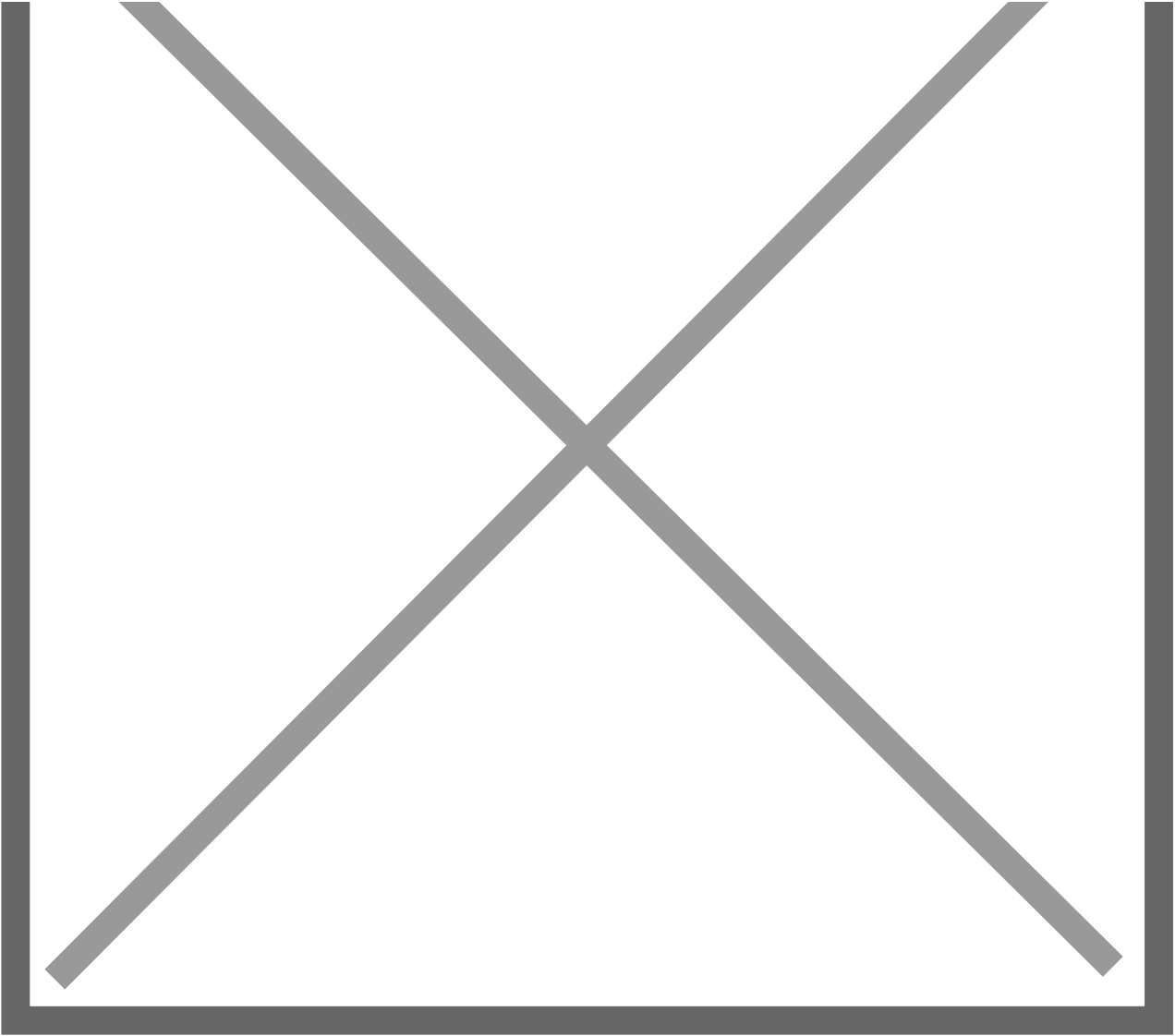


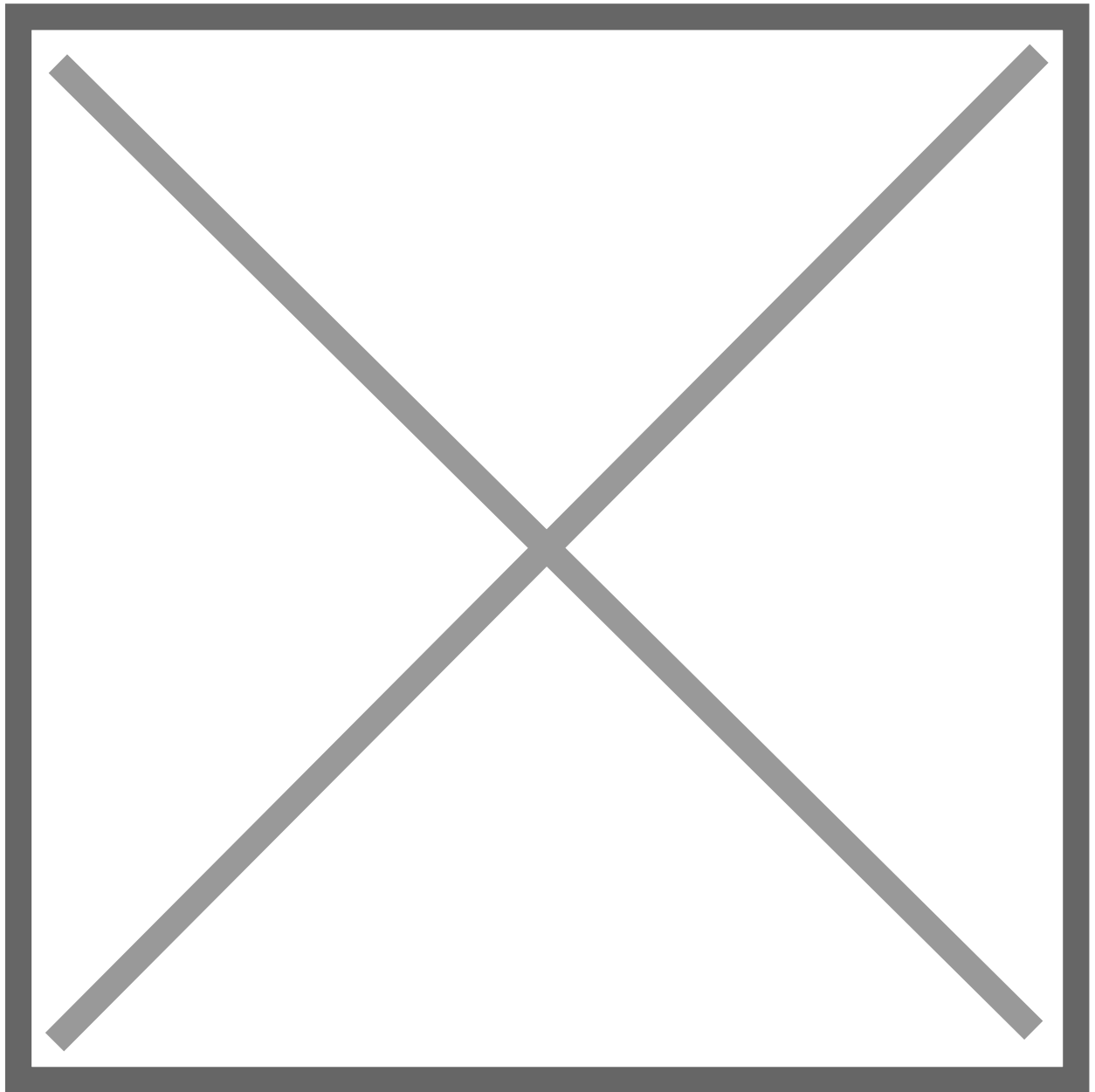
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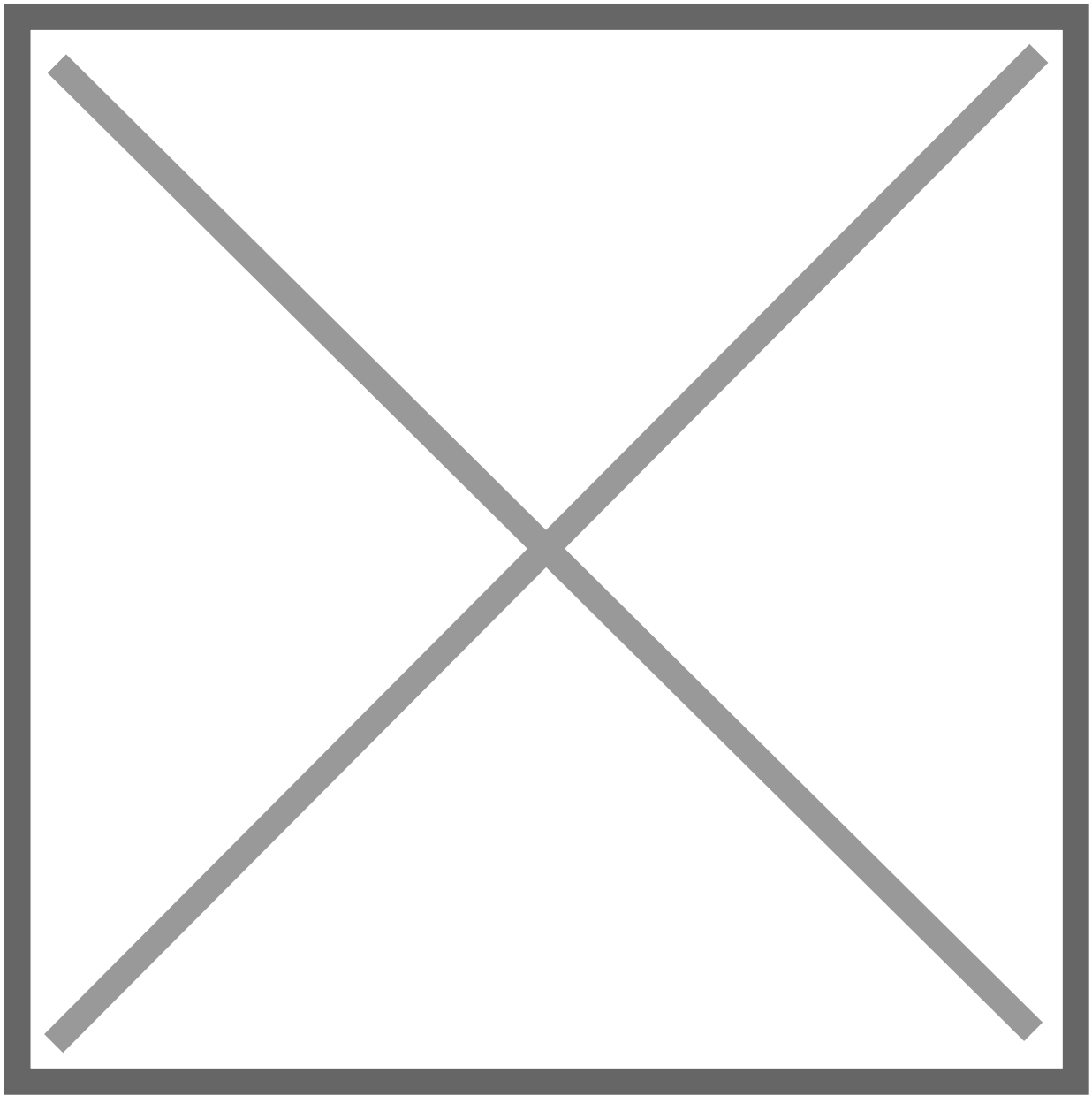
PM-IT-010 ??????????????????

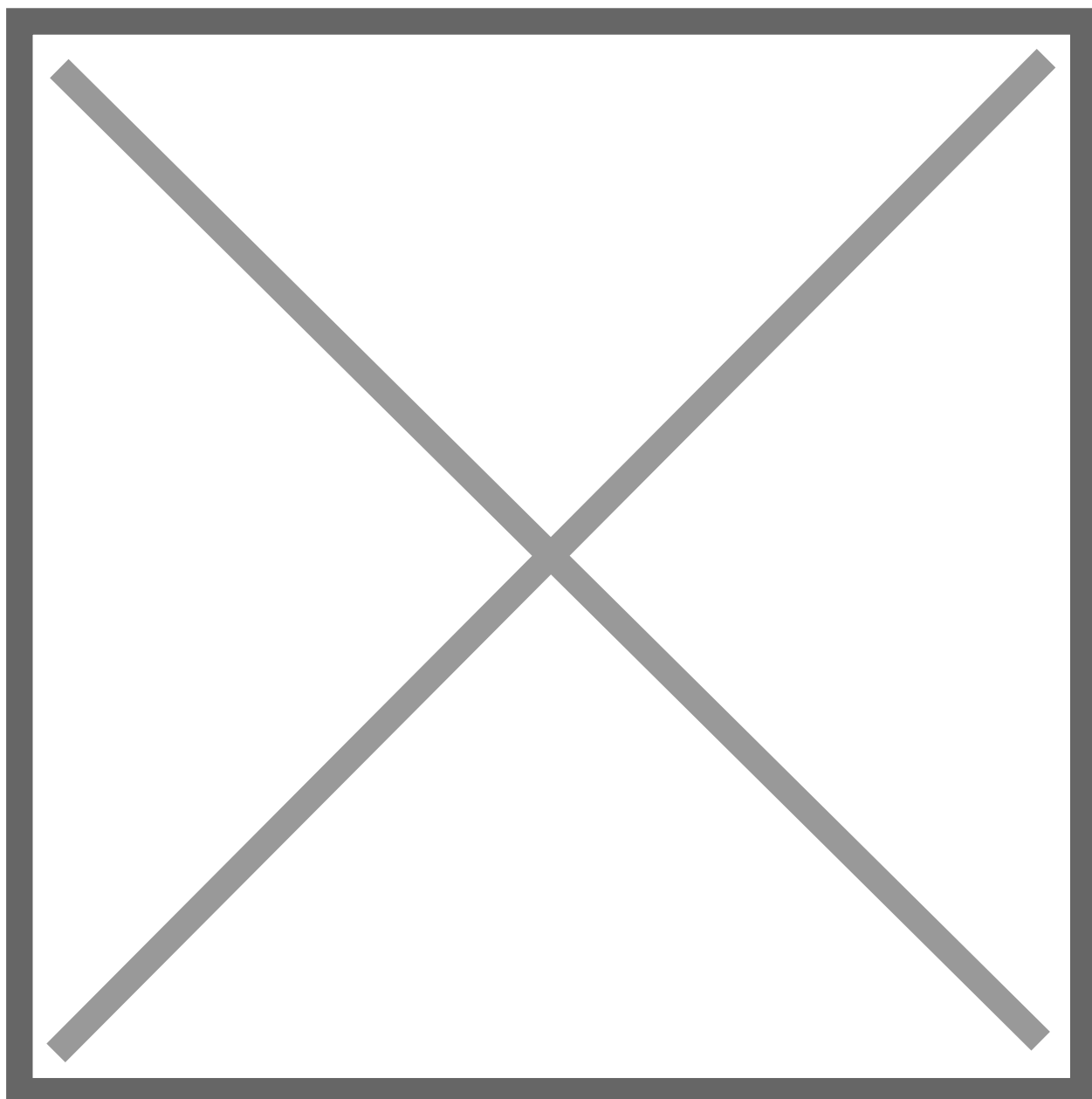


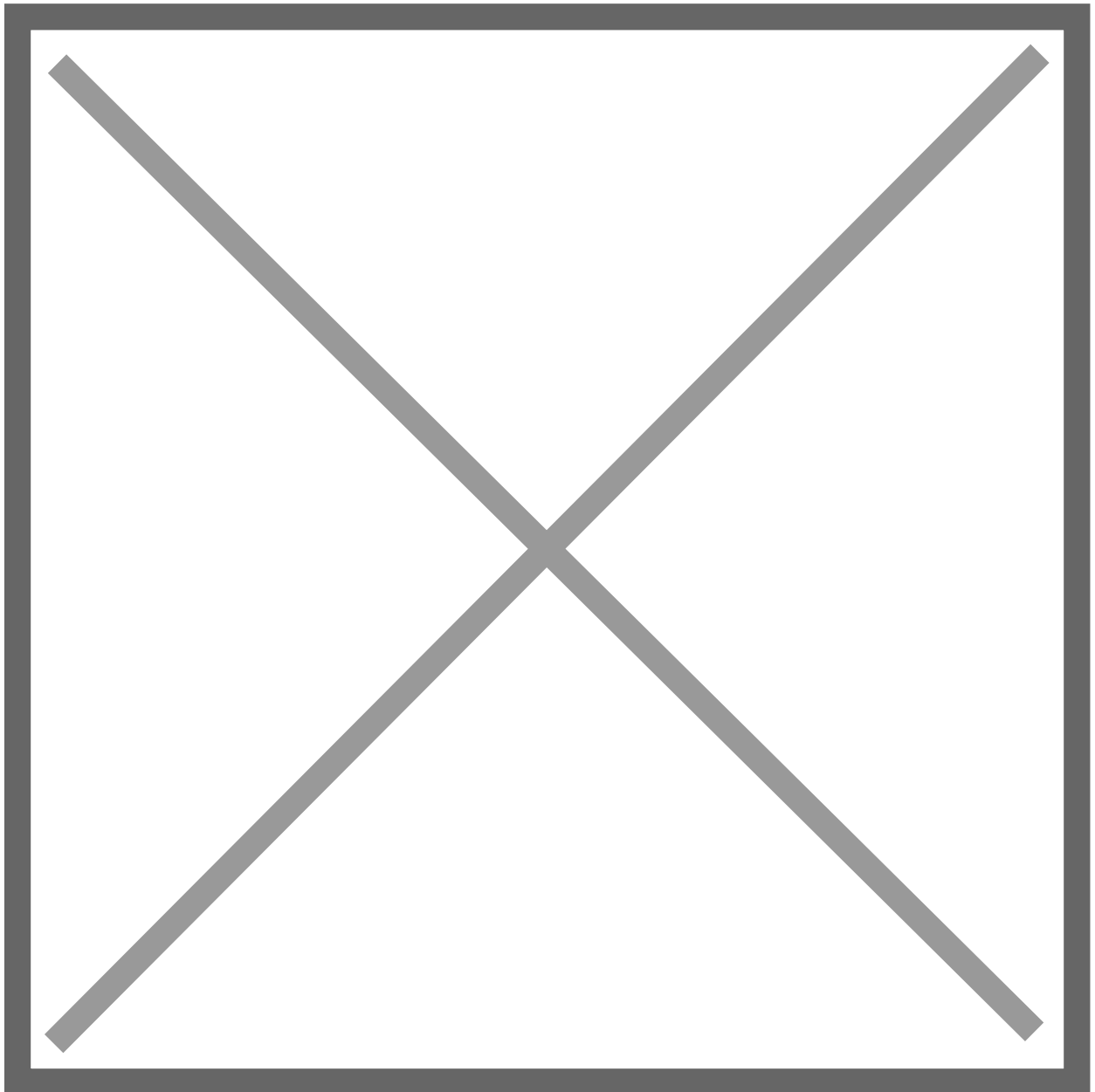
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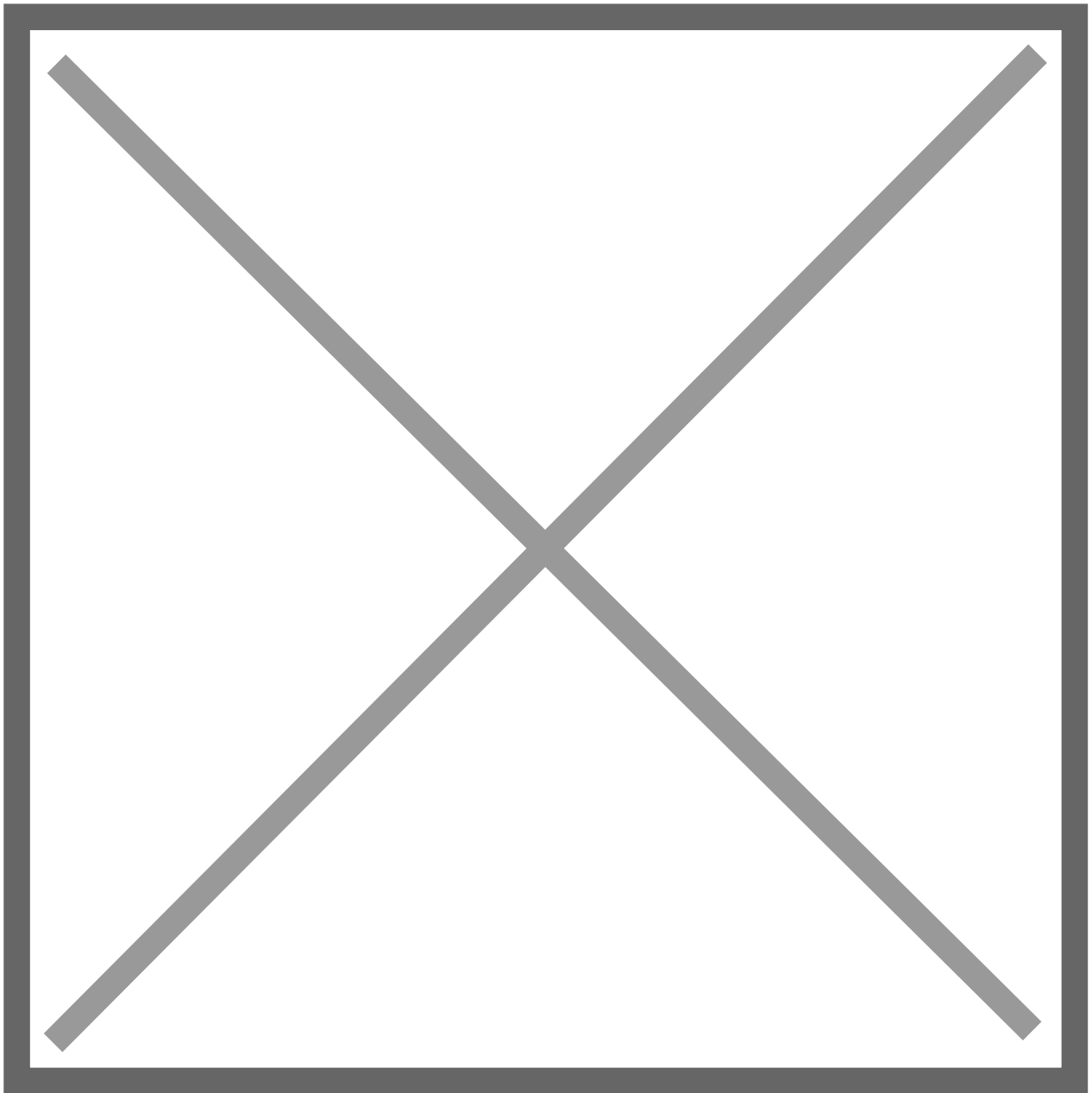


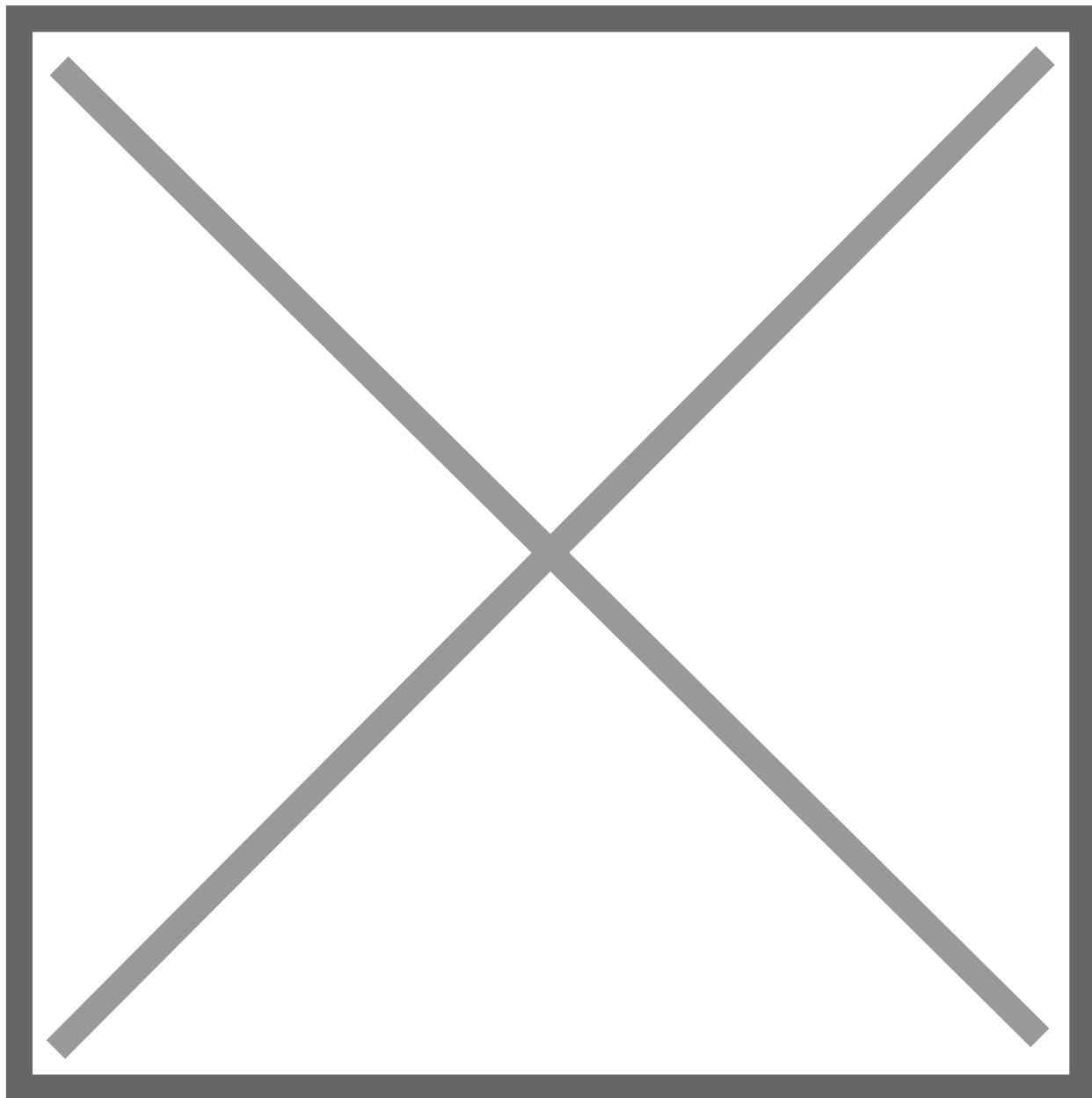


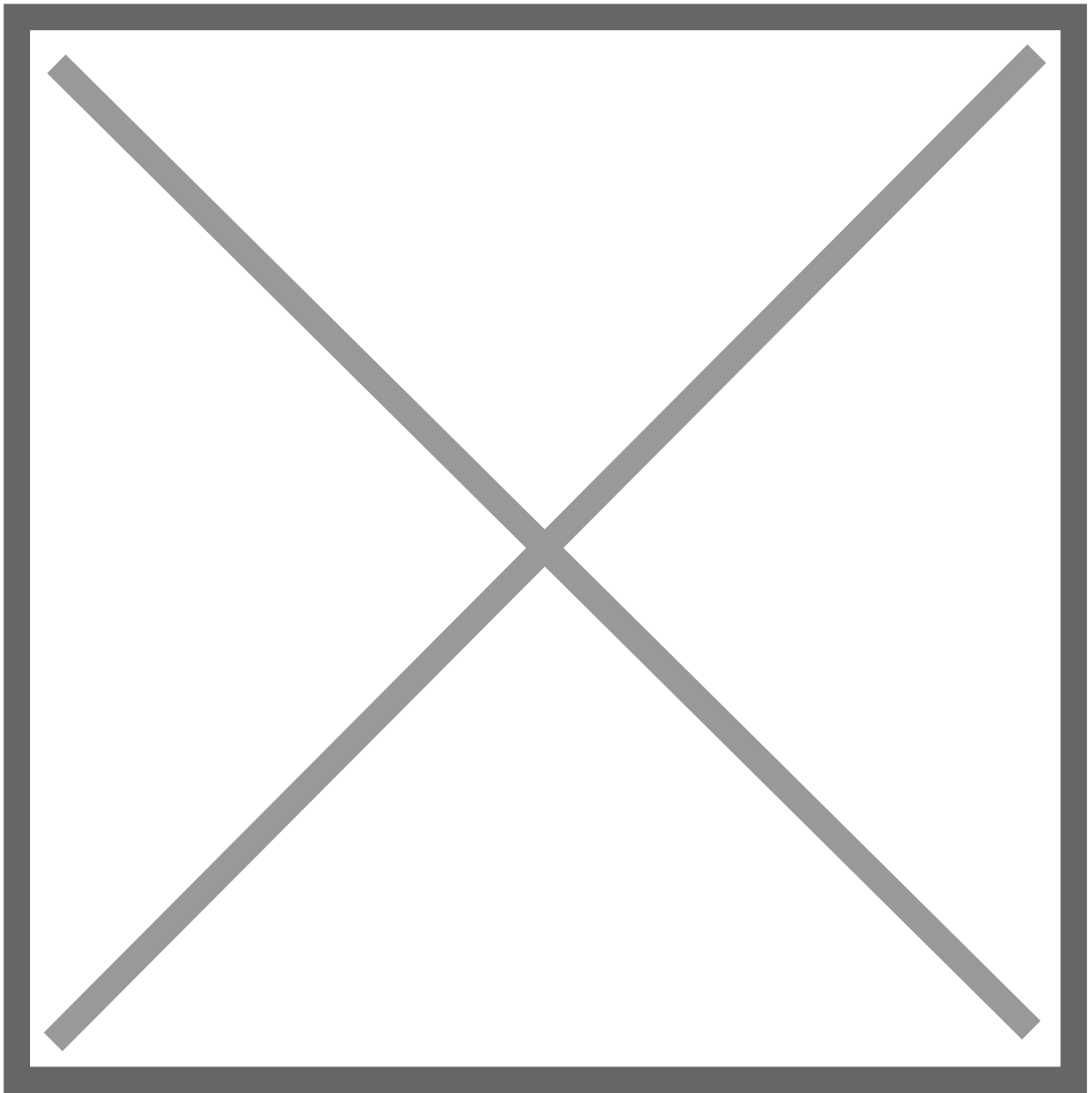


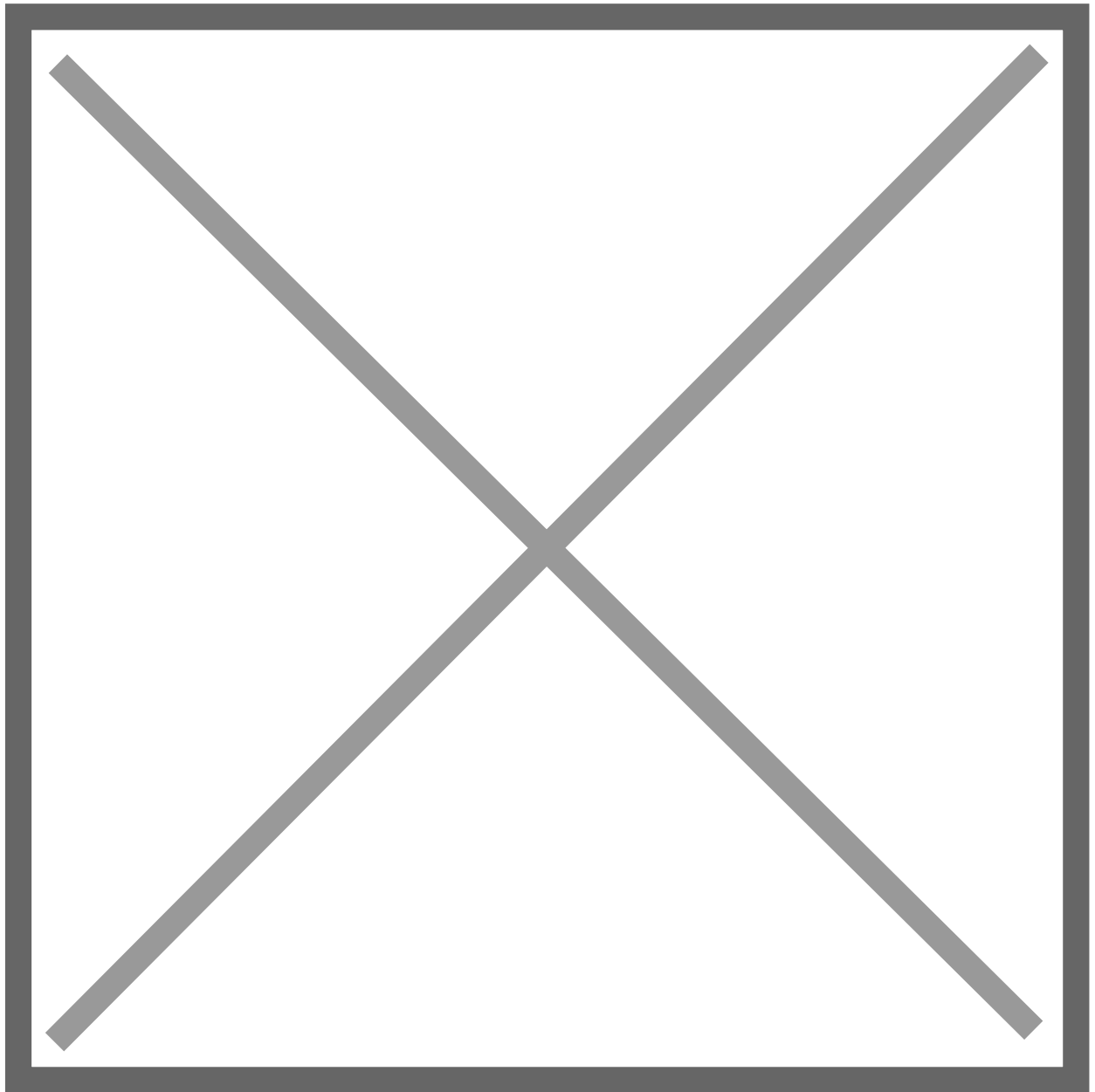


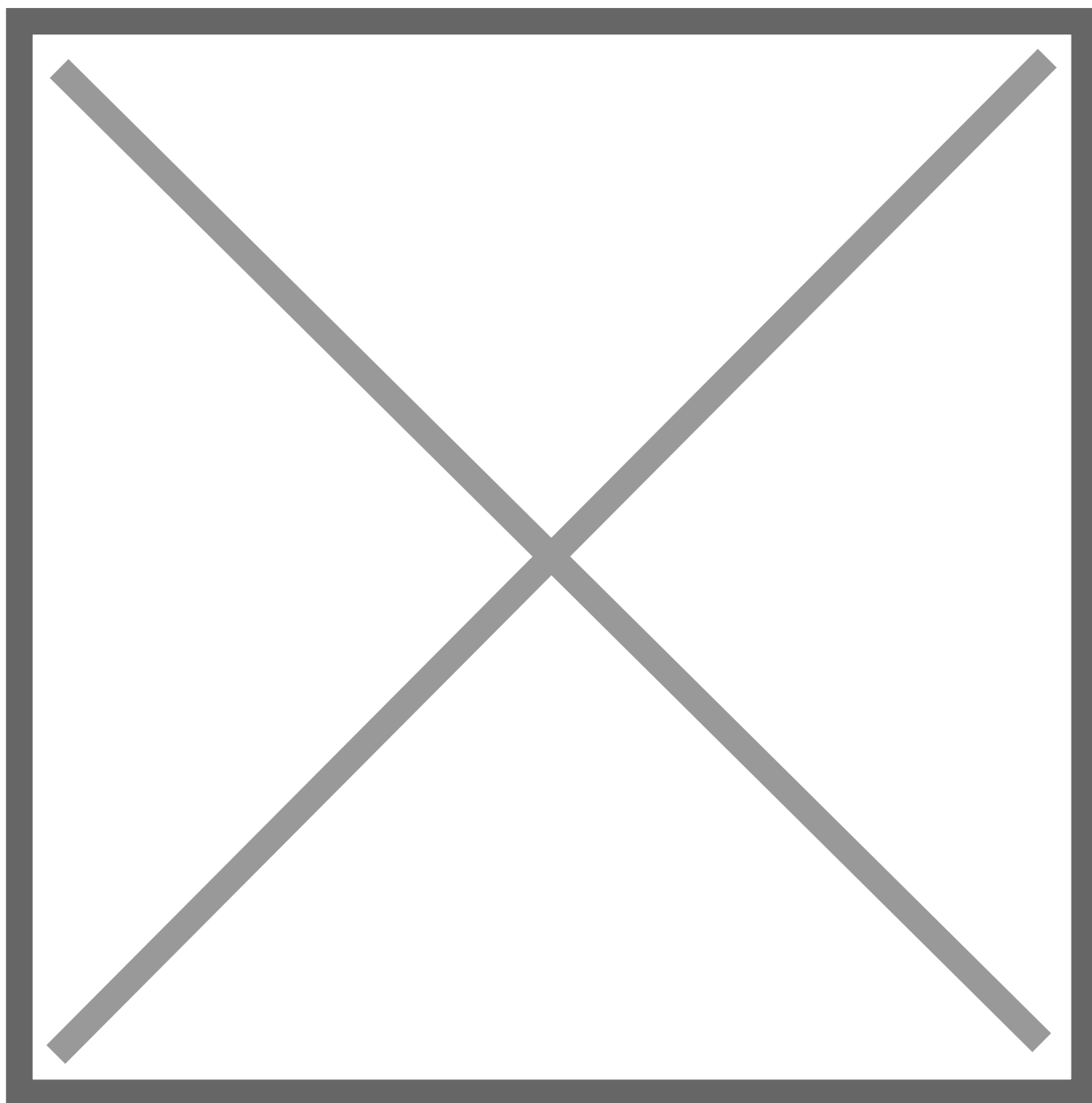


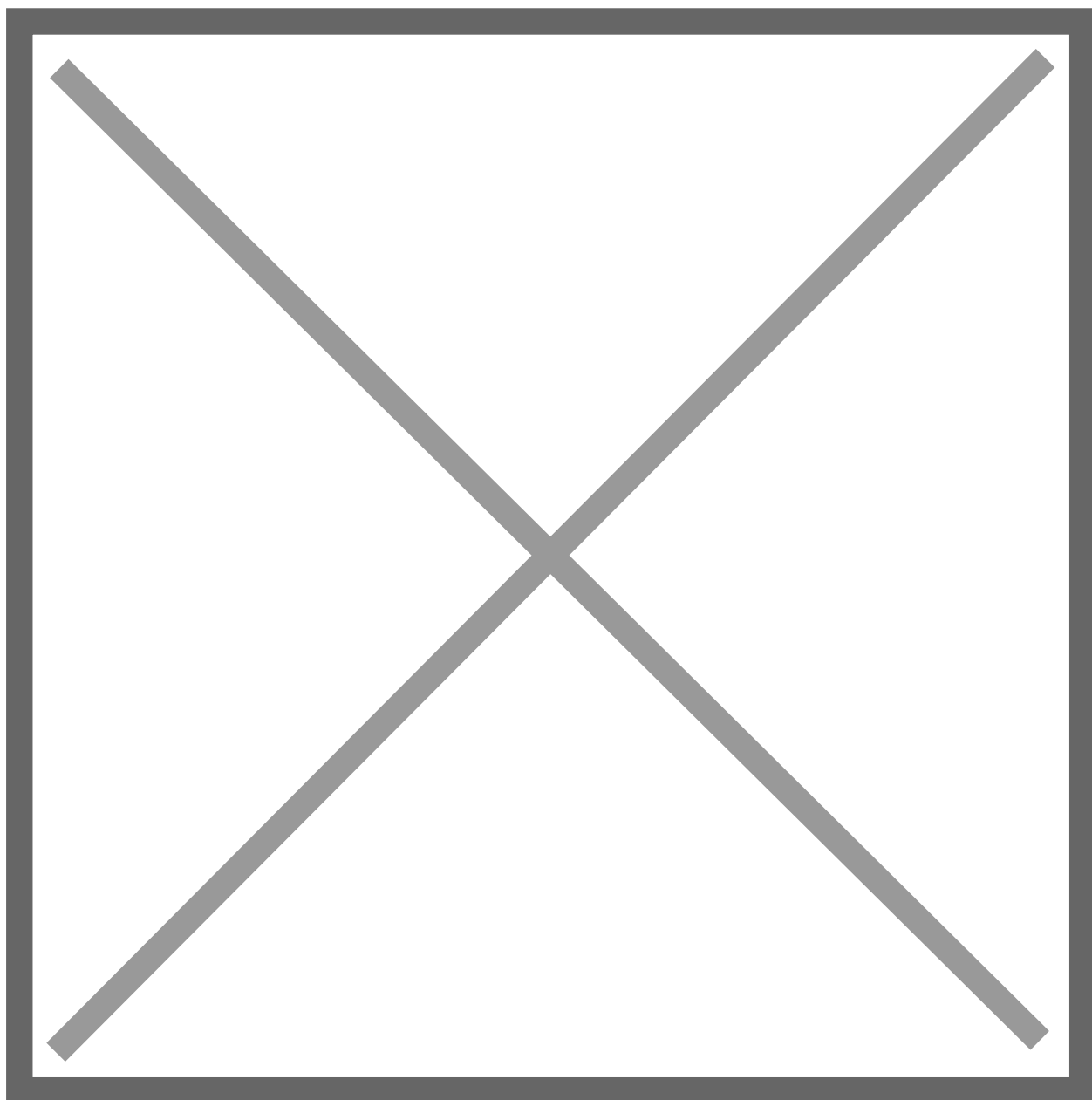


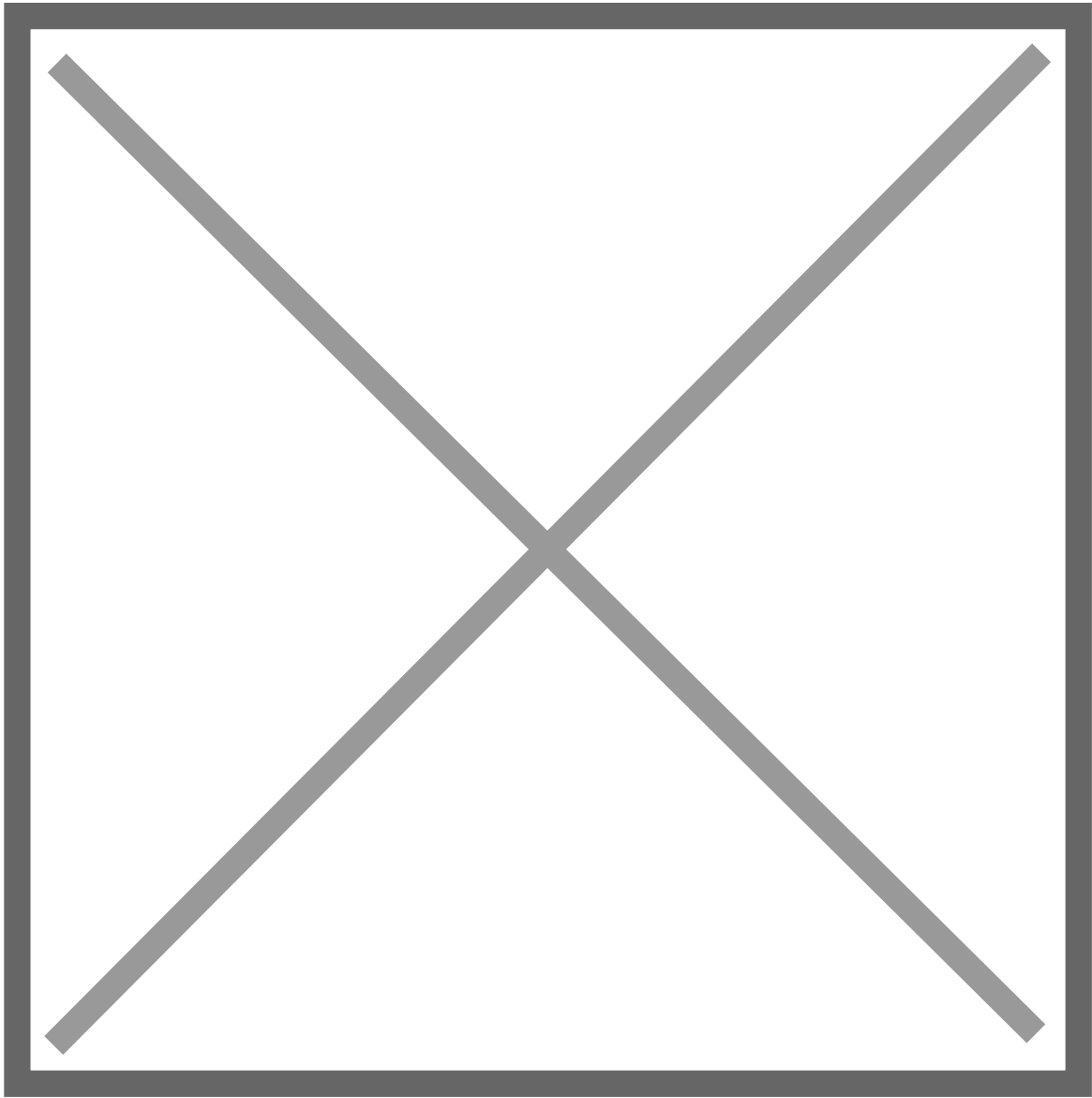


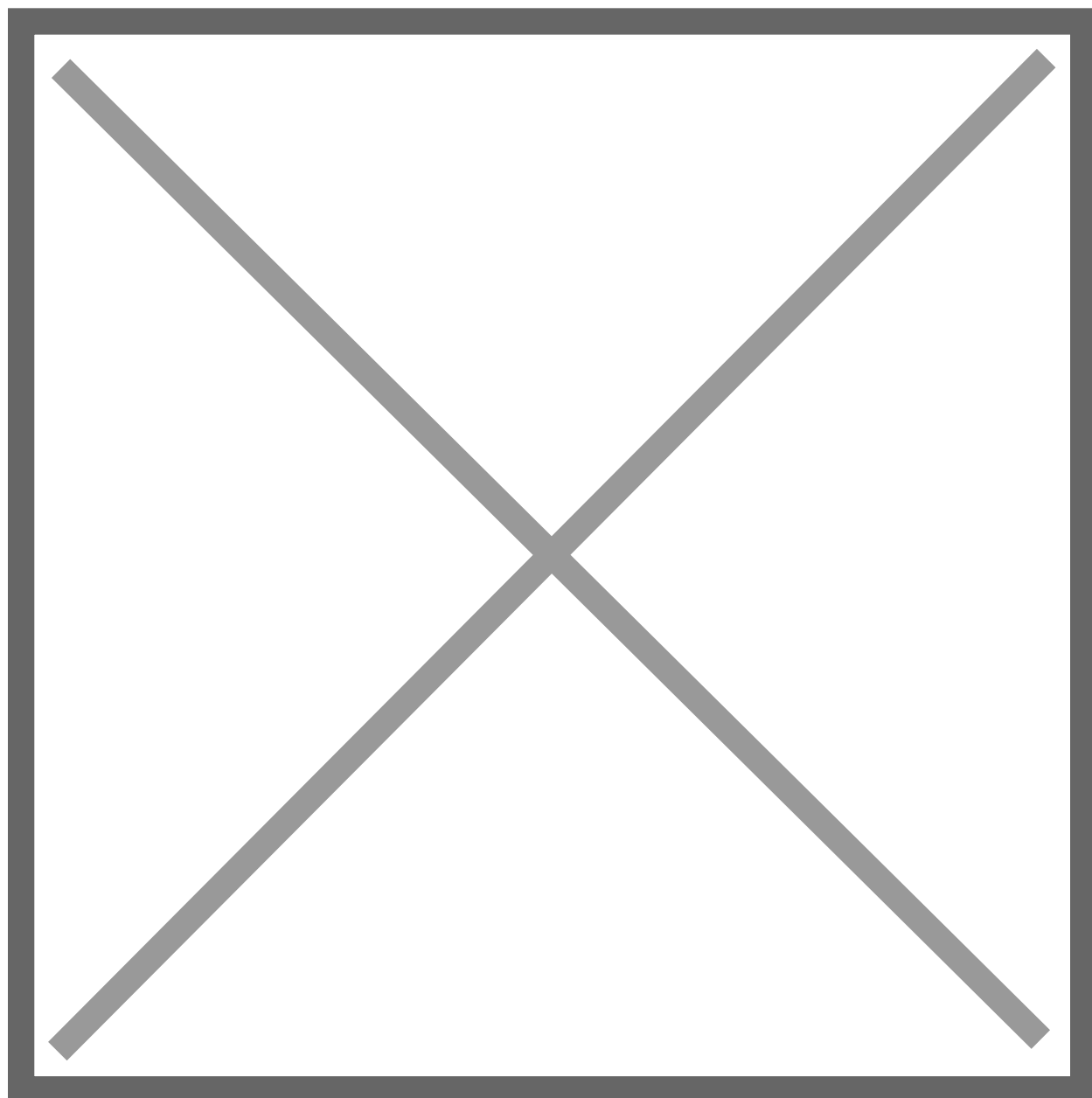


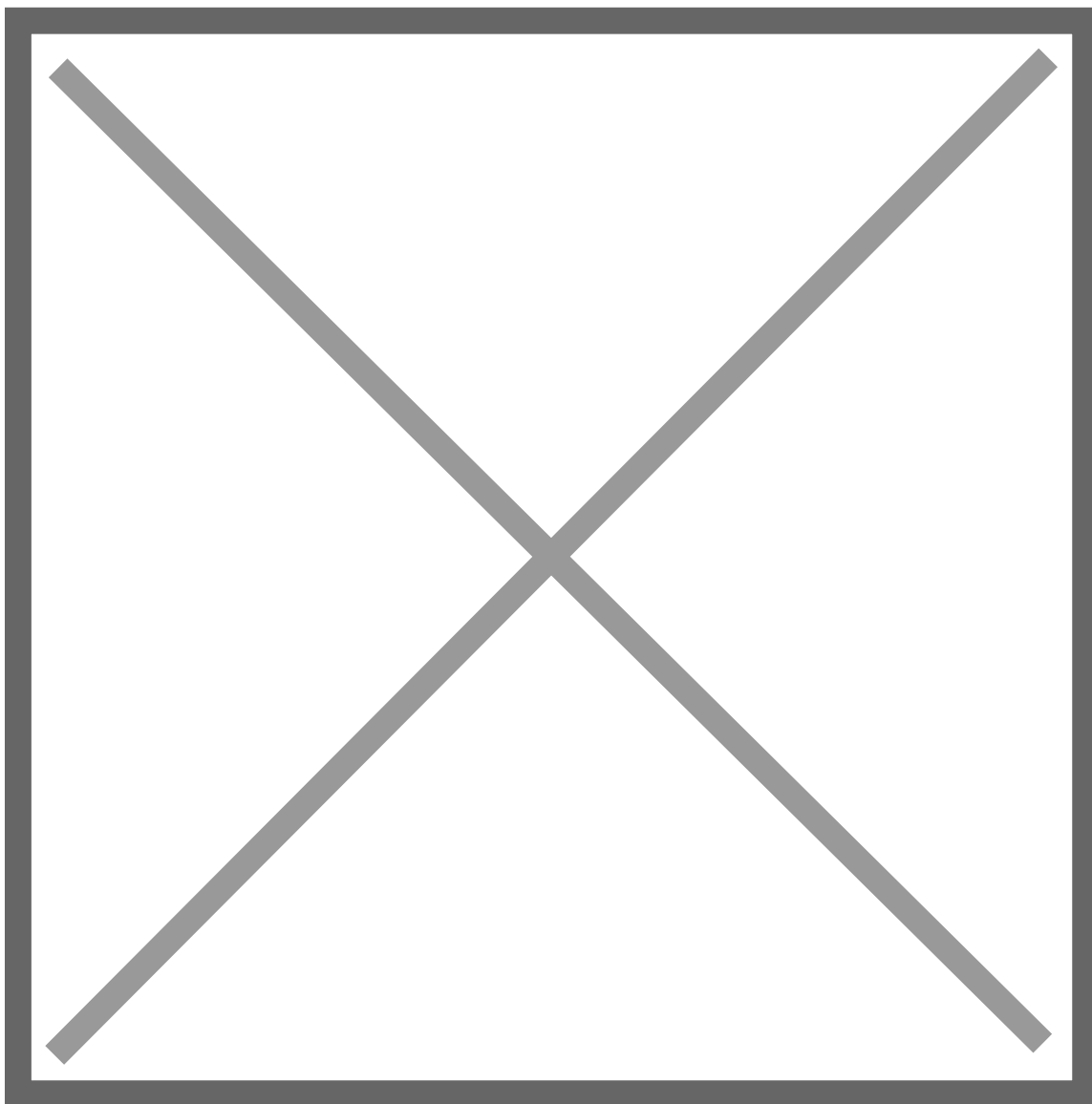


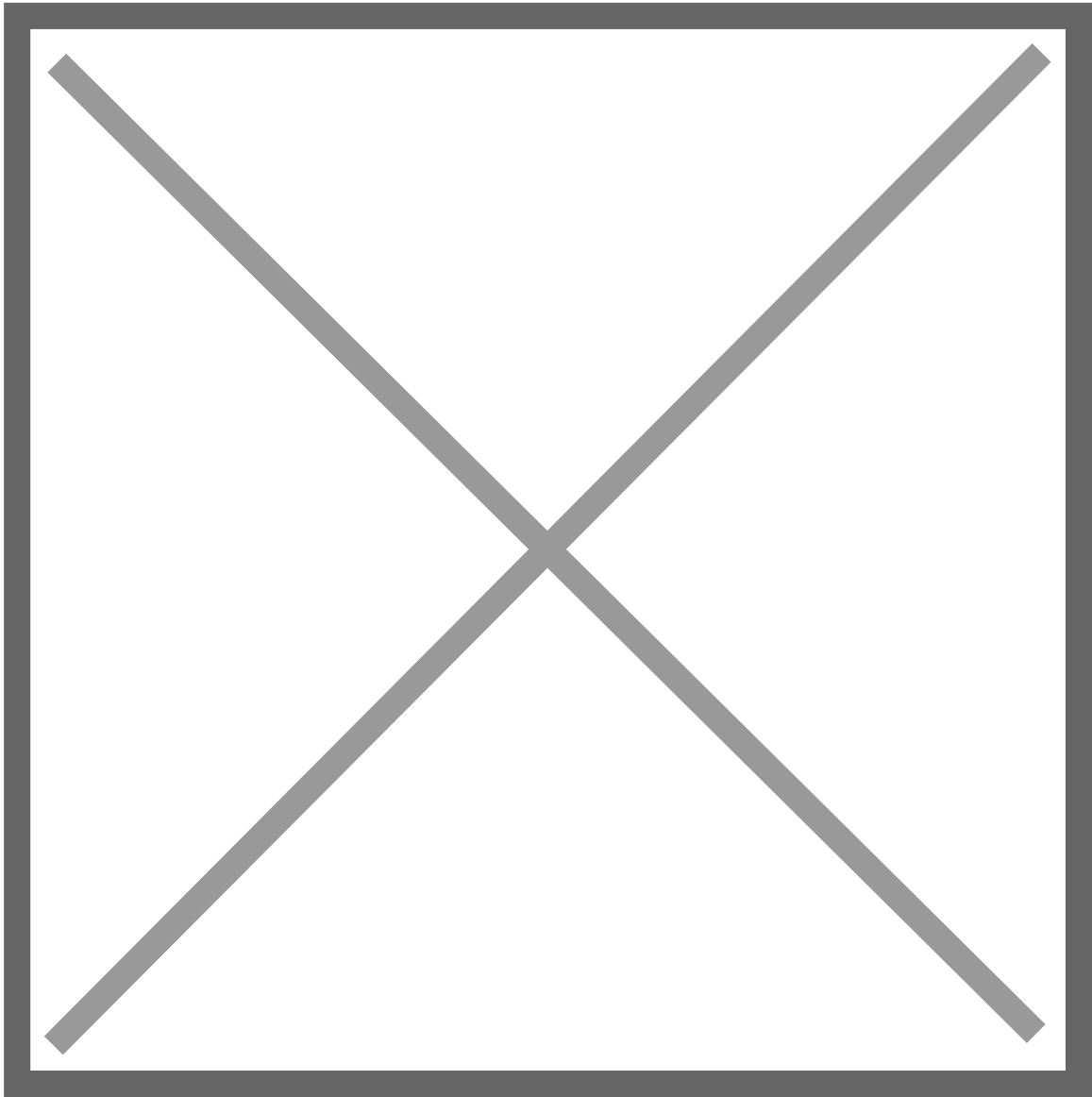


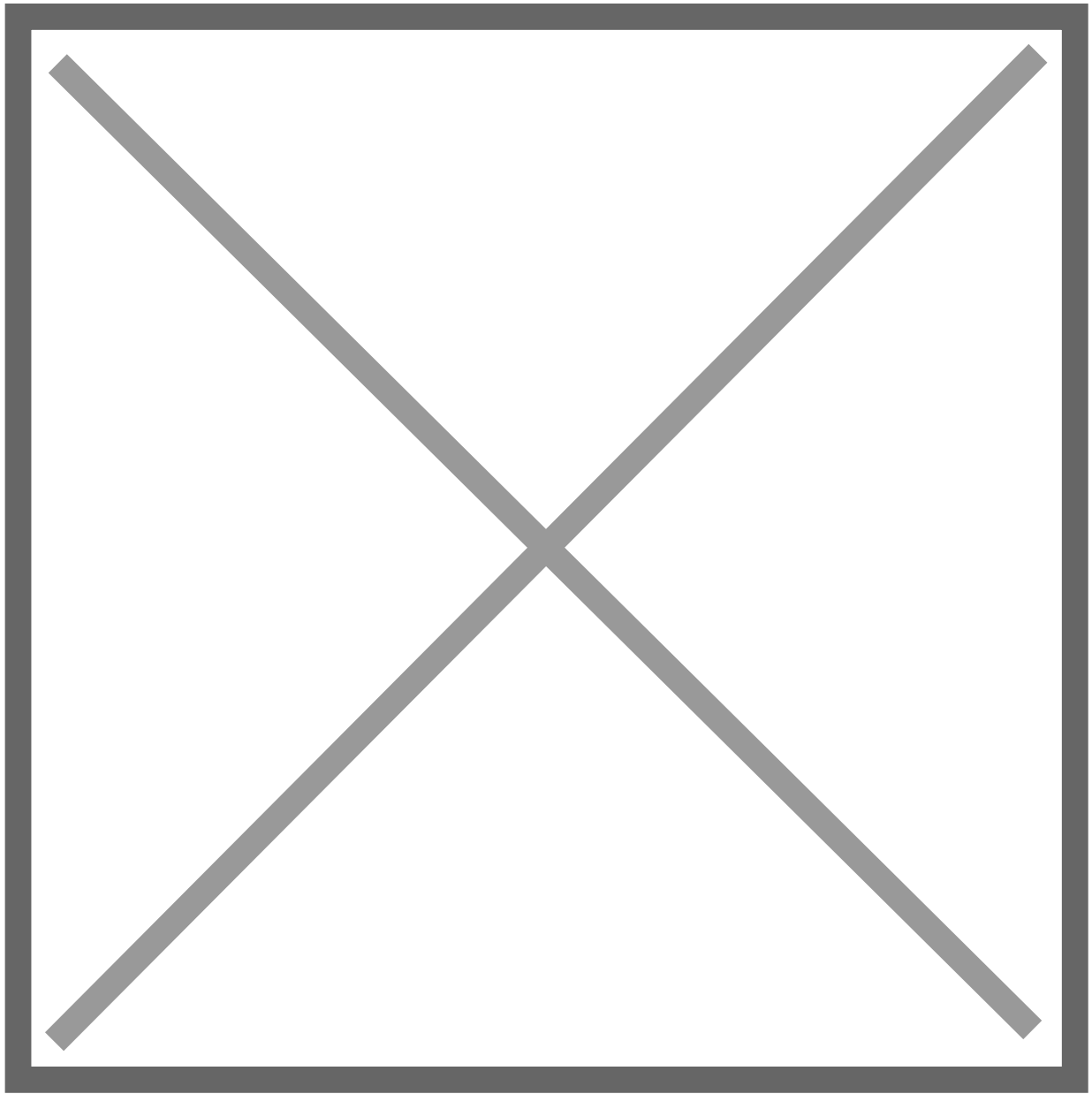


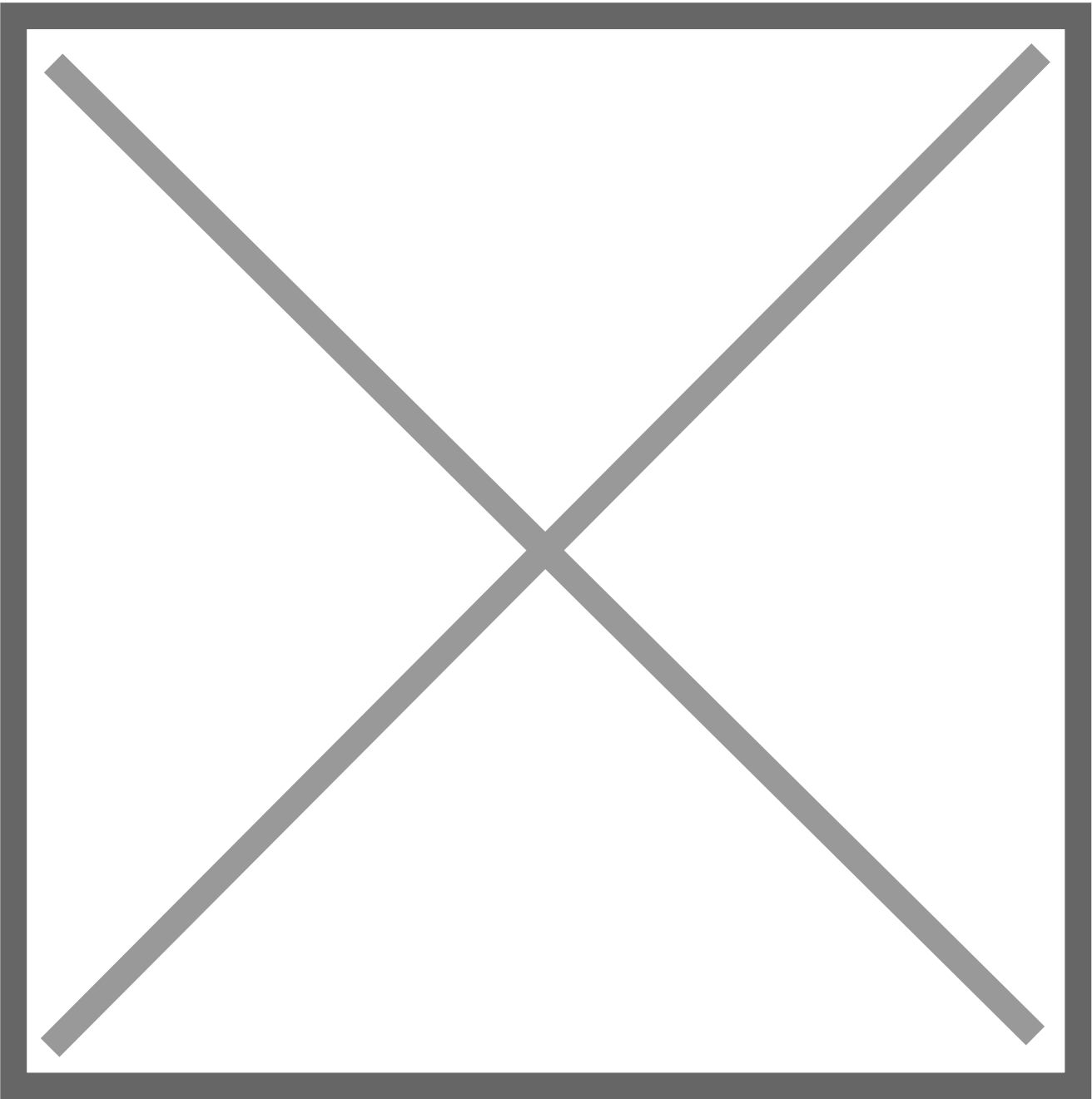


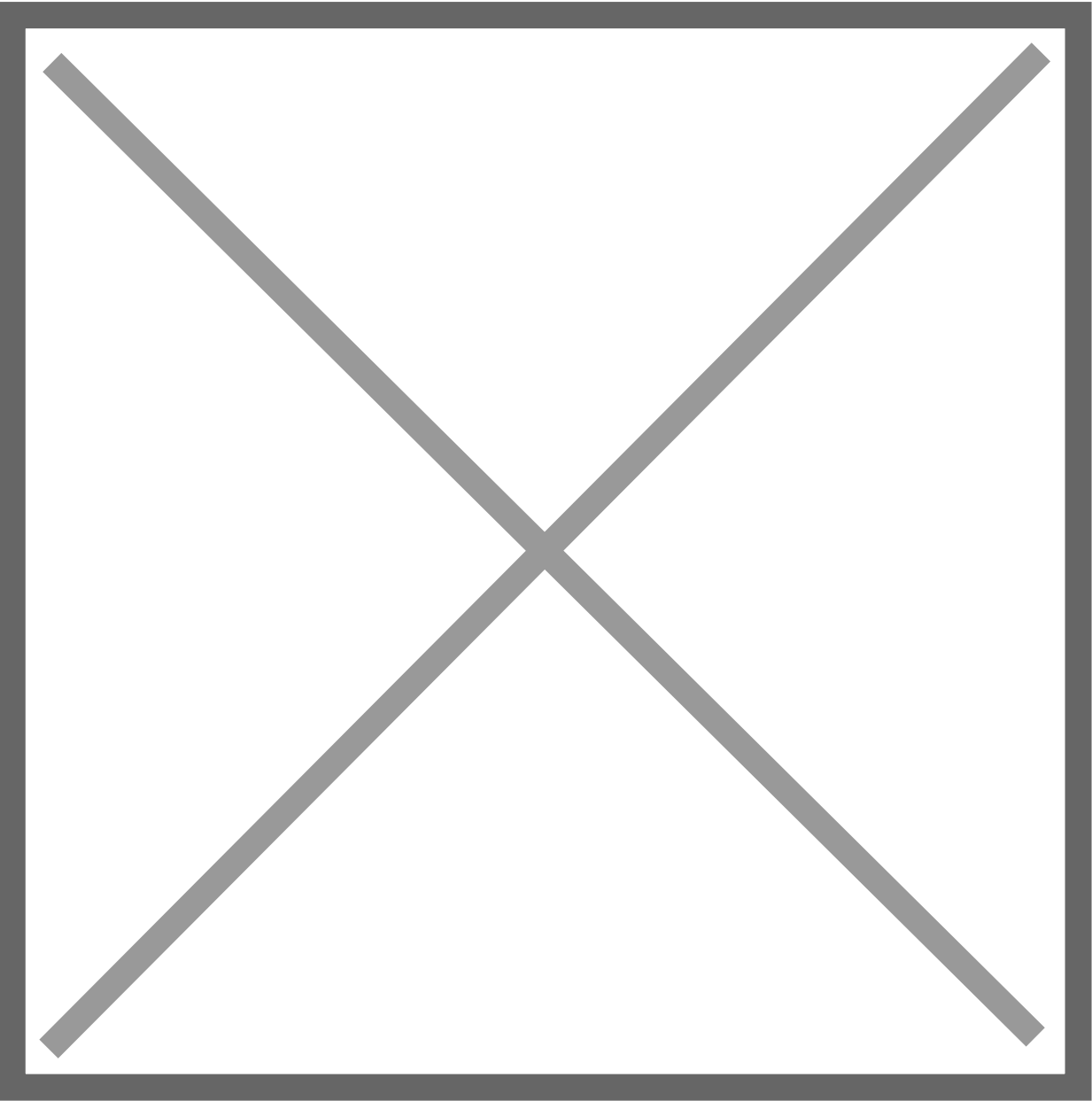


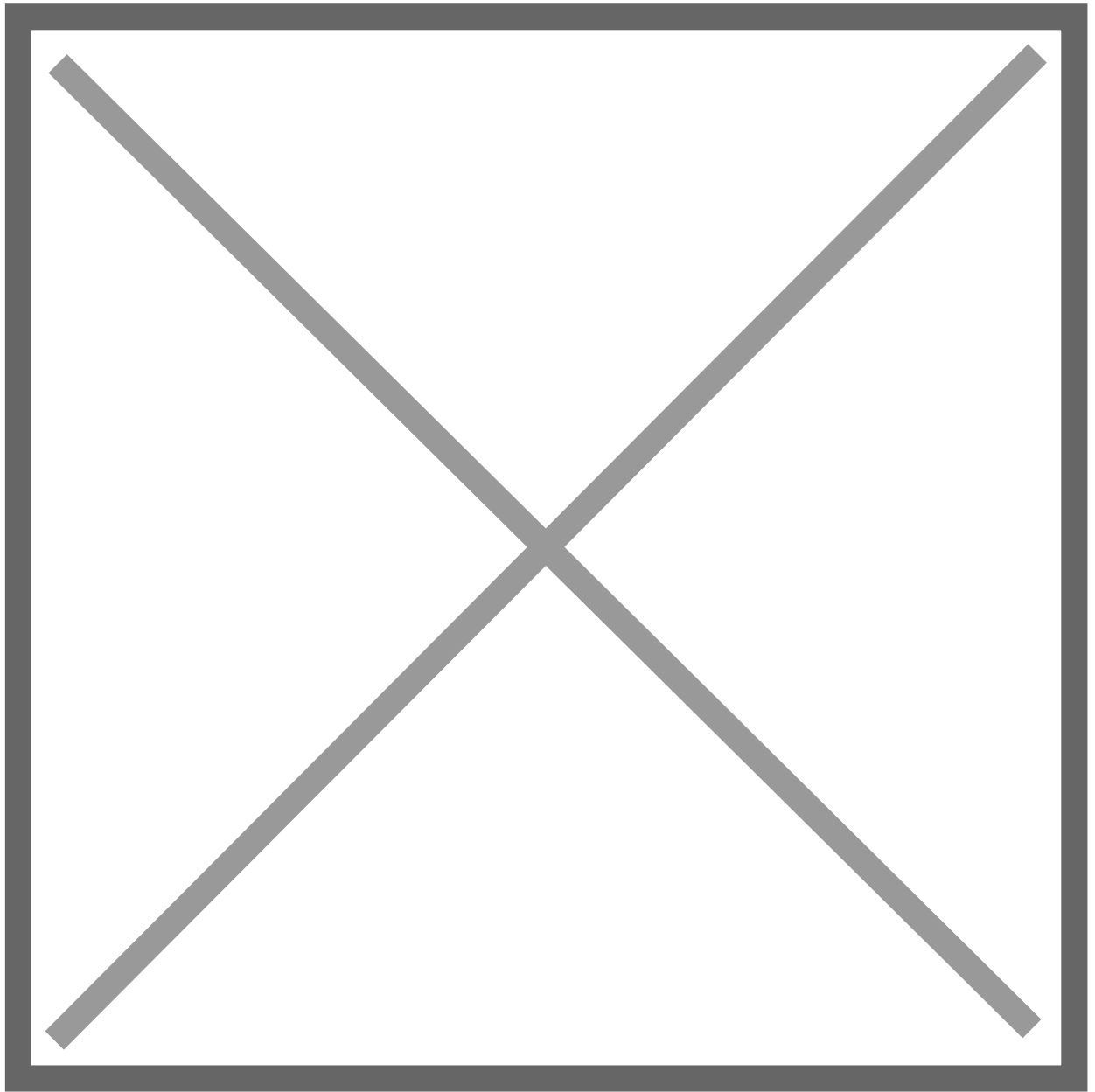


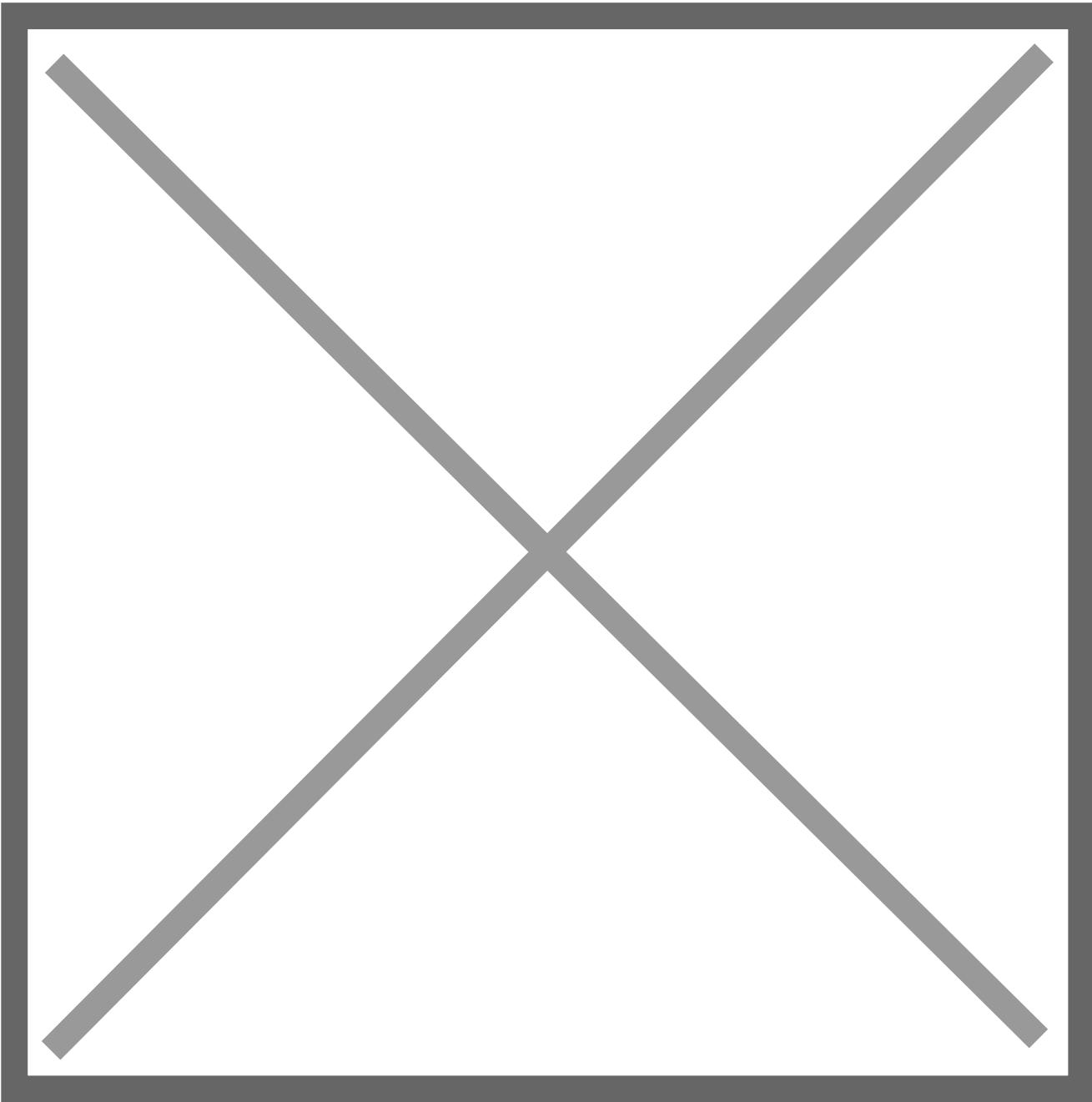


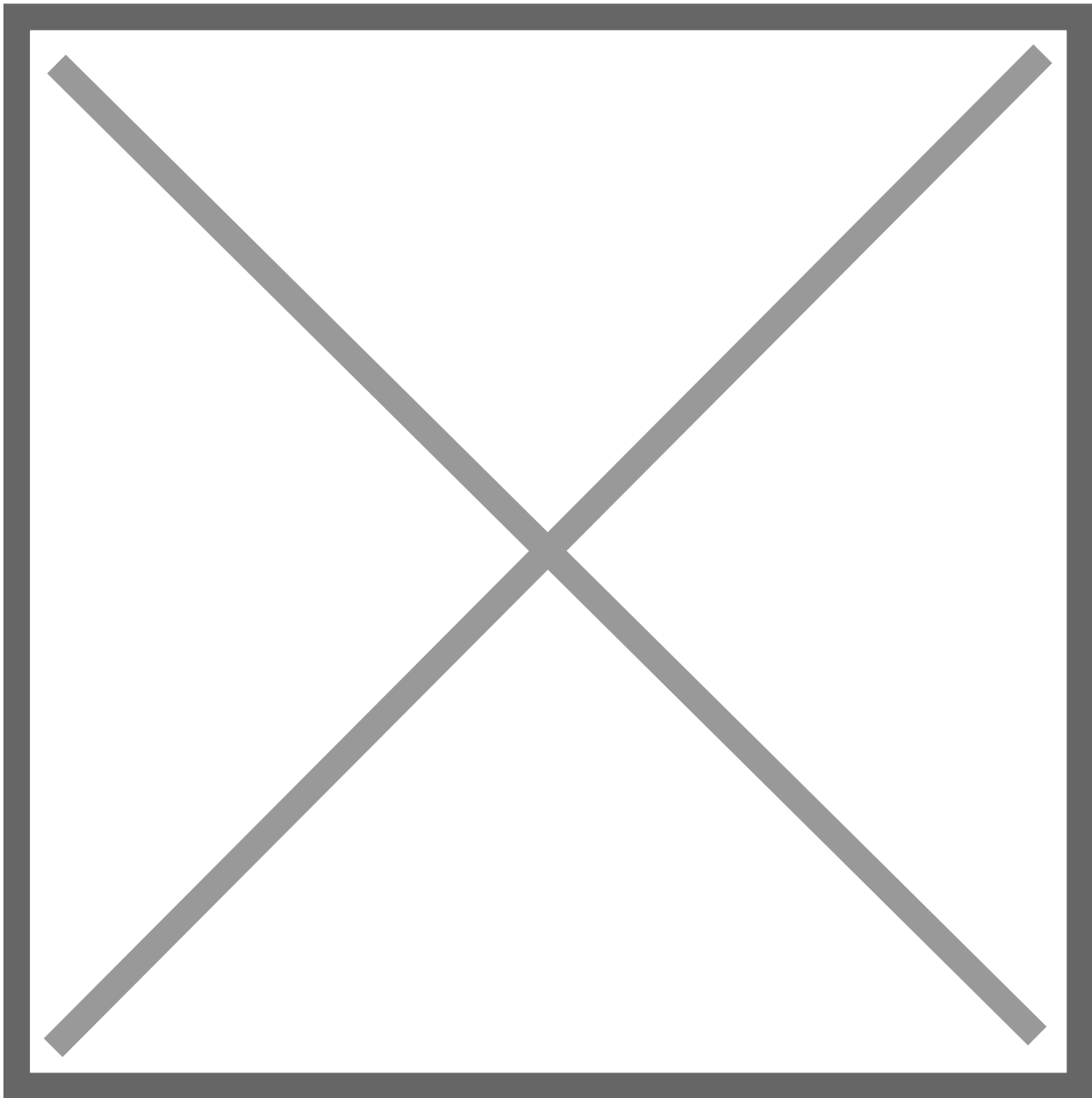


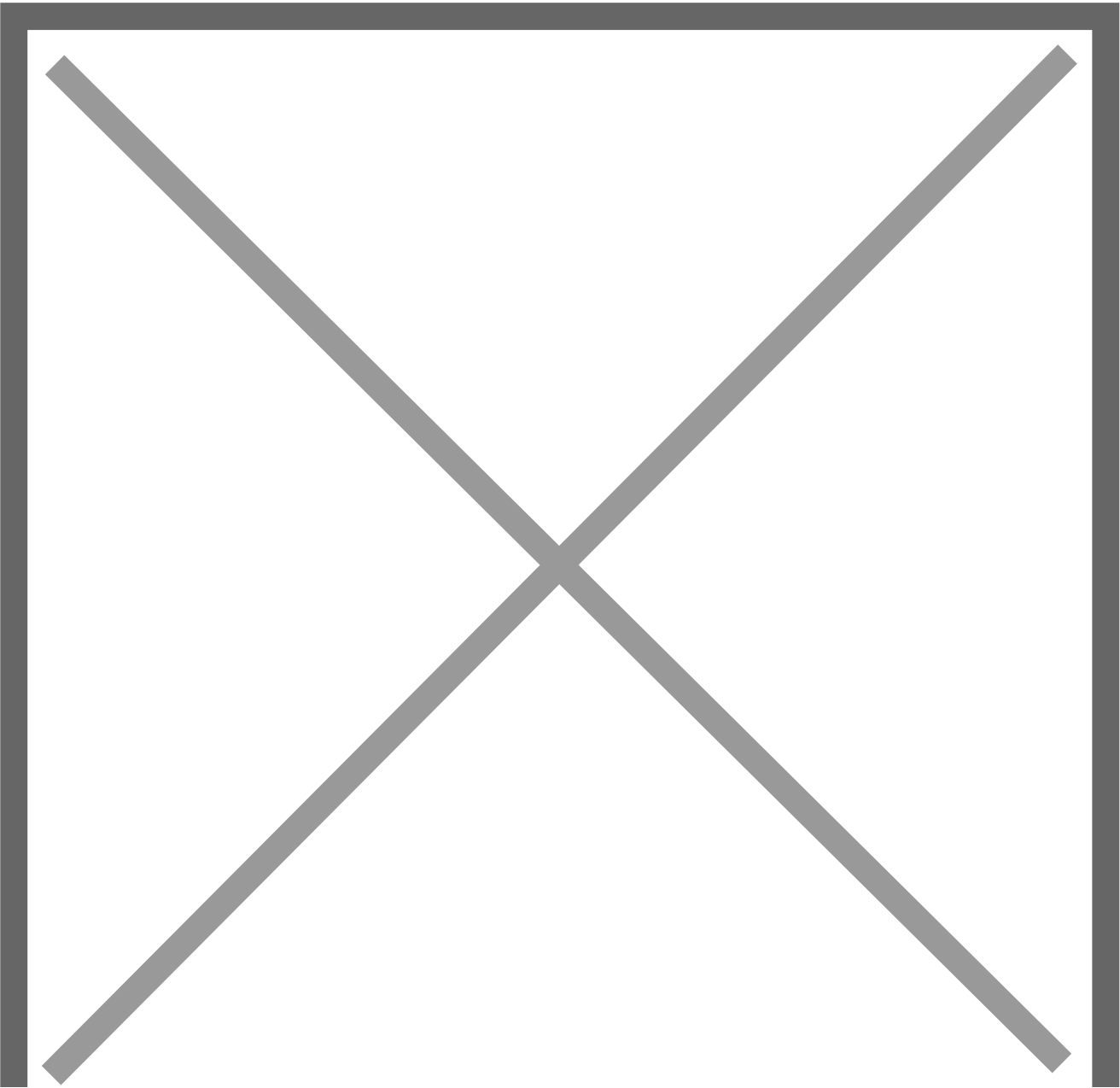


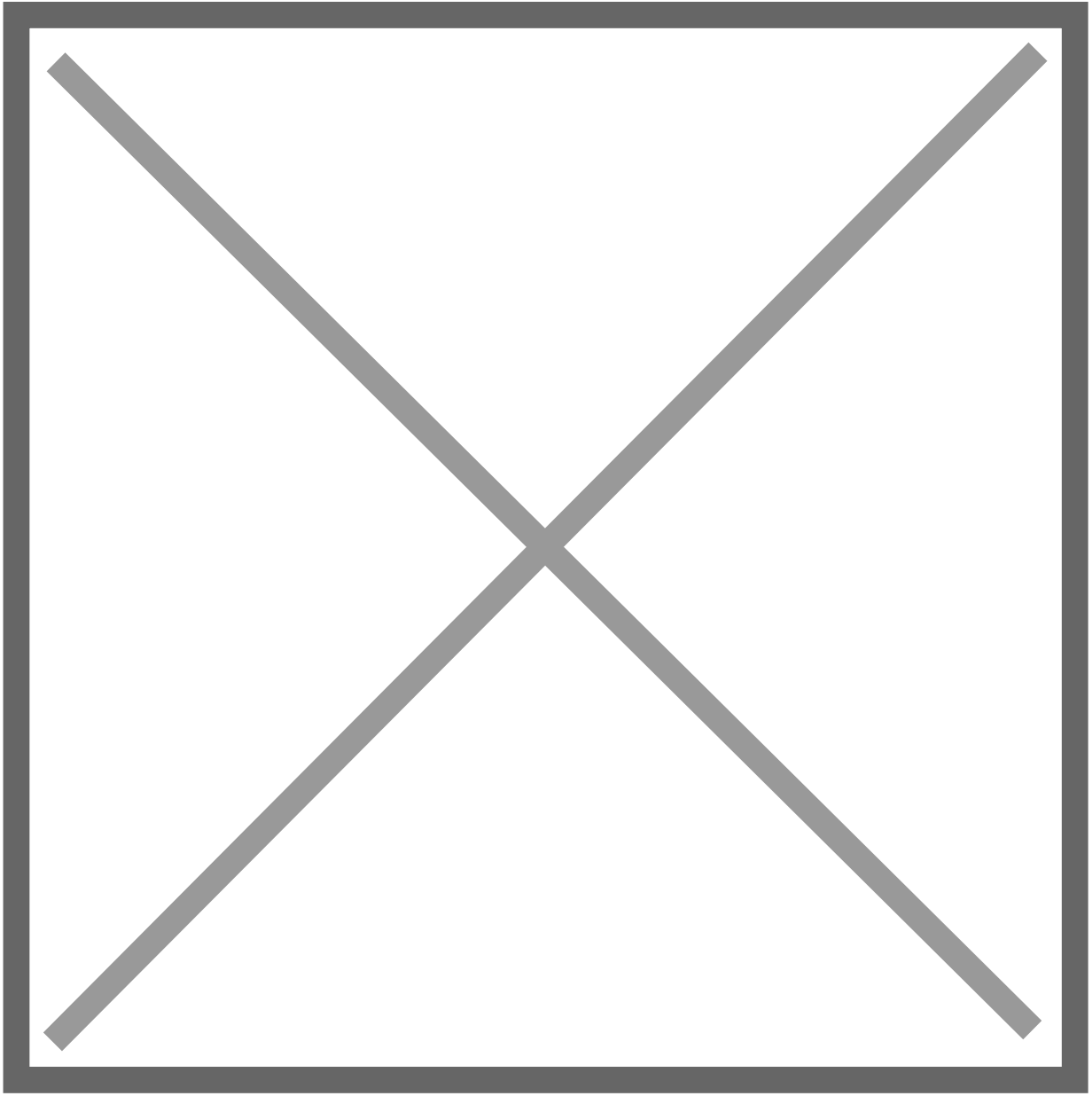


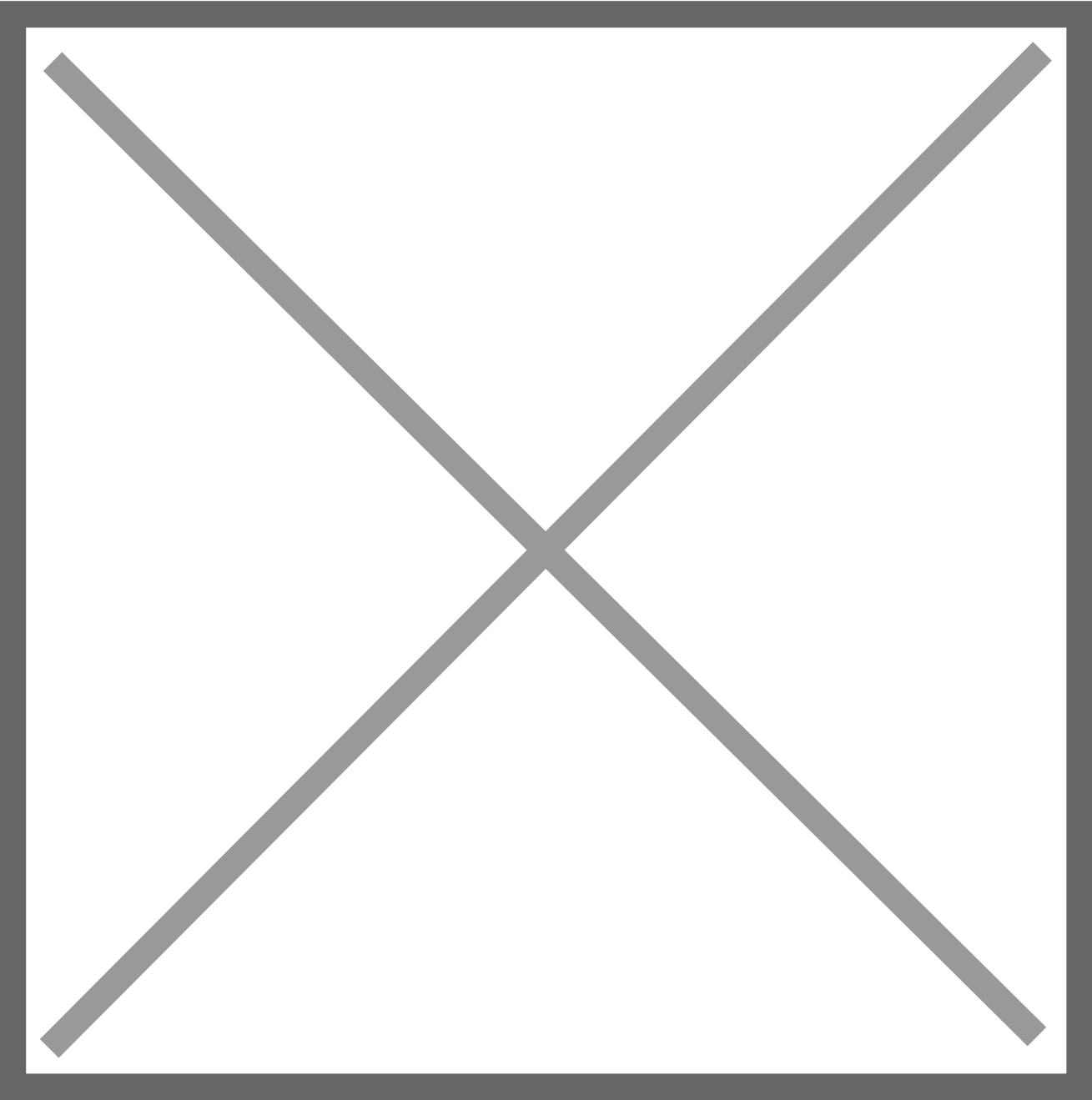


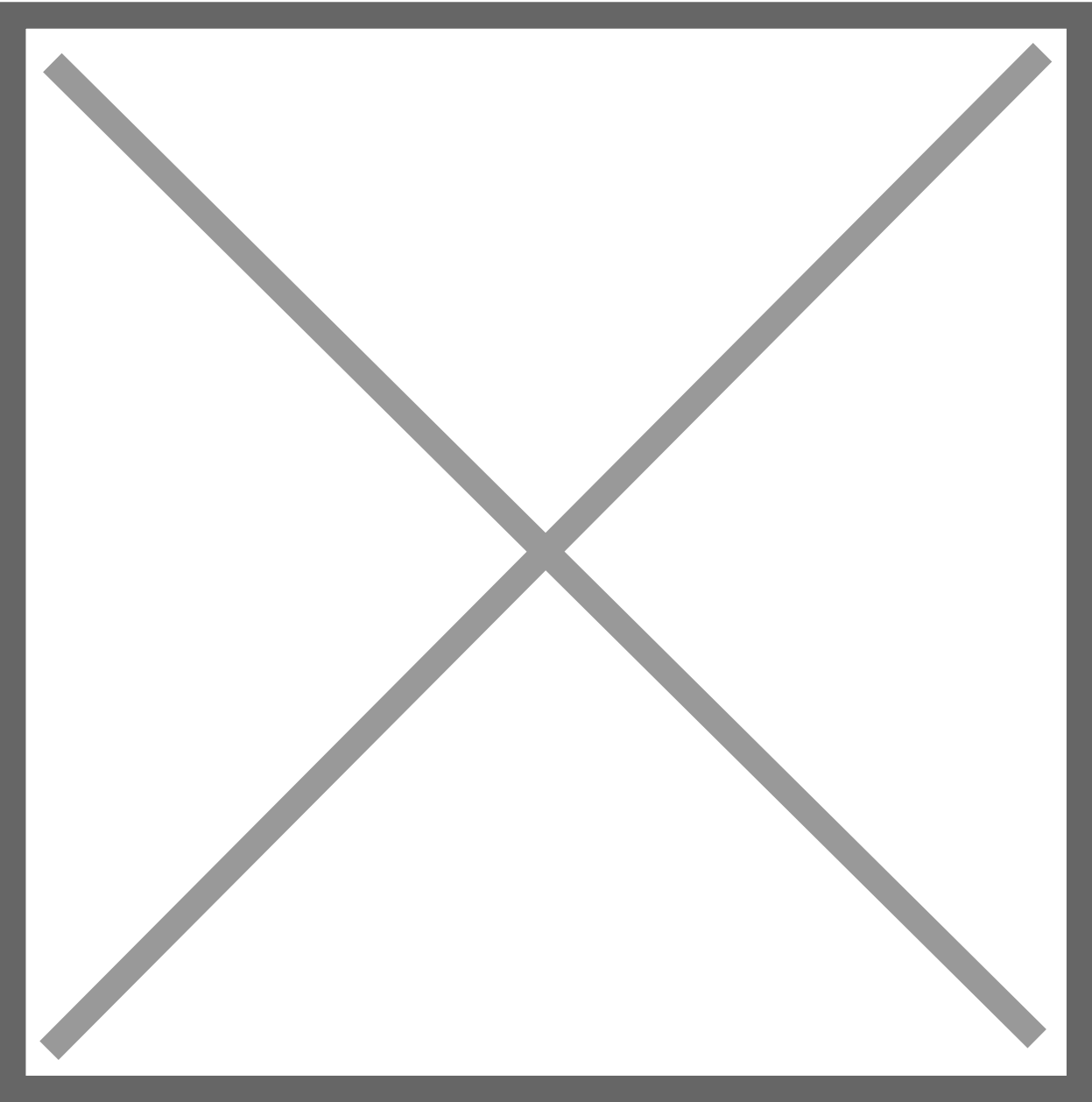


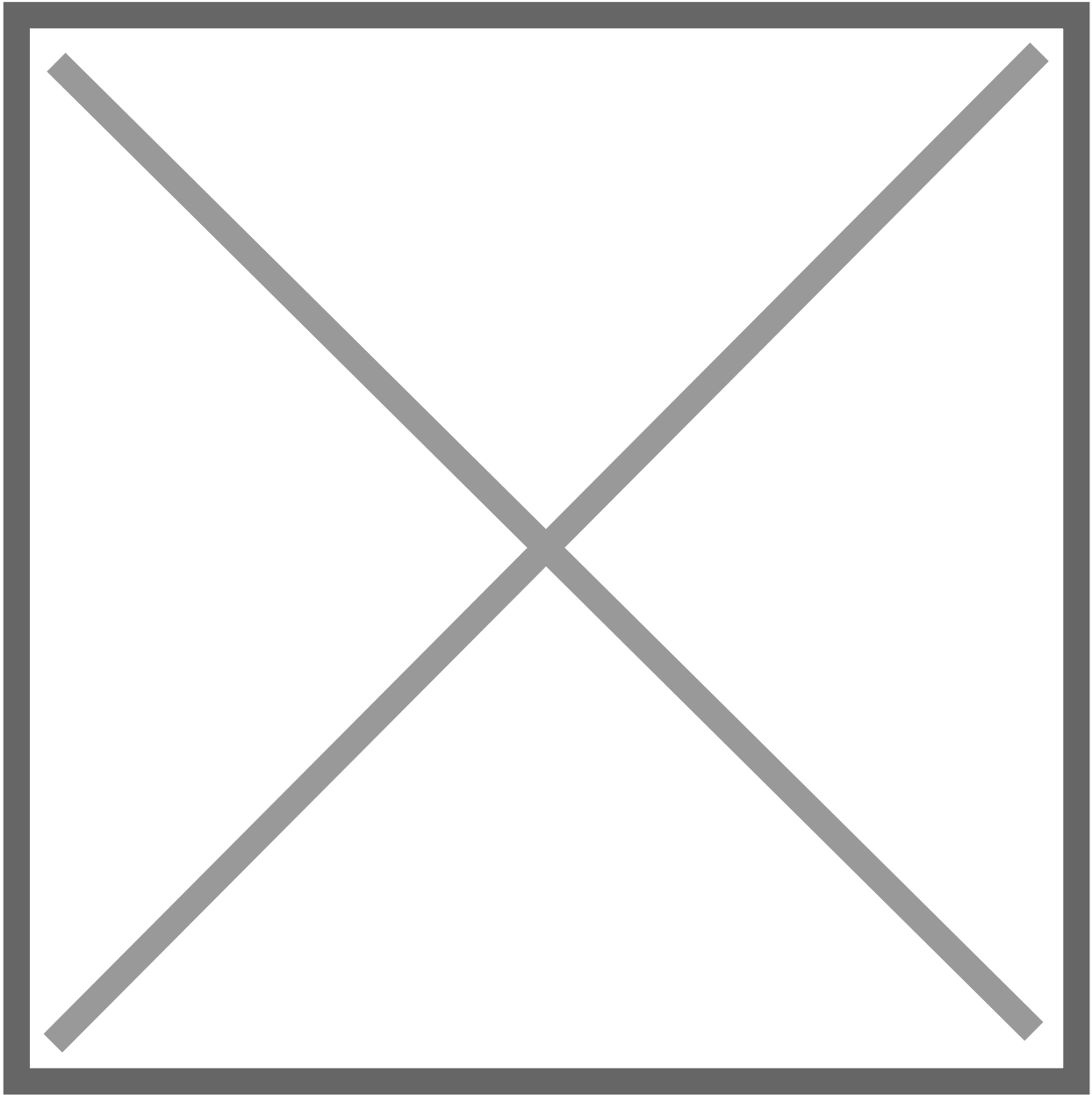


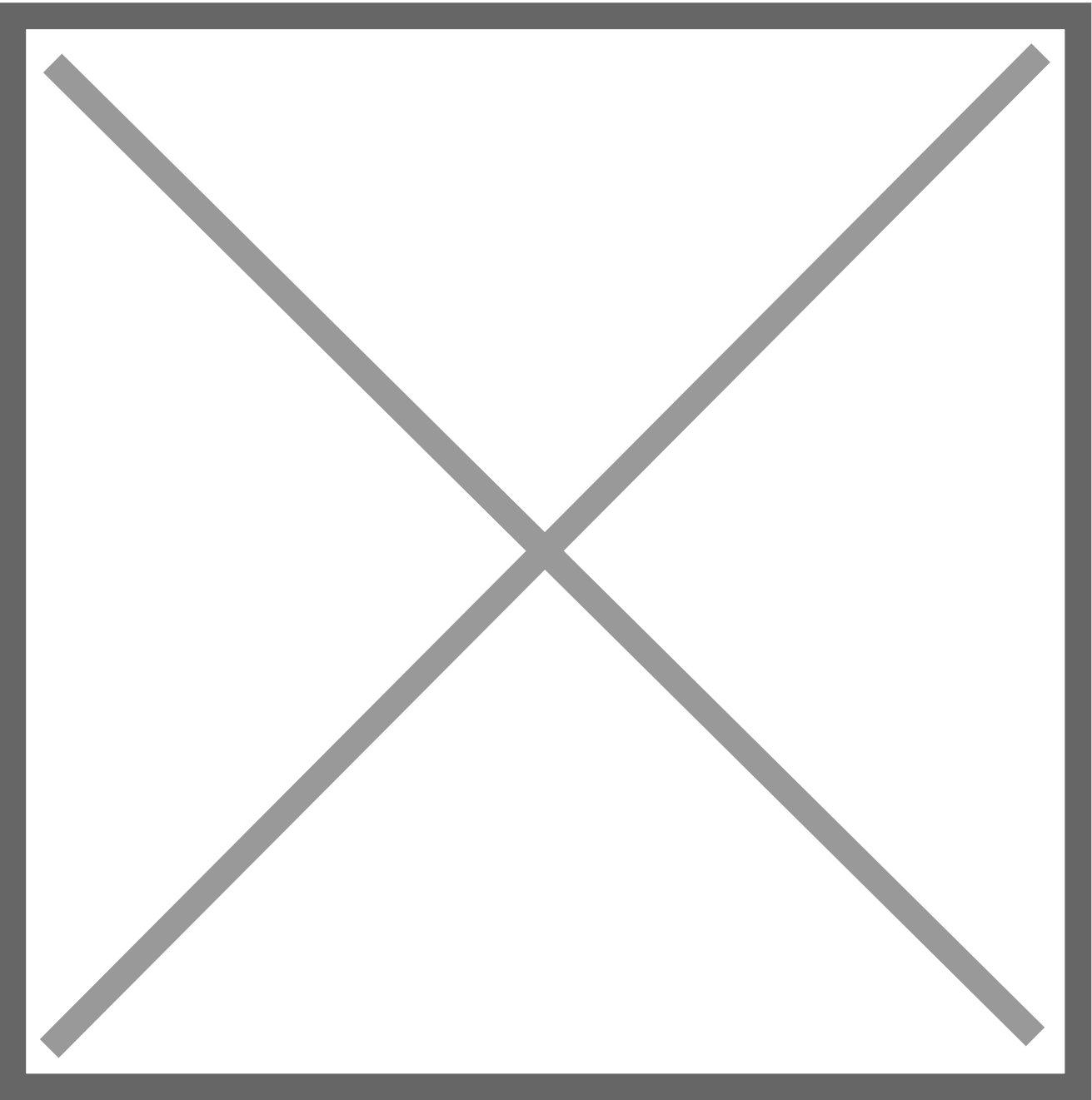


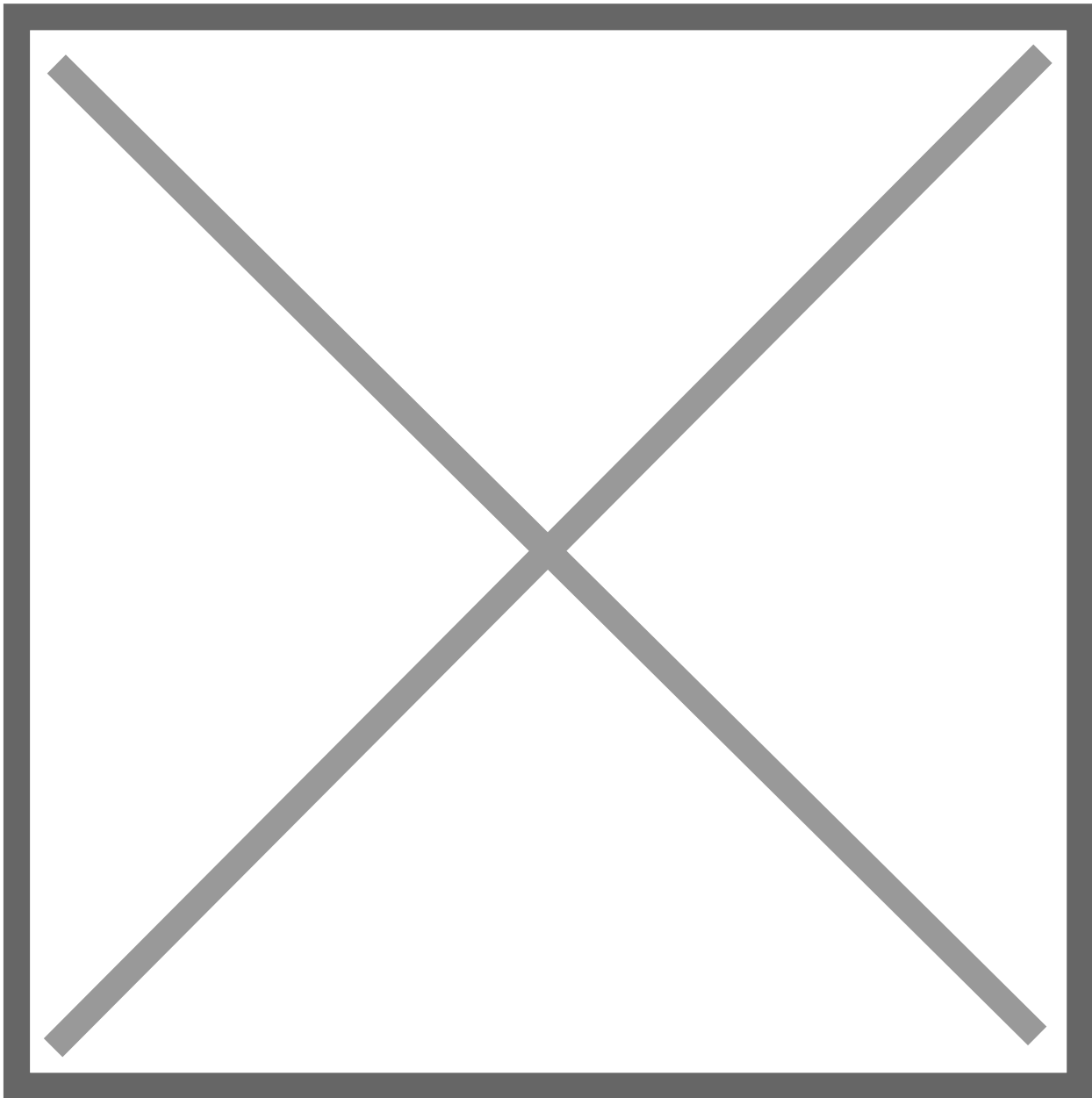


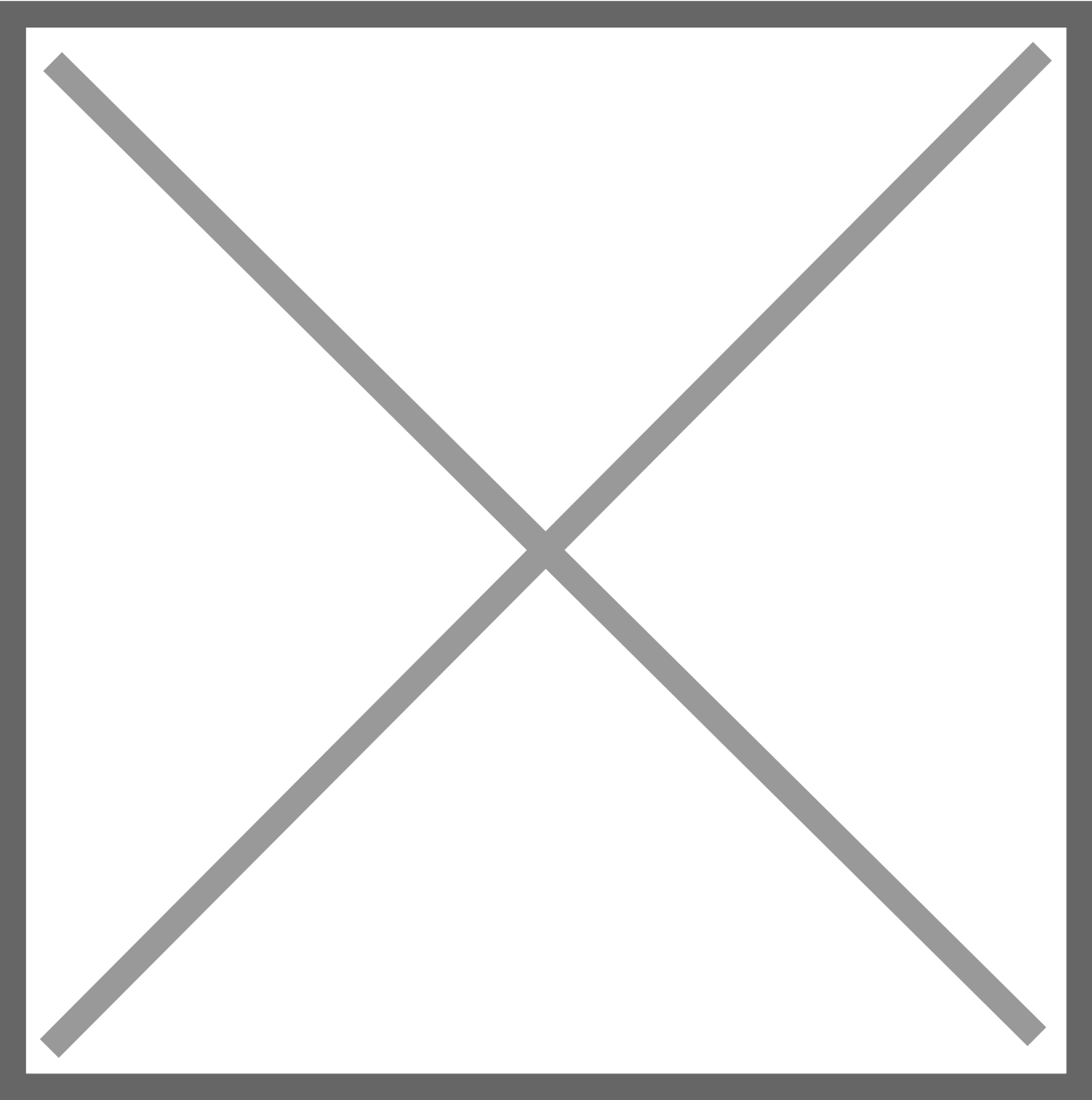


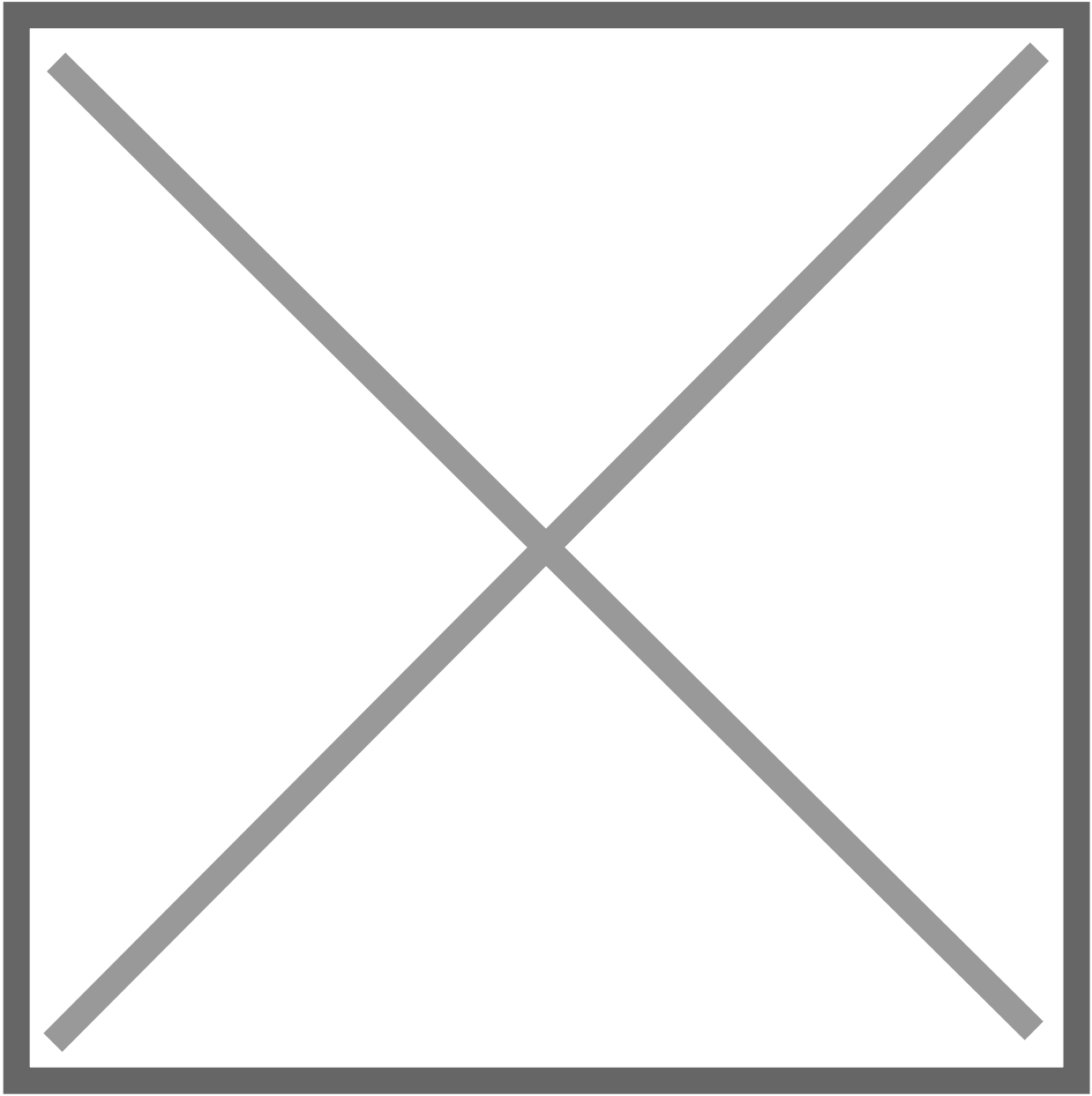


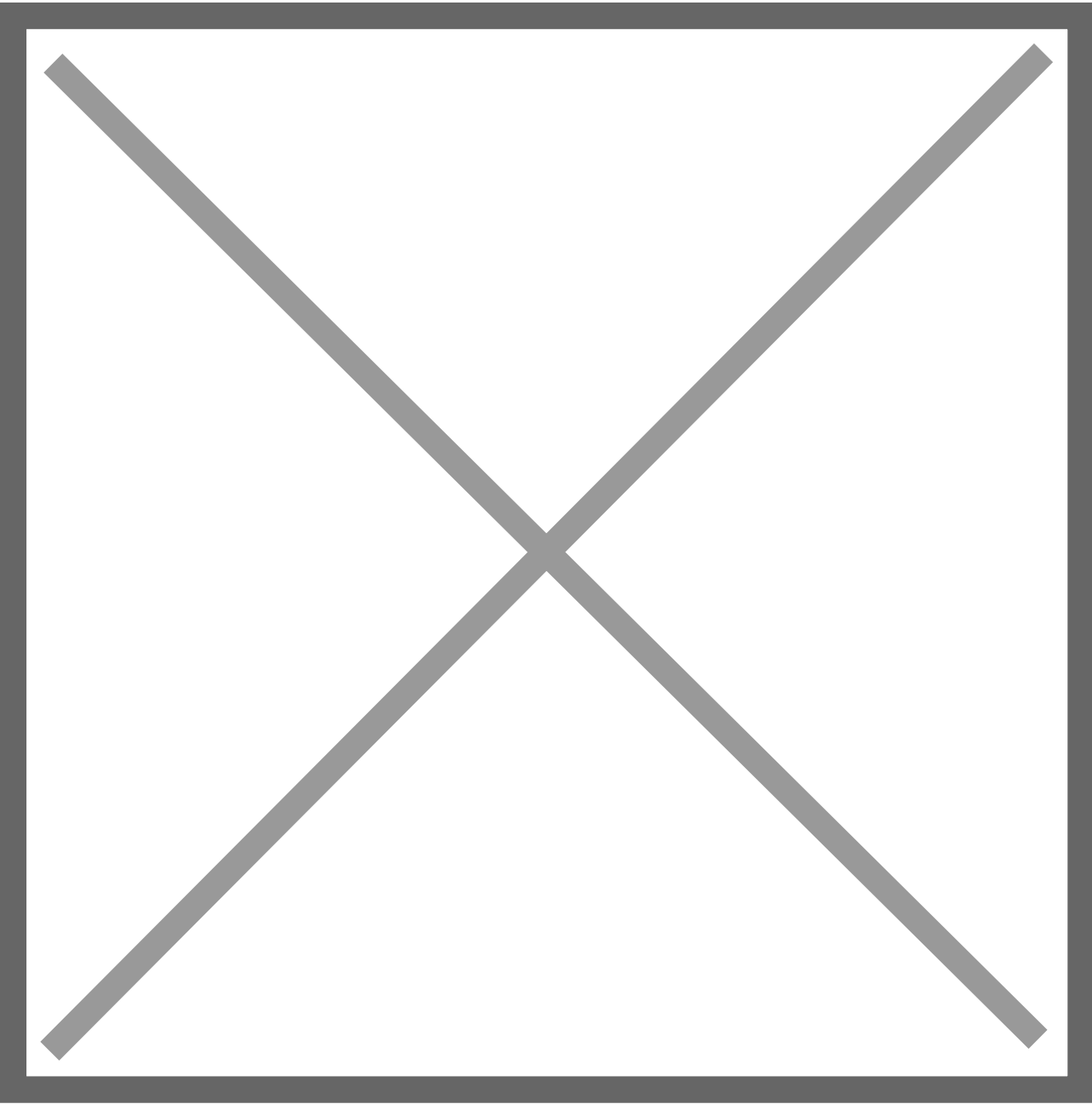


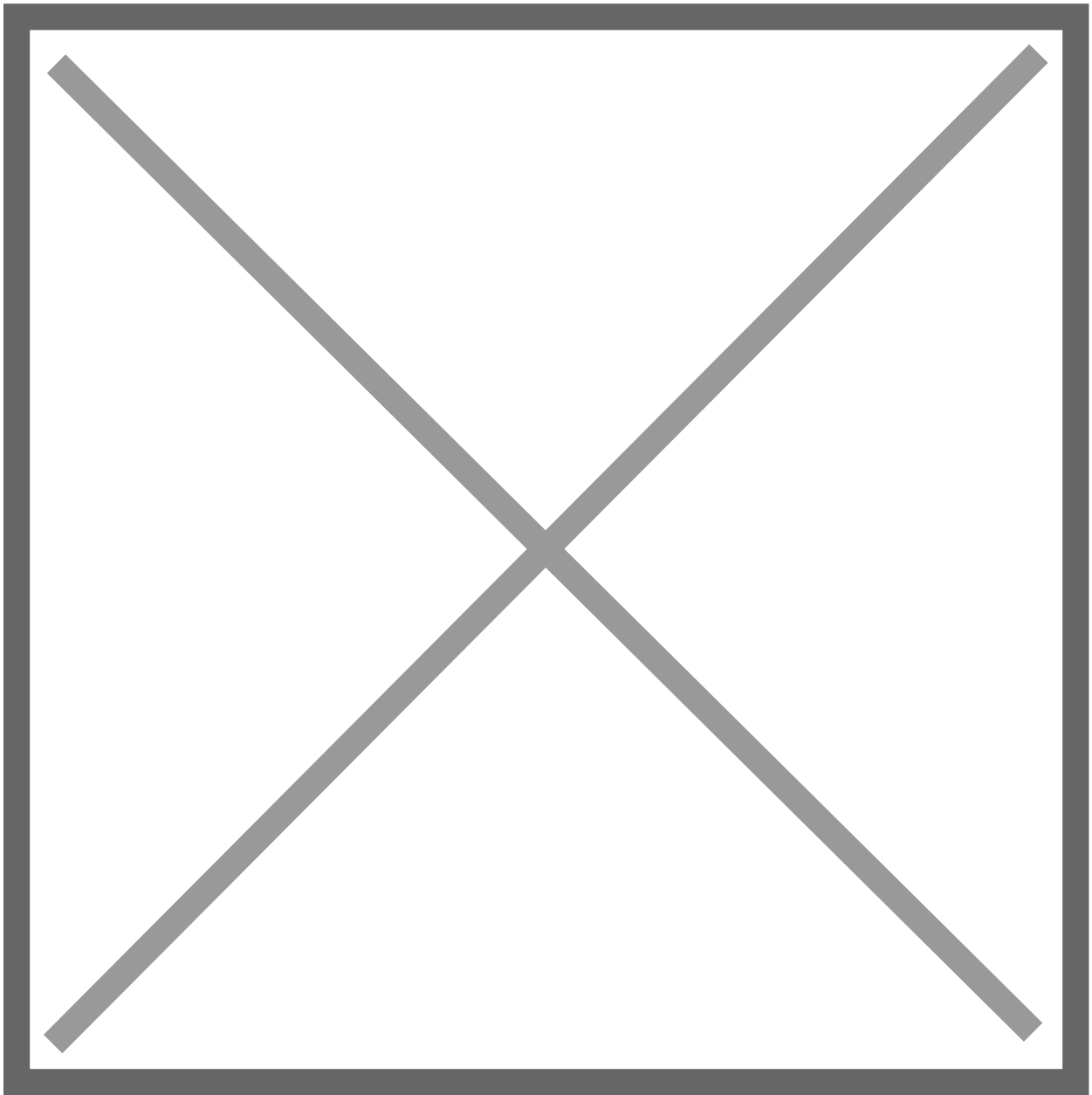


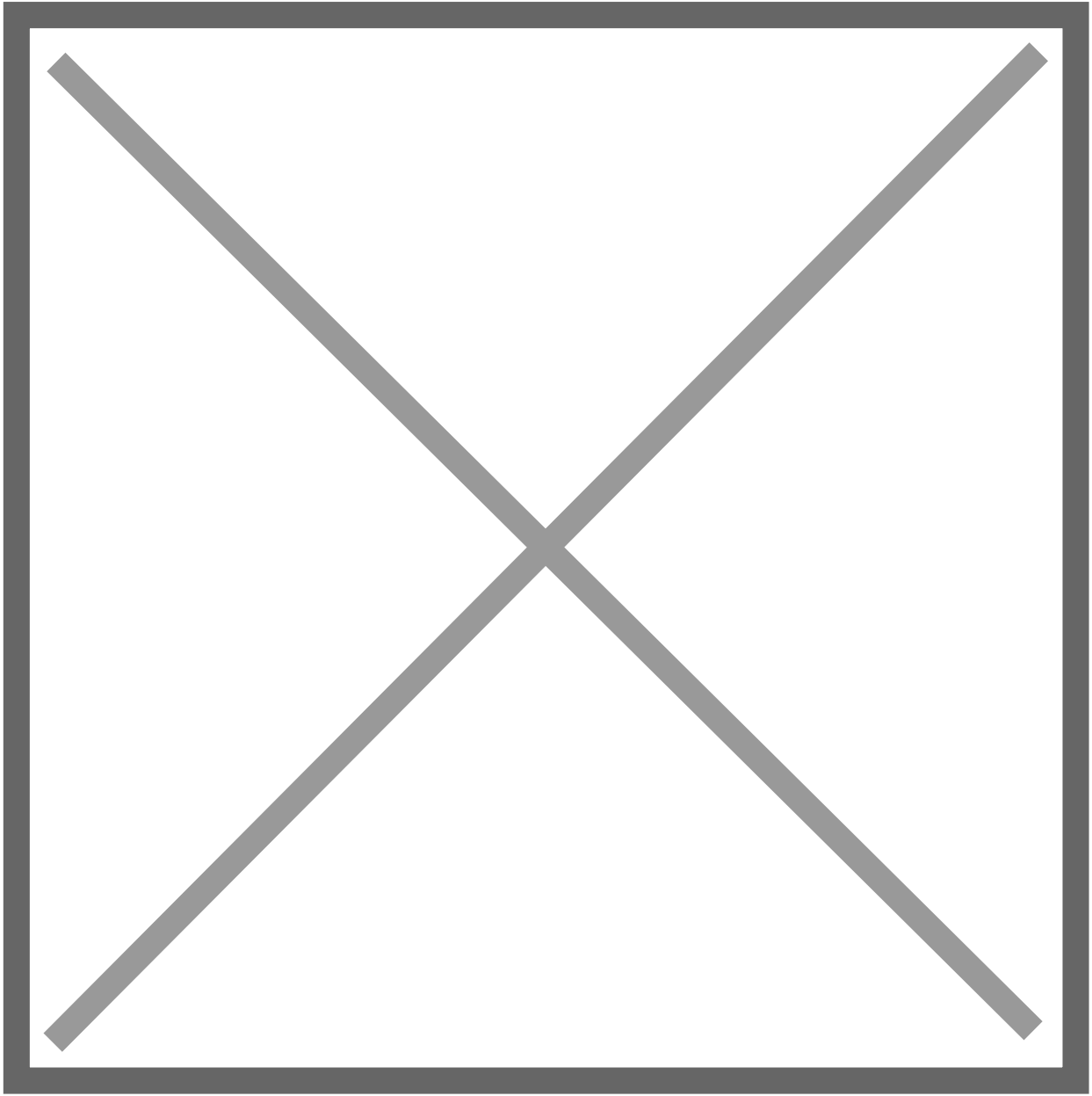


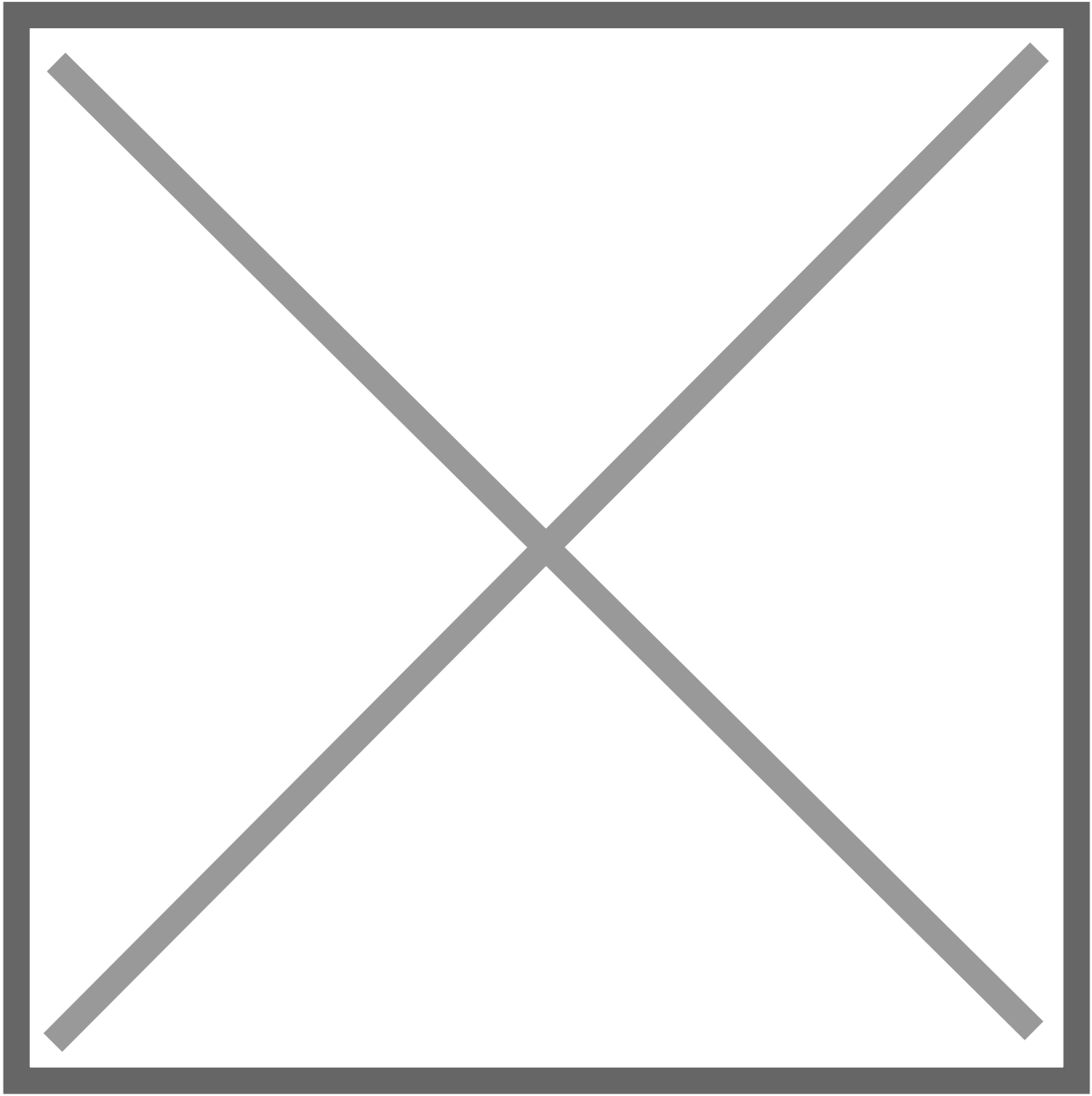


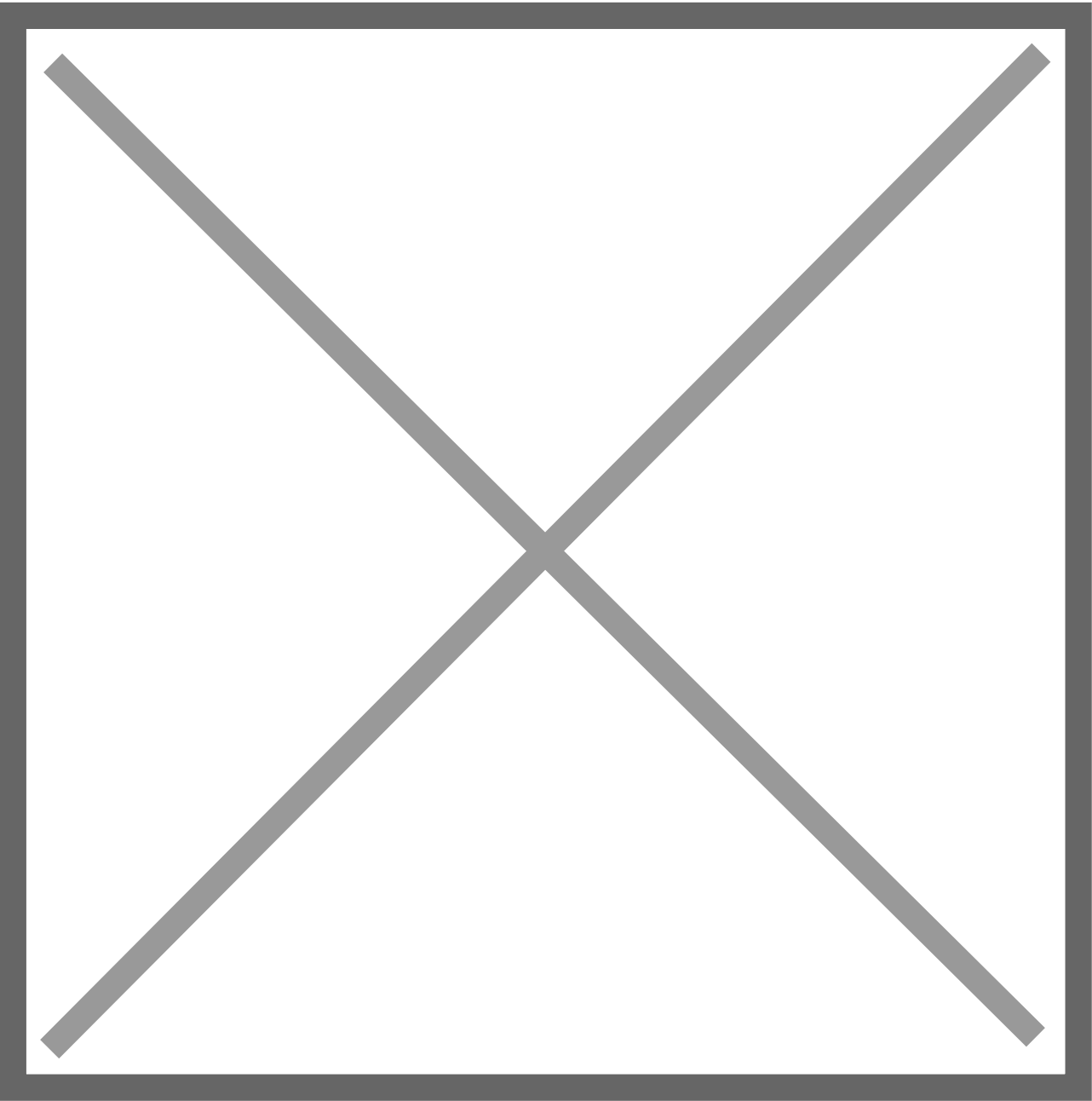


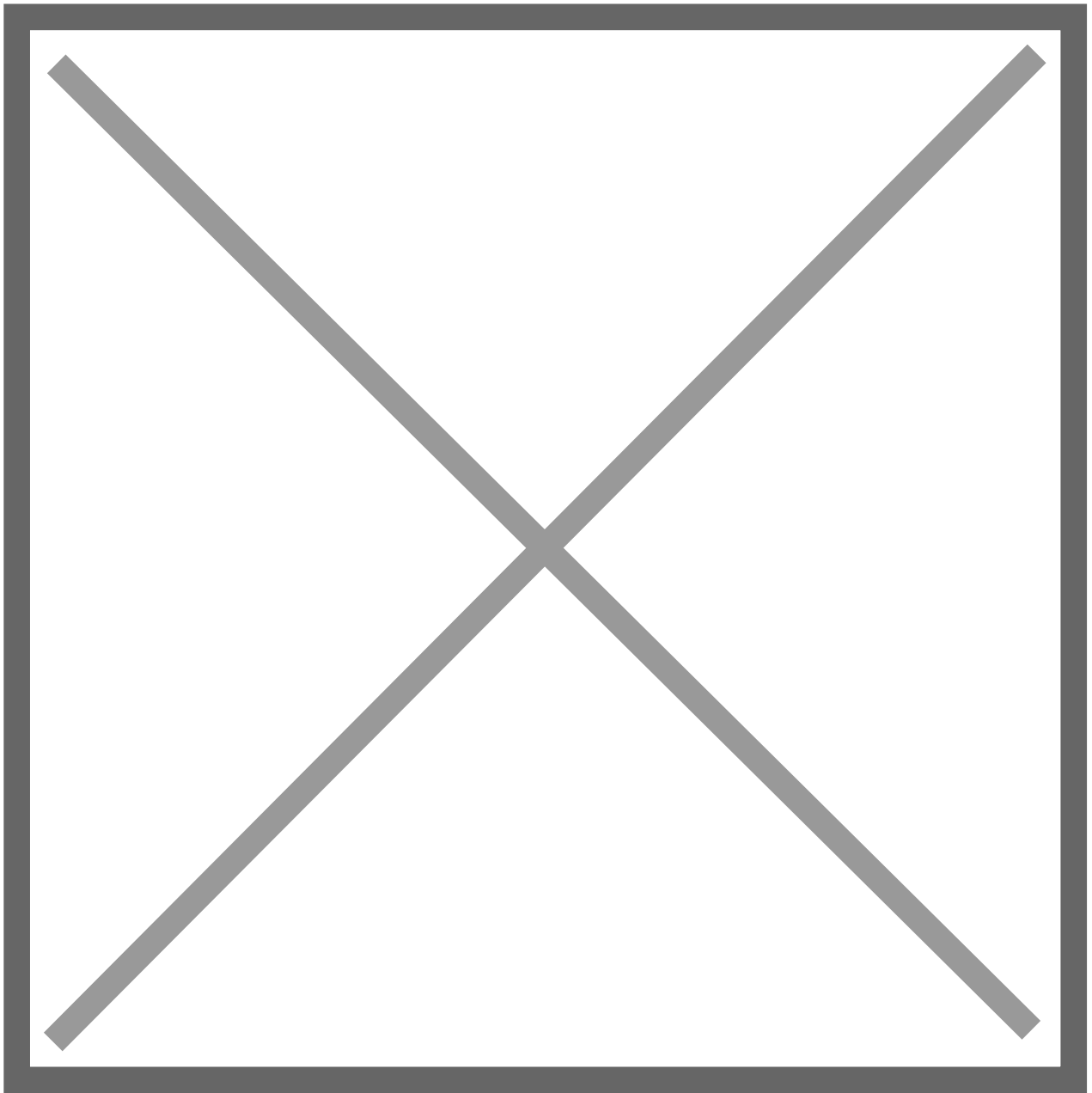


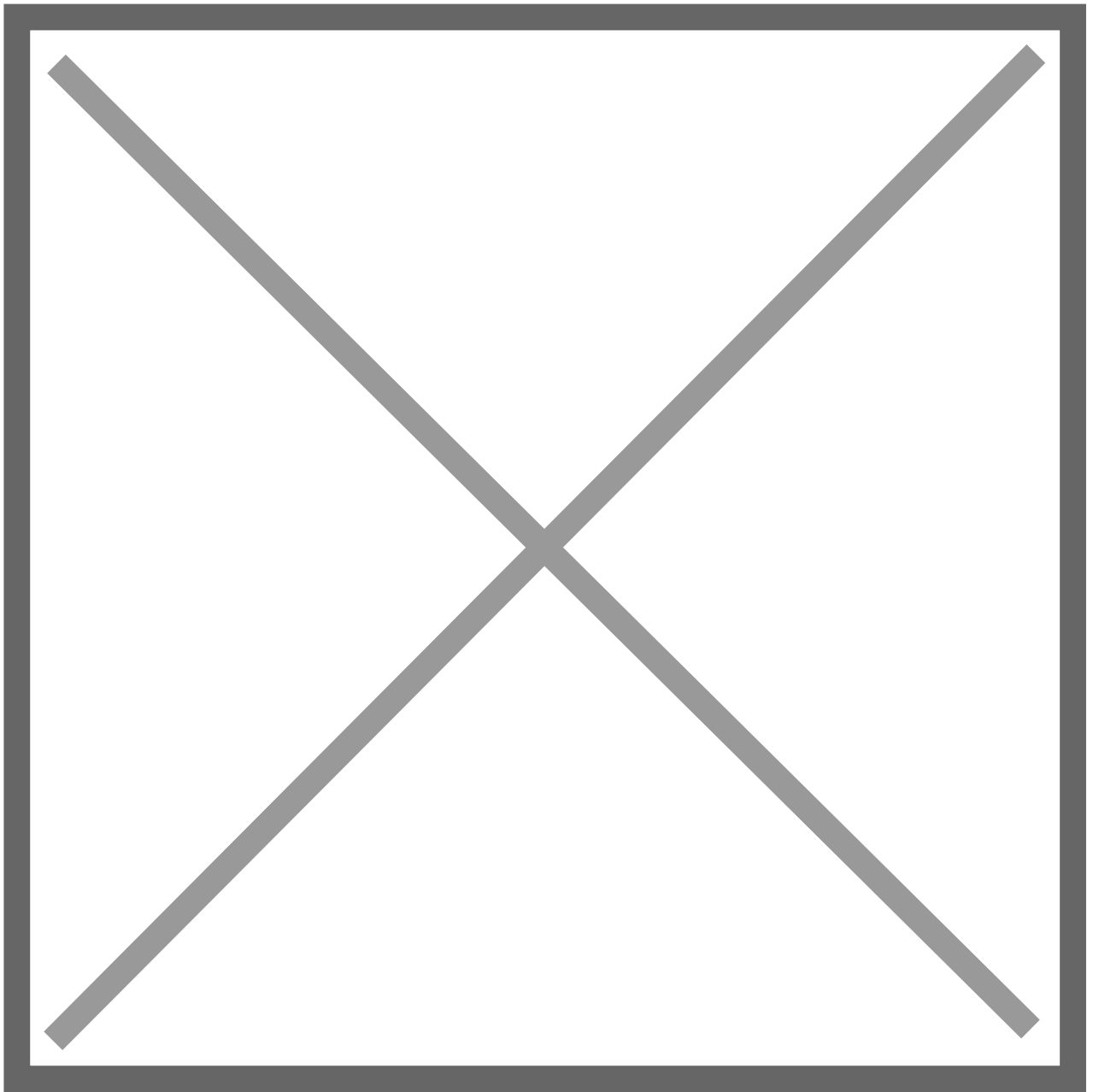


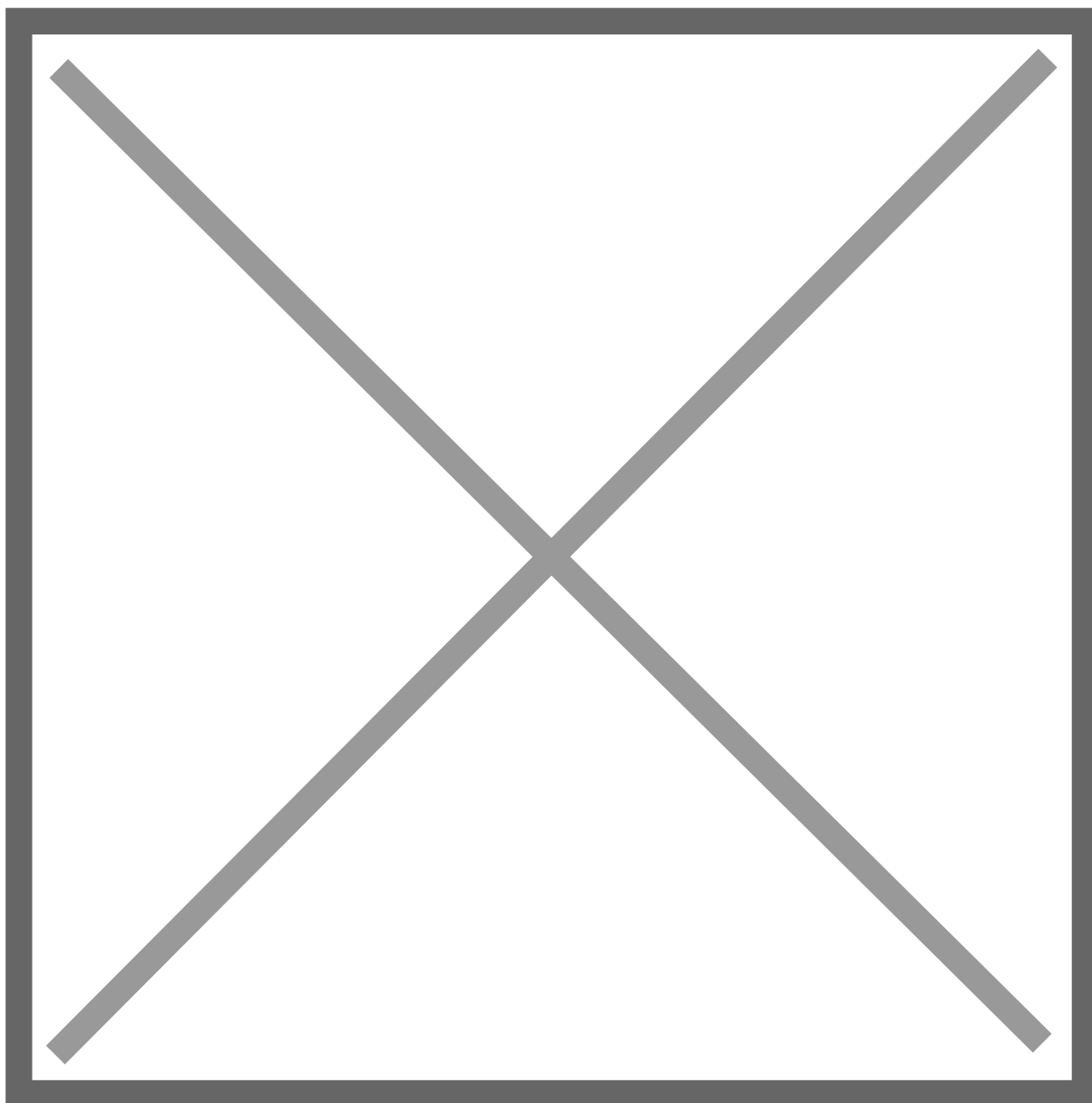


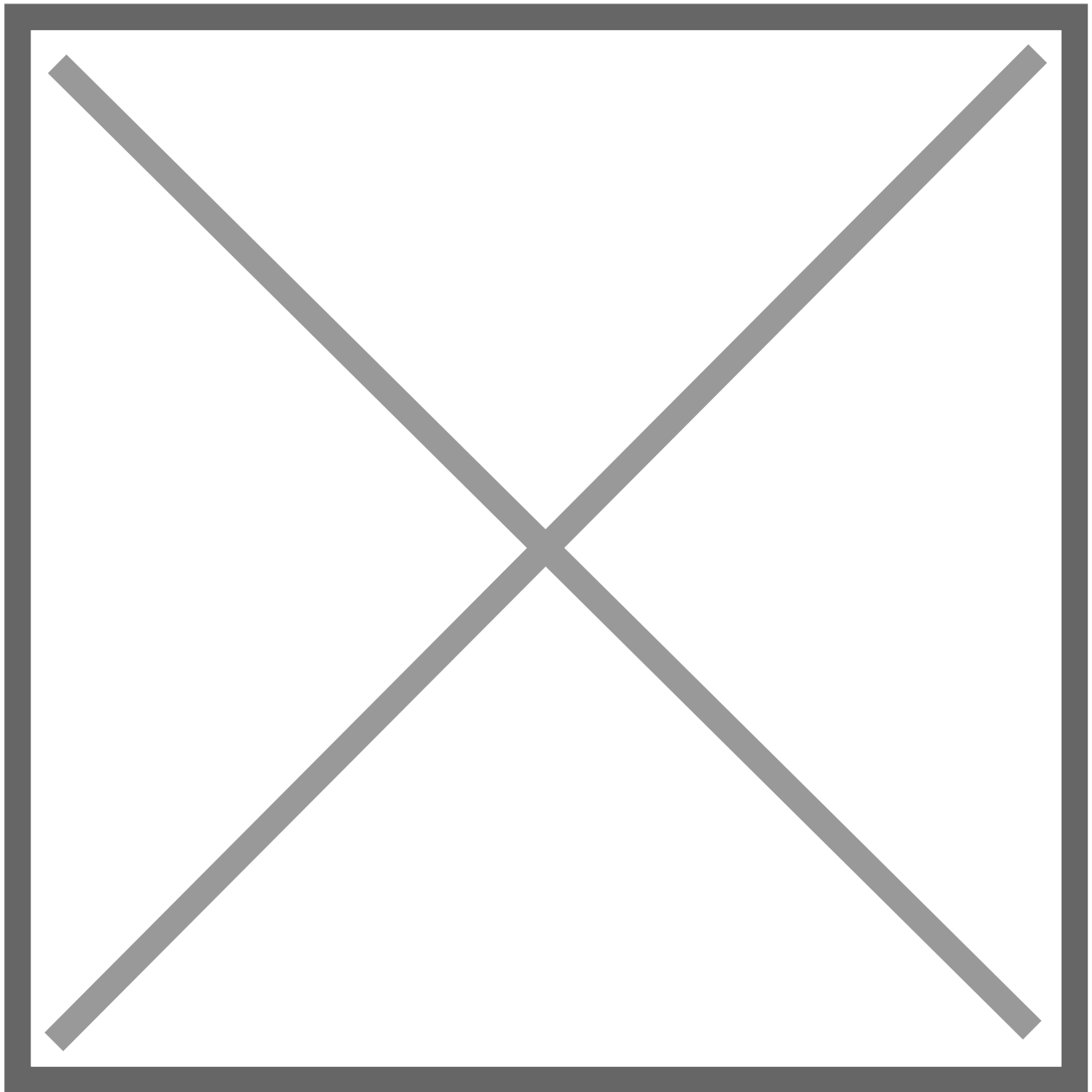


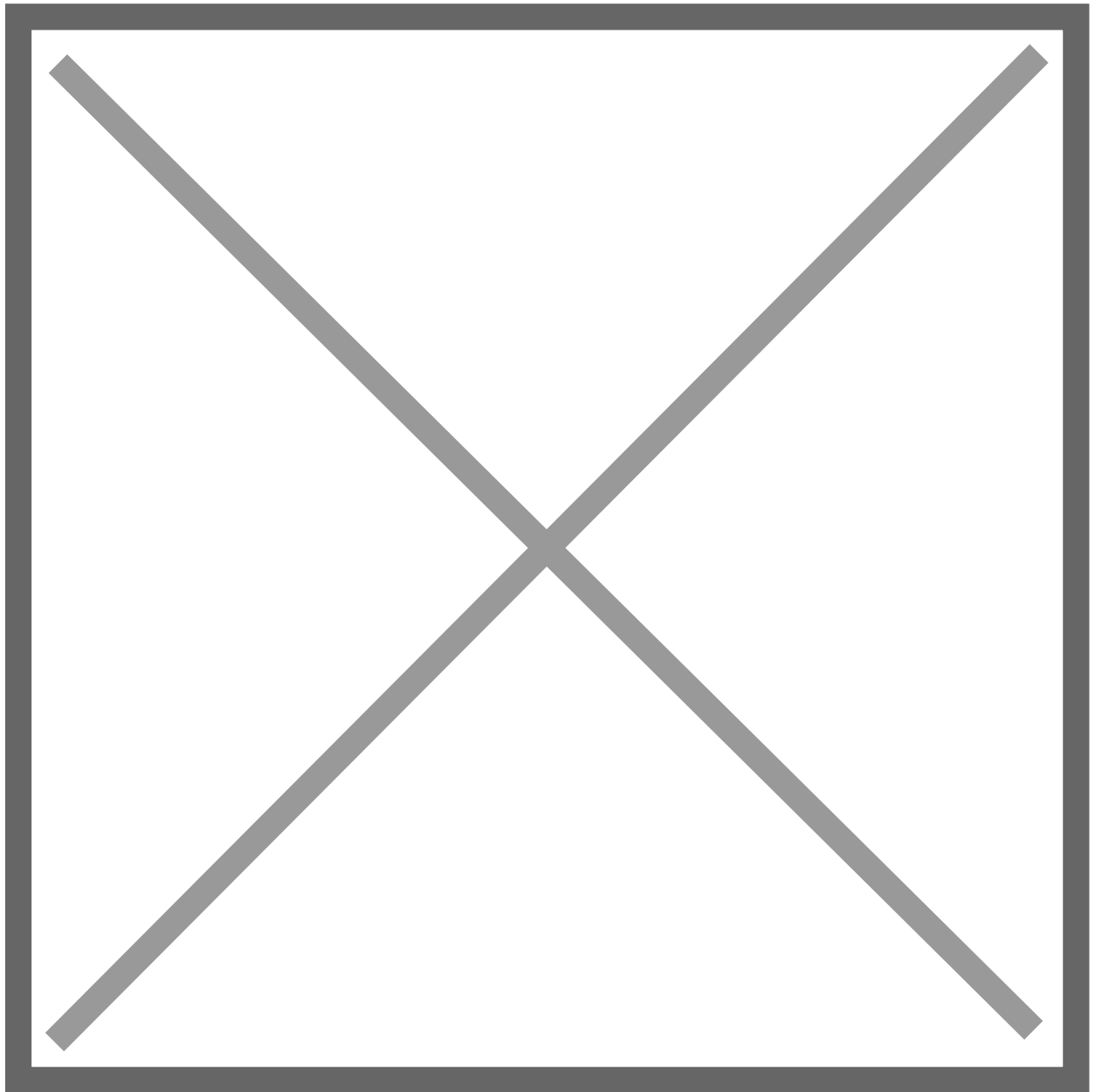


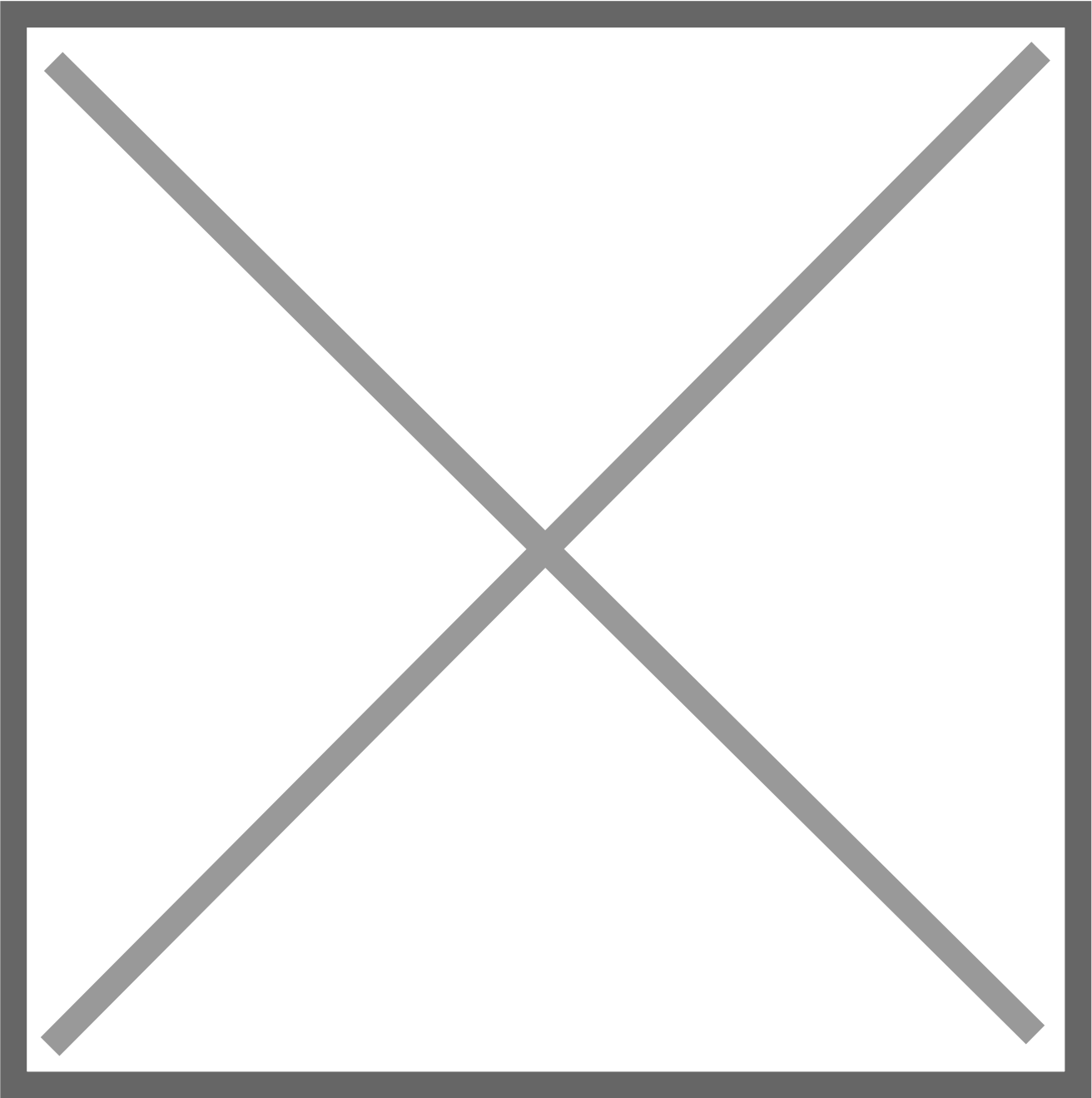


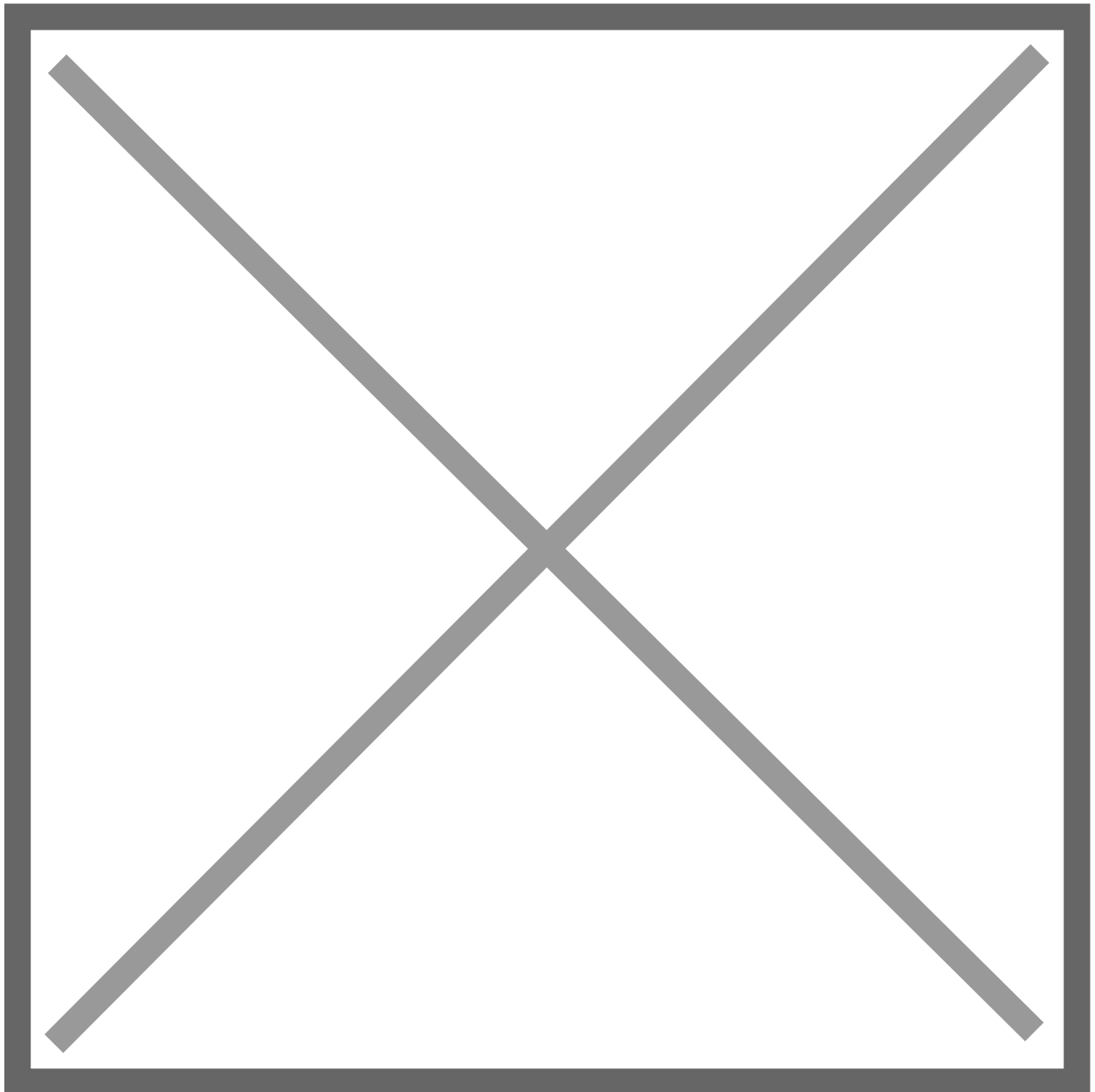


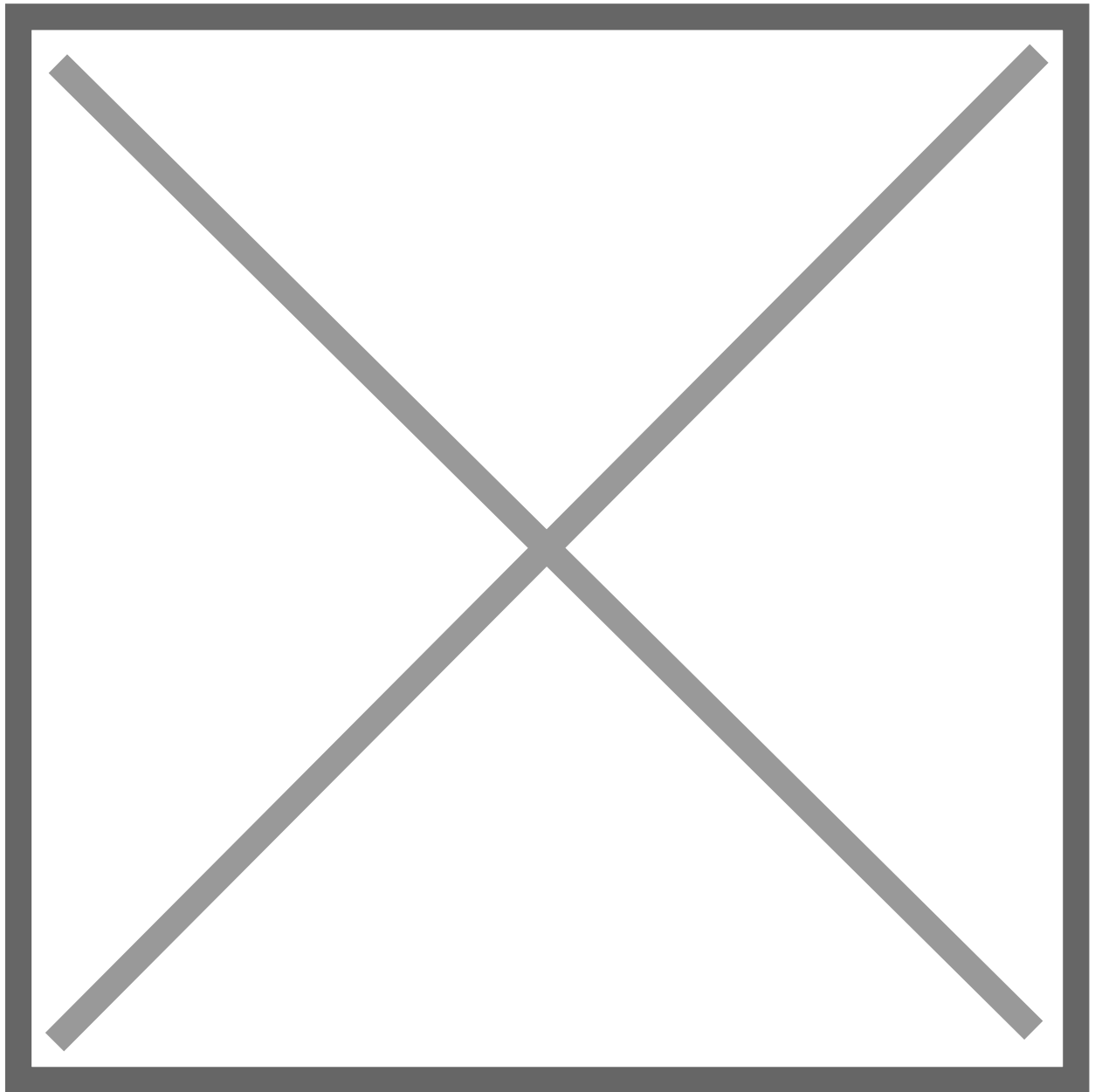


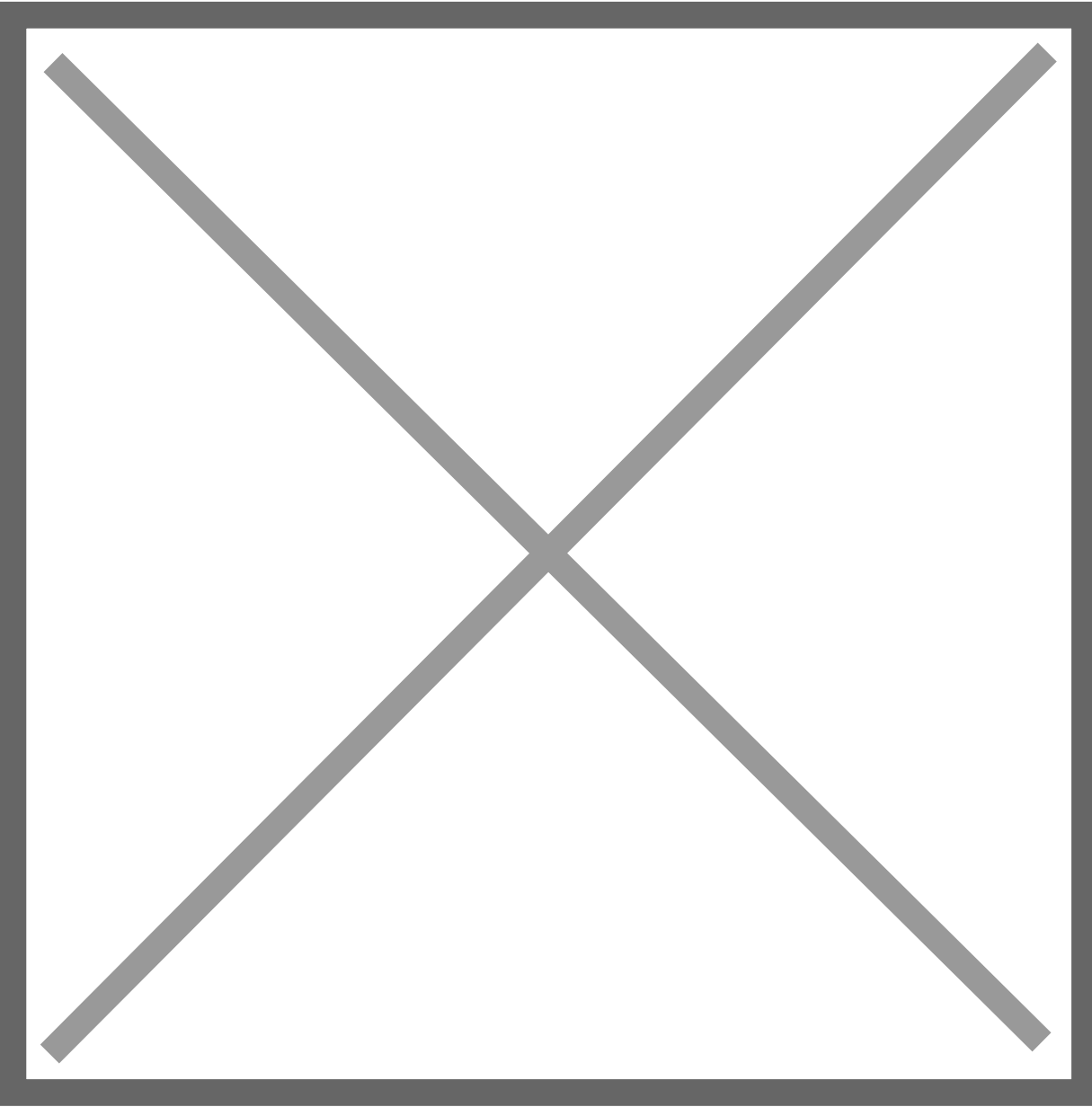


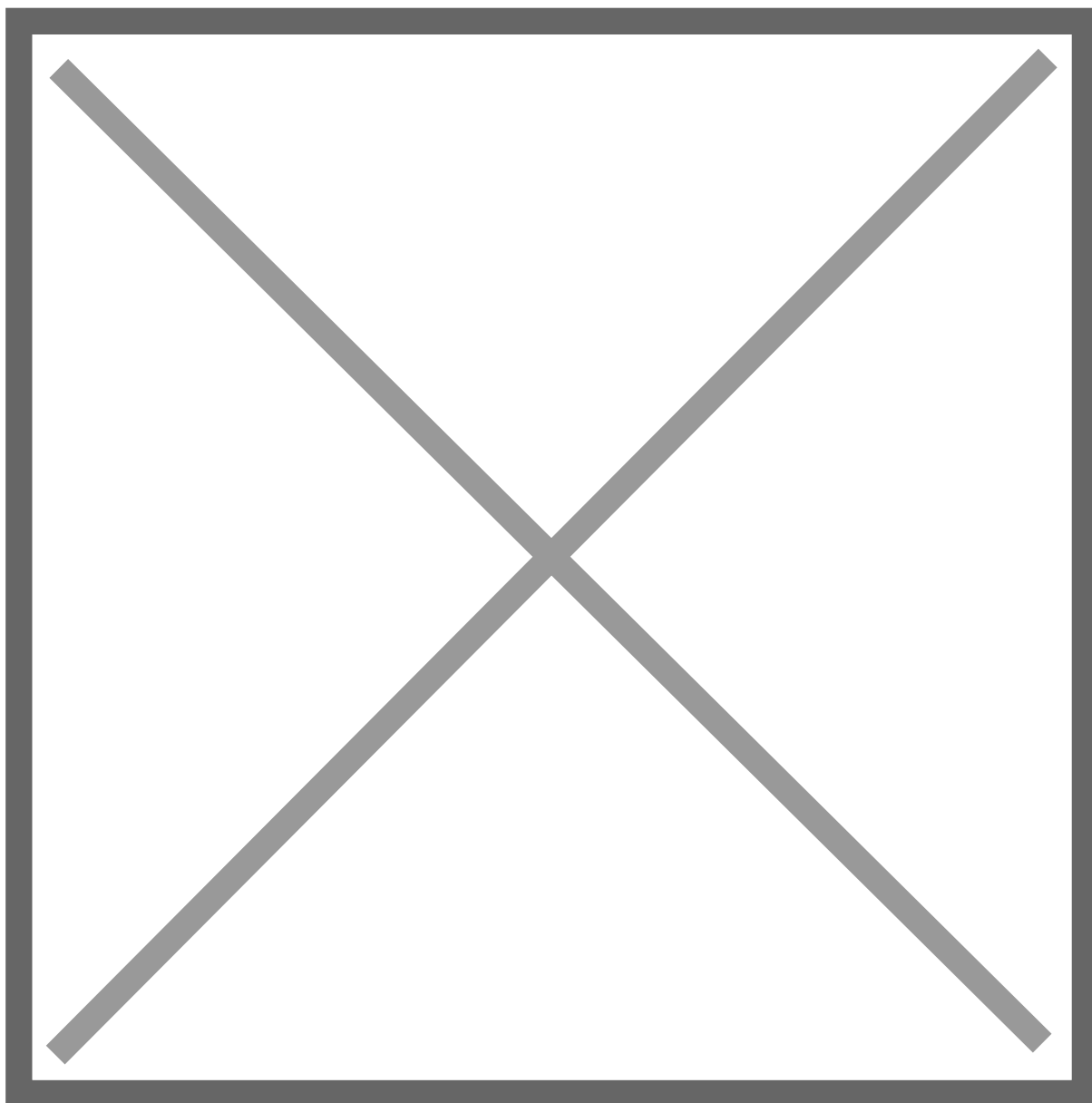


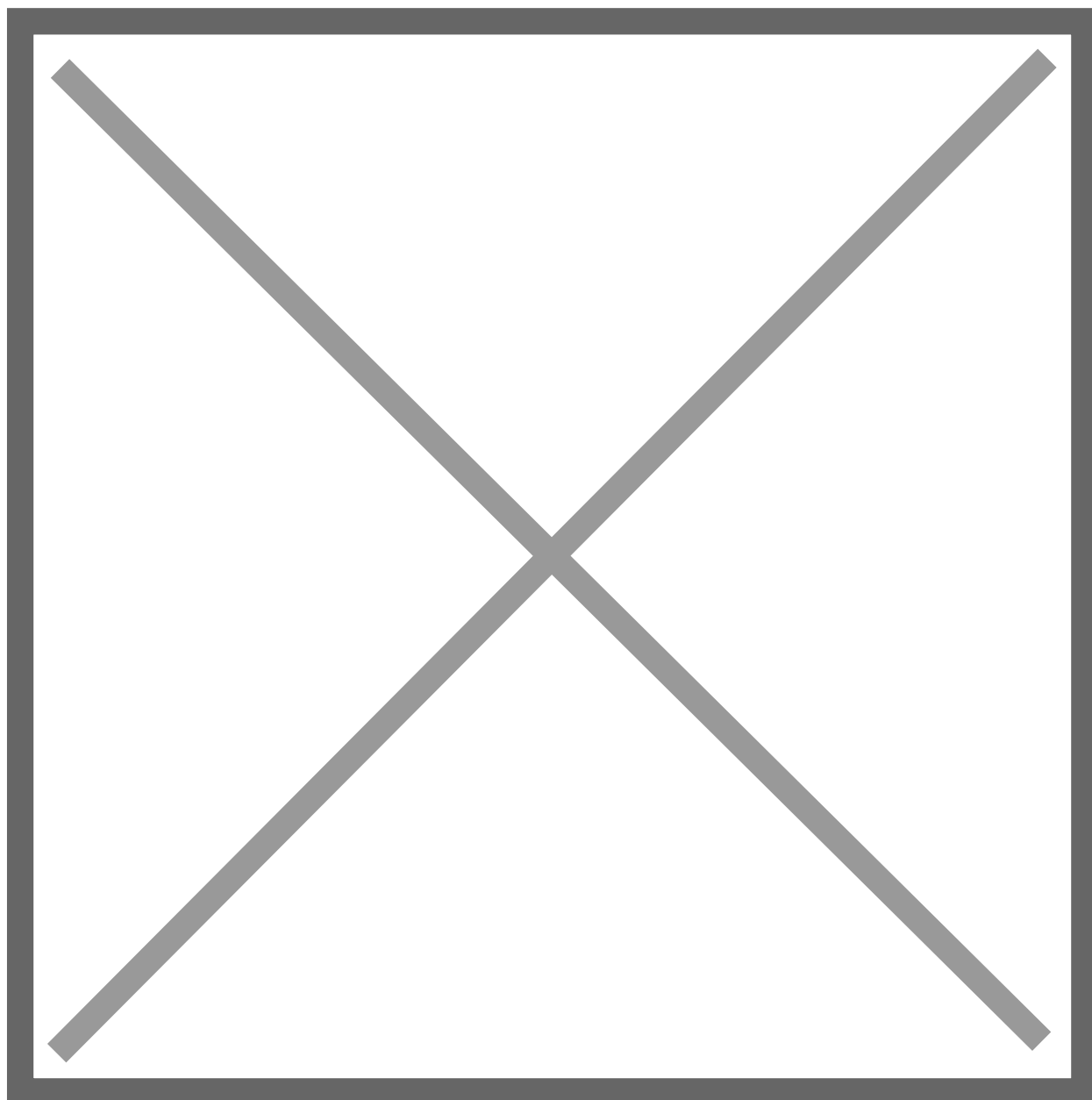


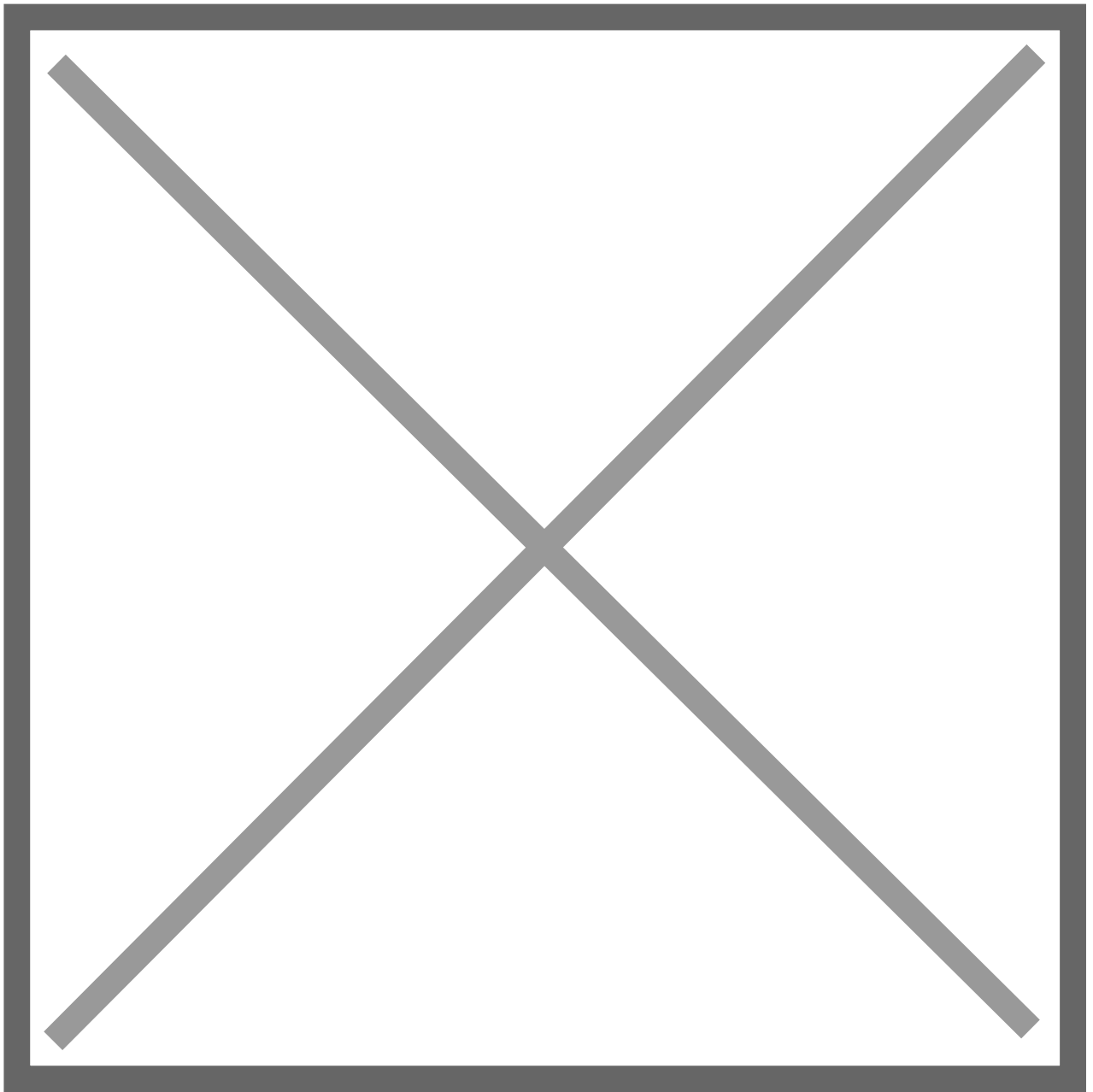


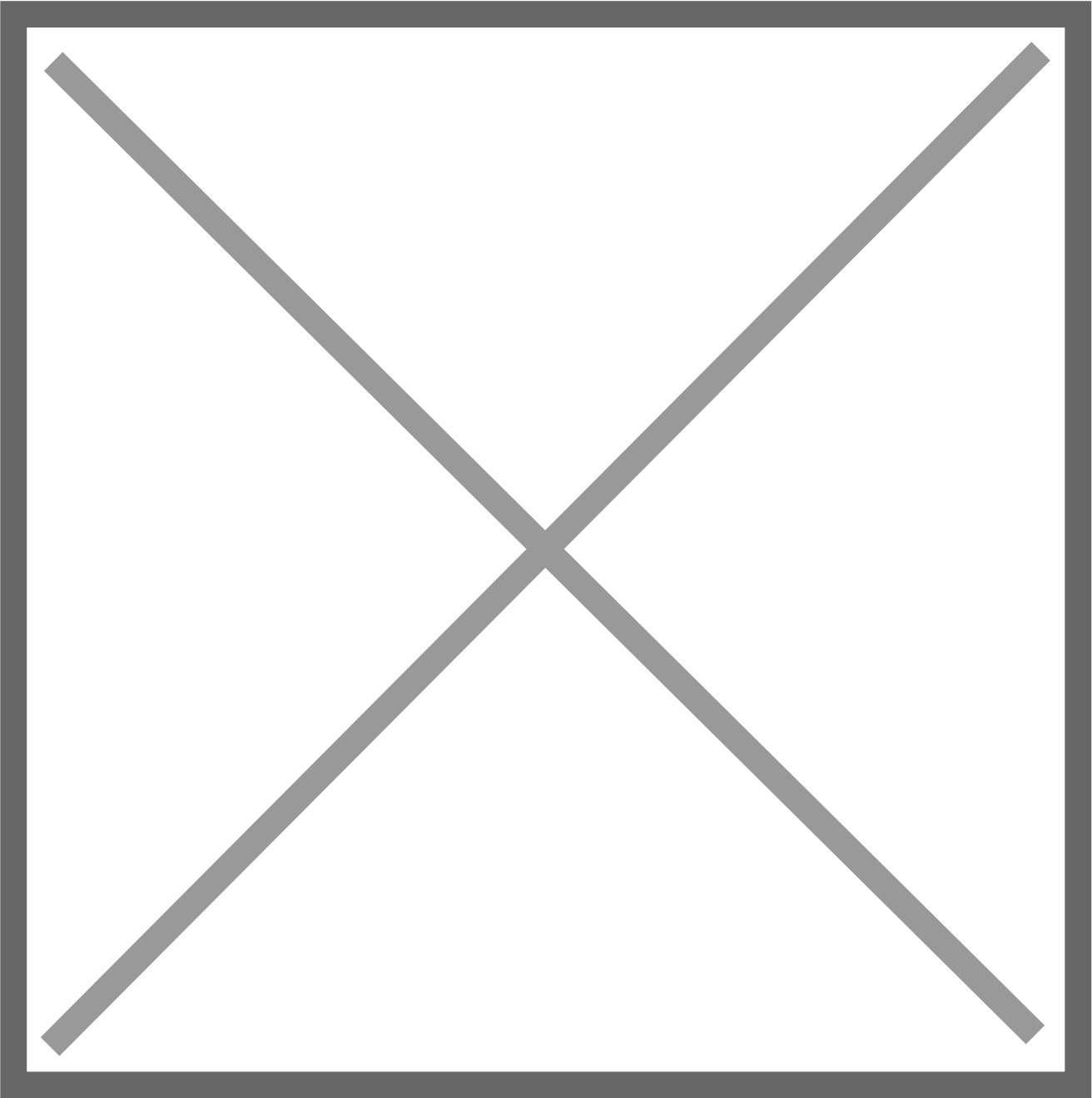


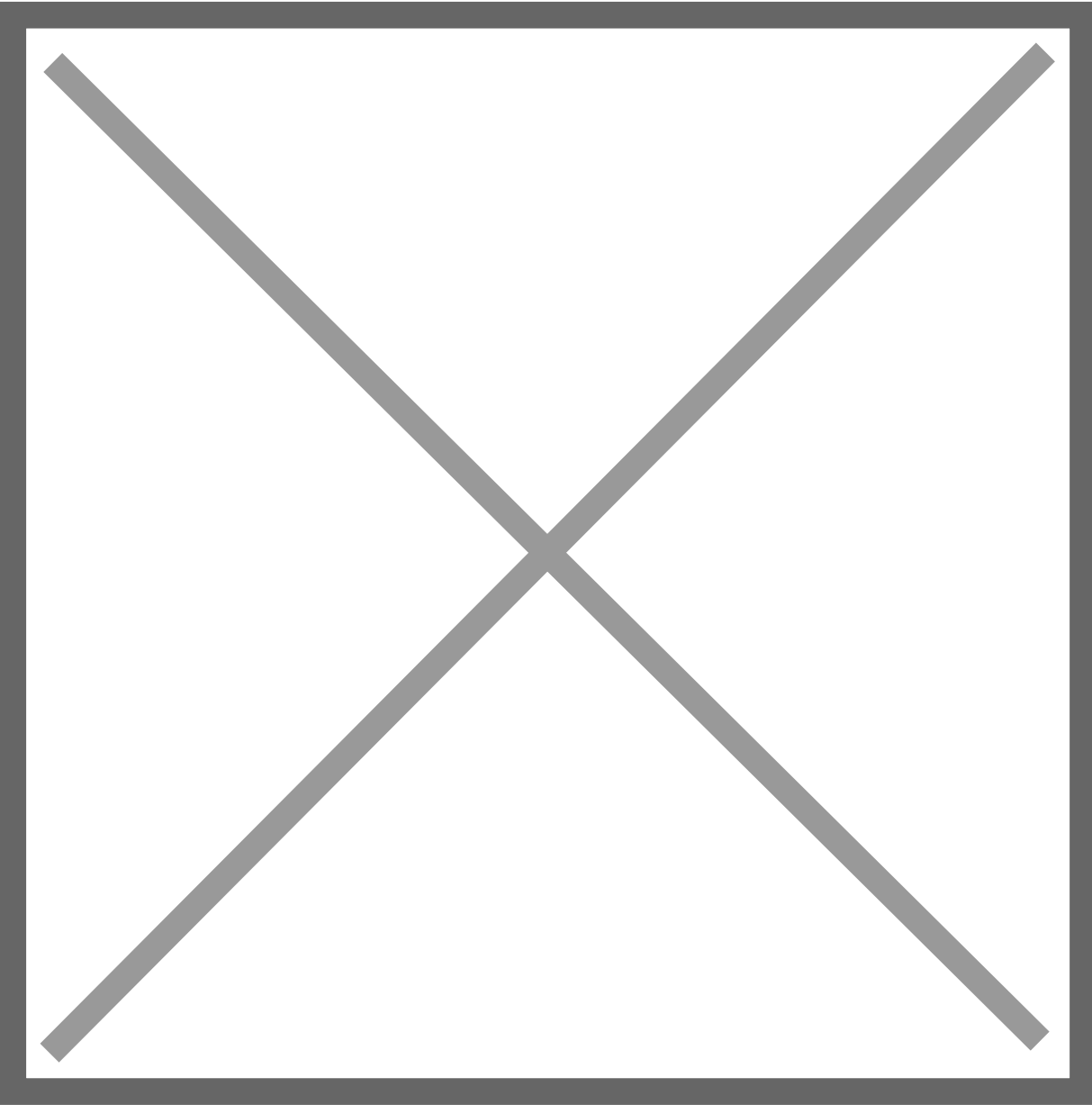


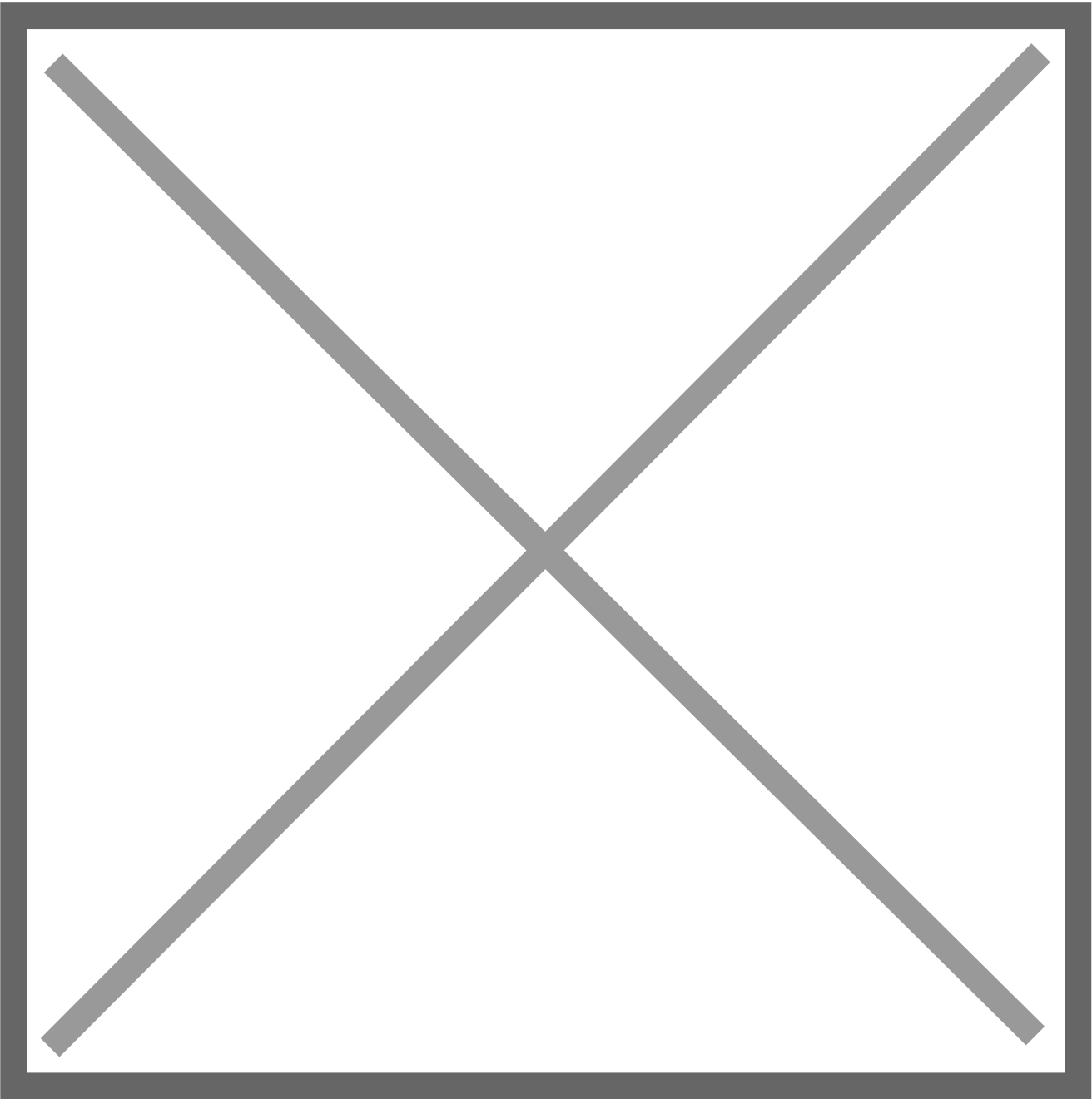


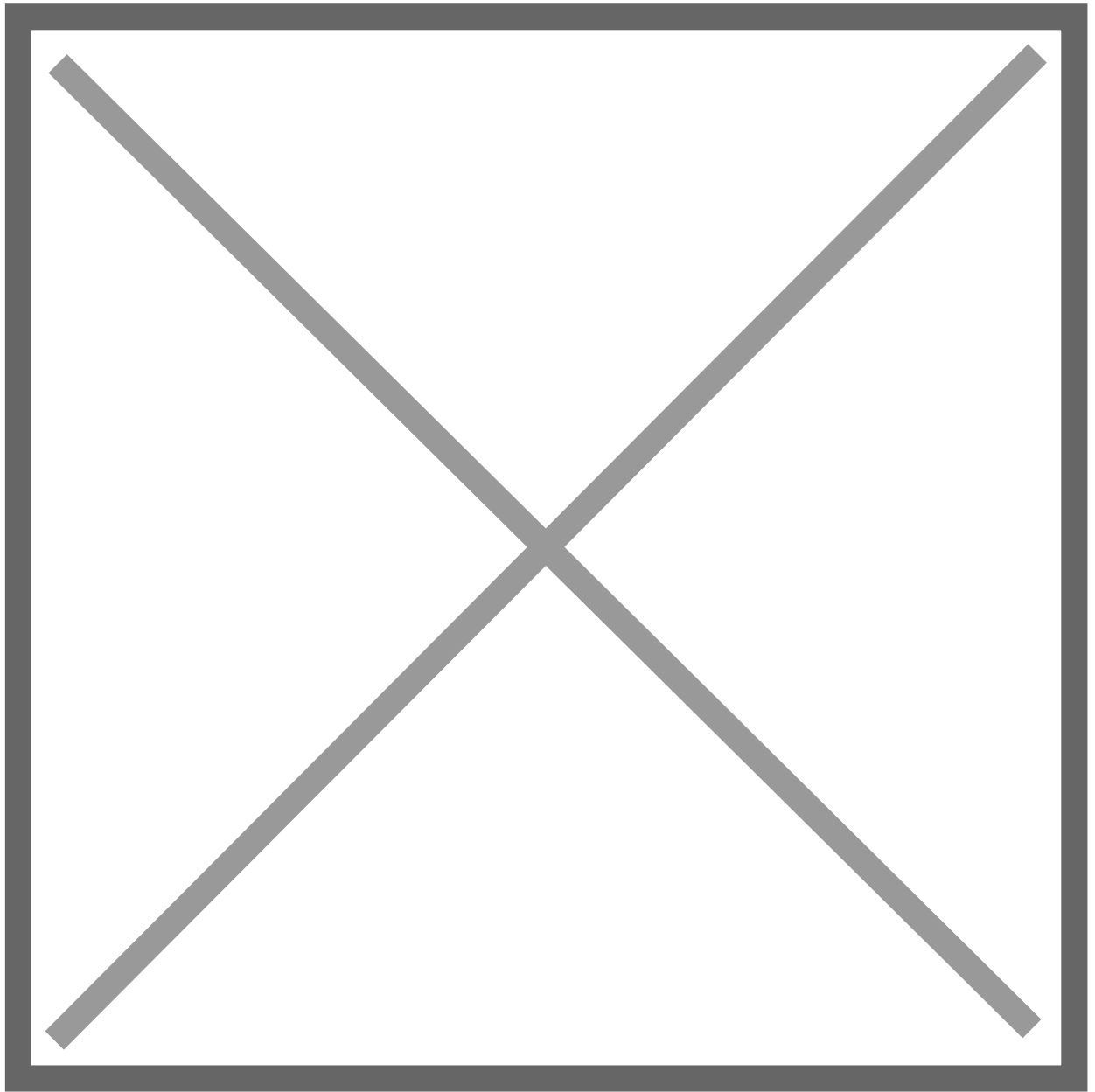


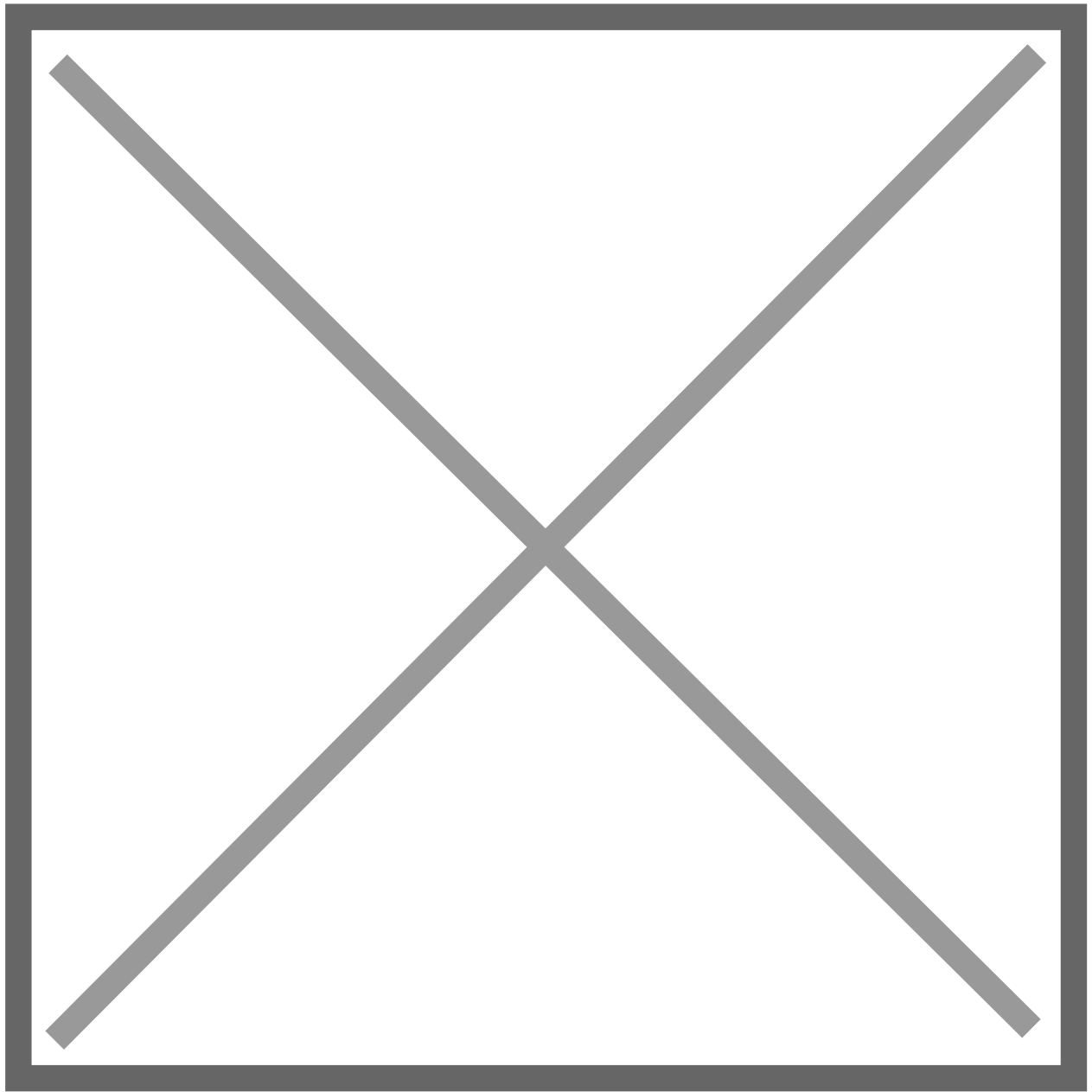


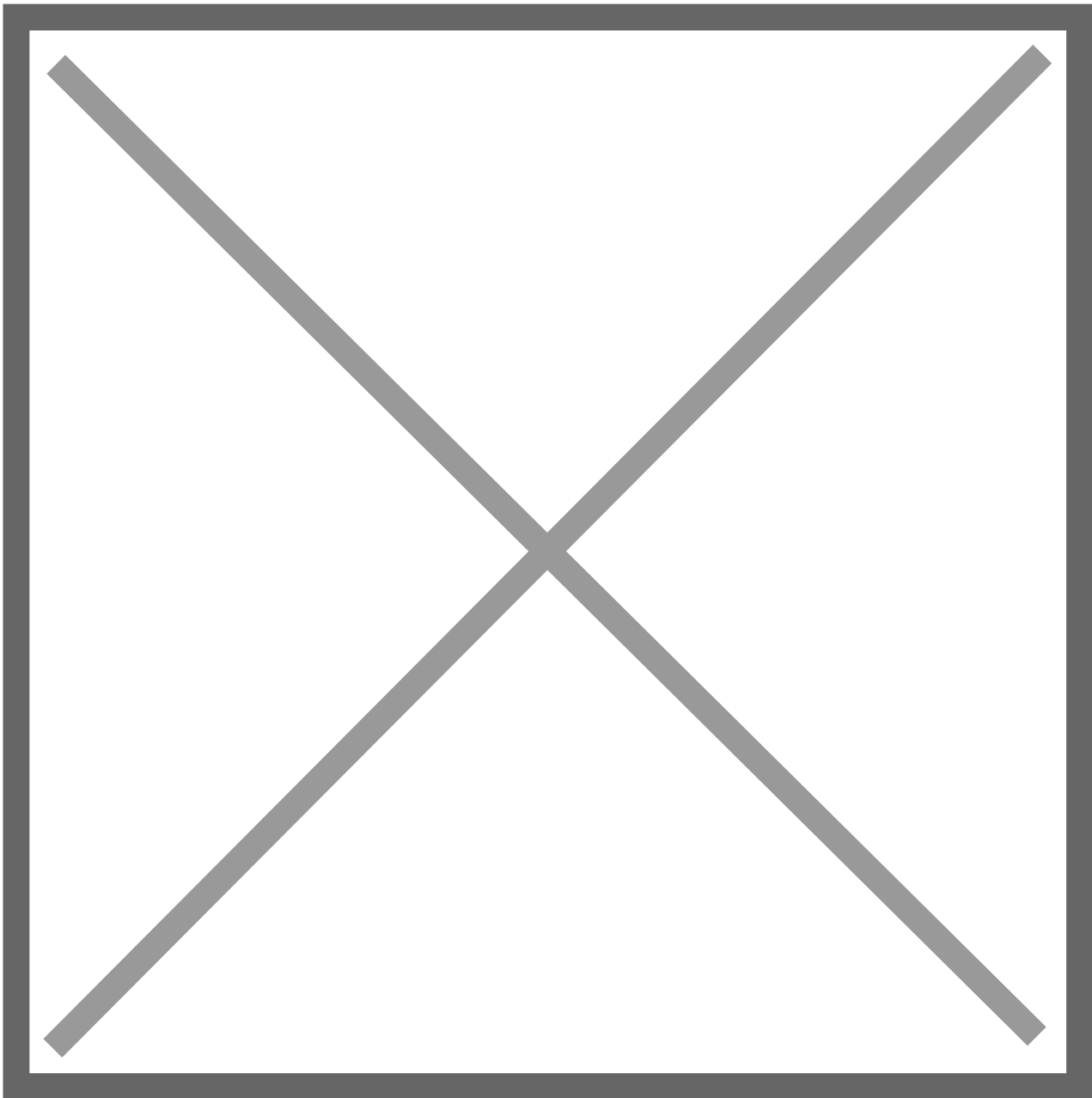


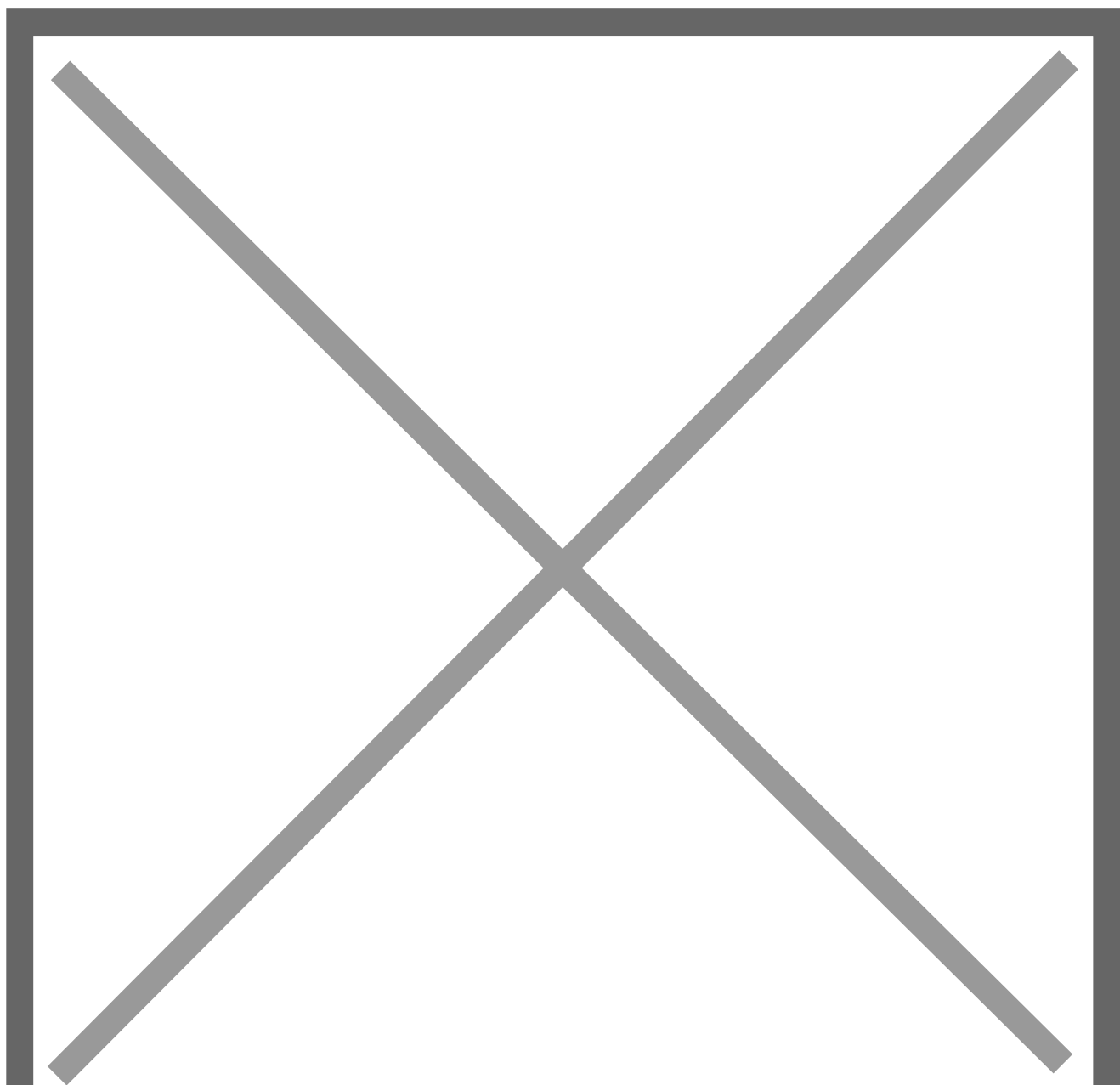






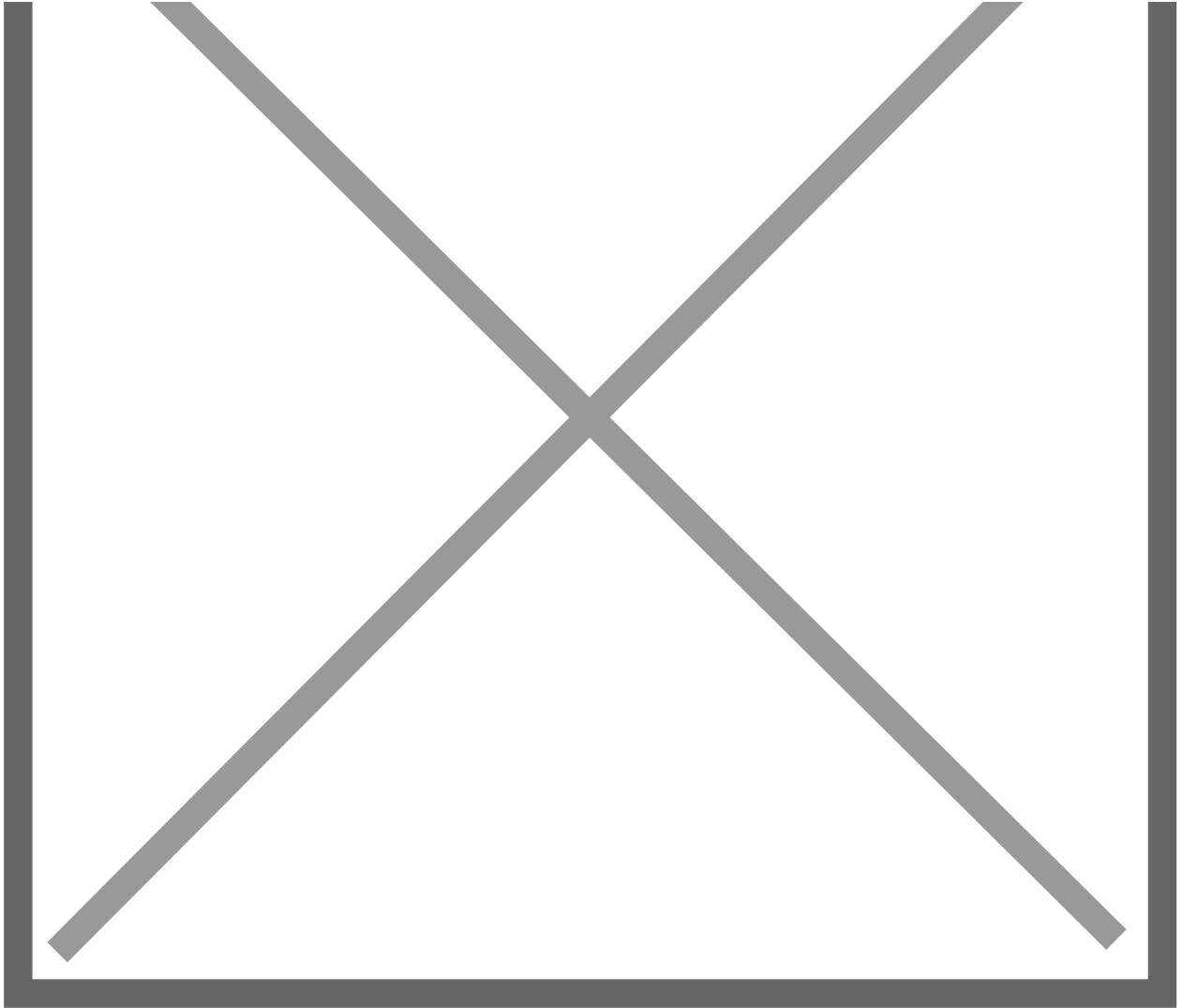


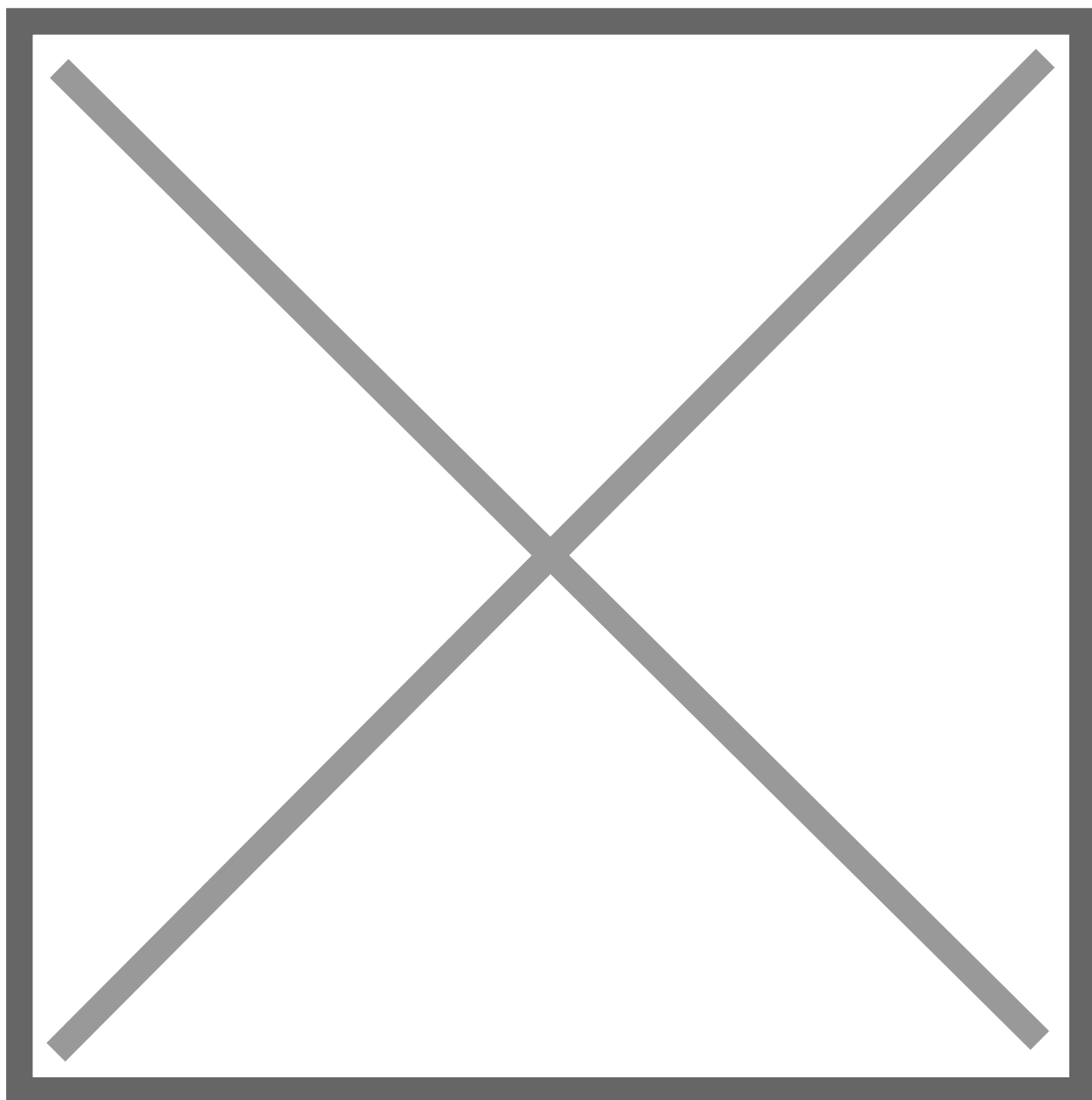


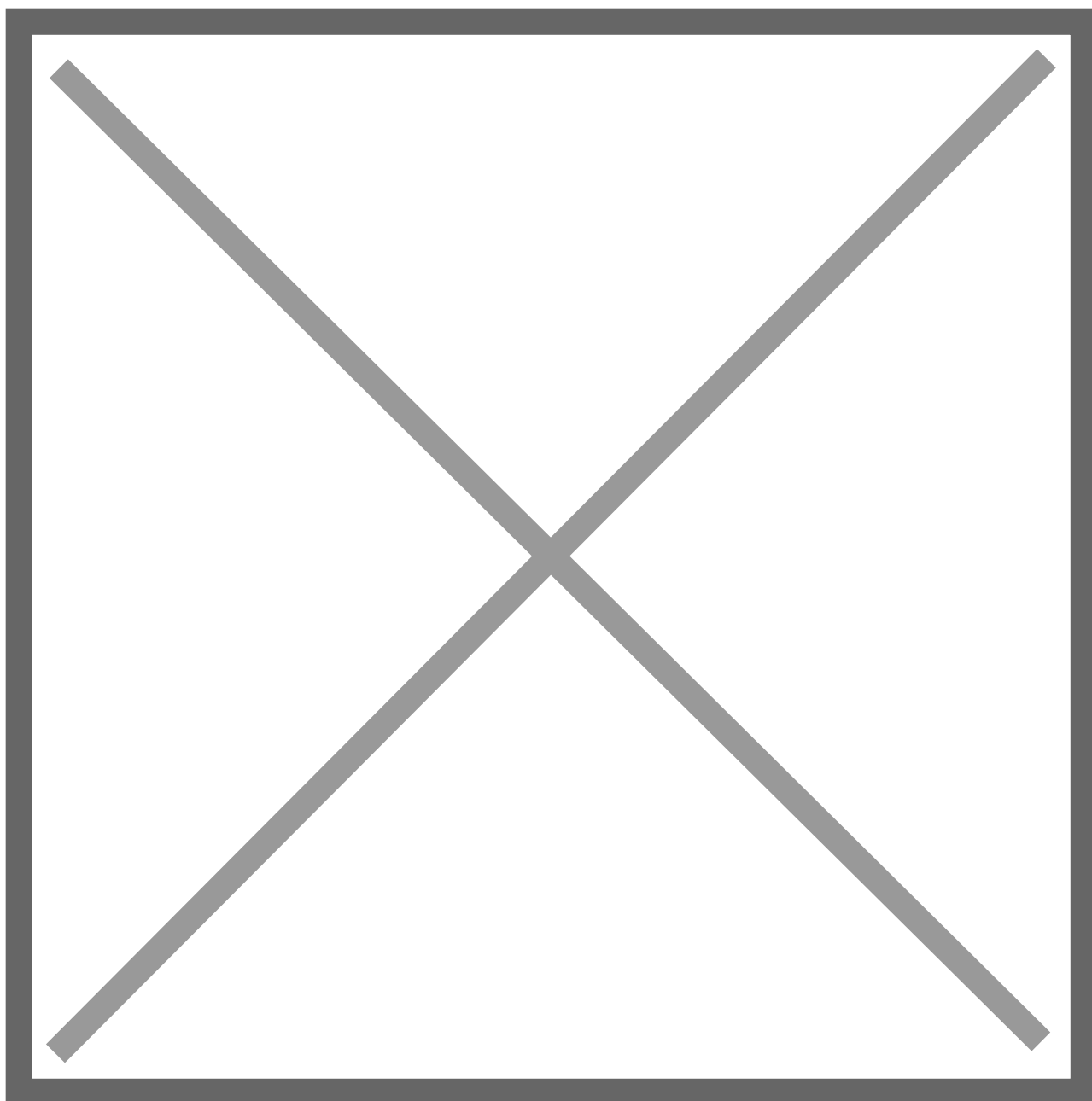


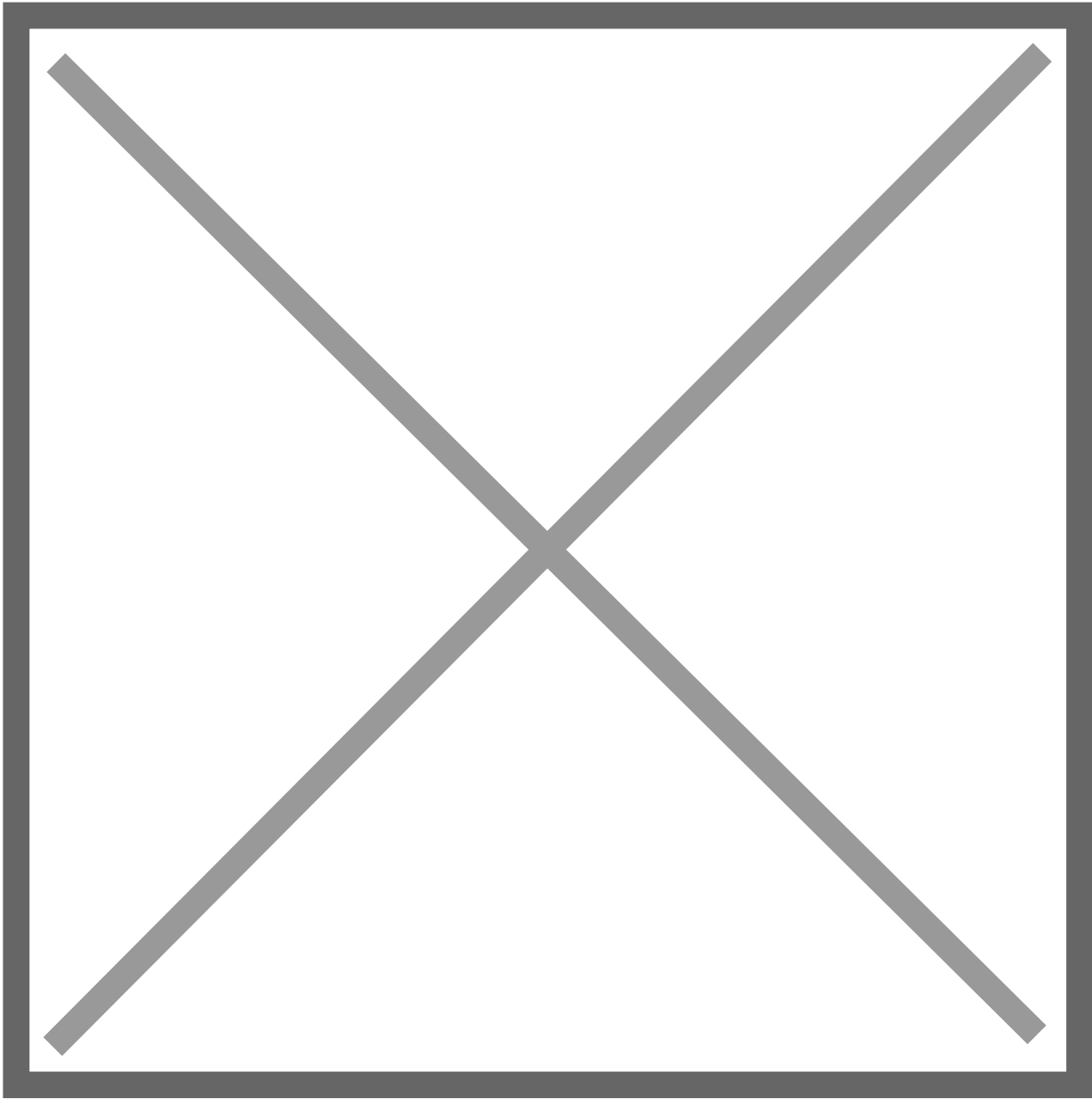
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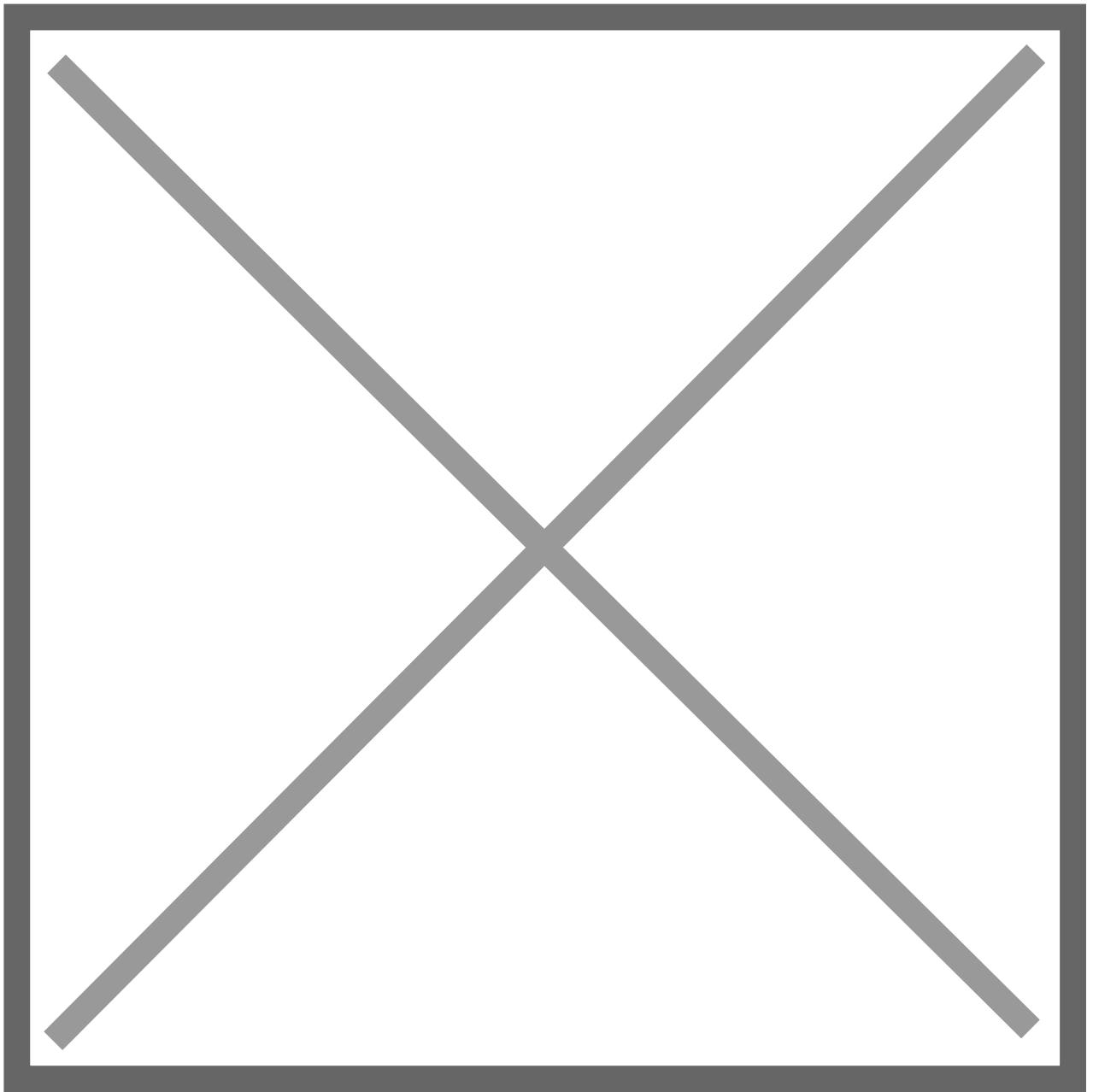
□□□□□□/□□□□□□ (Purchase System)

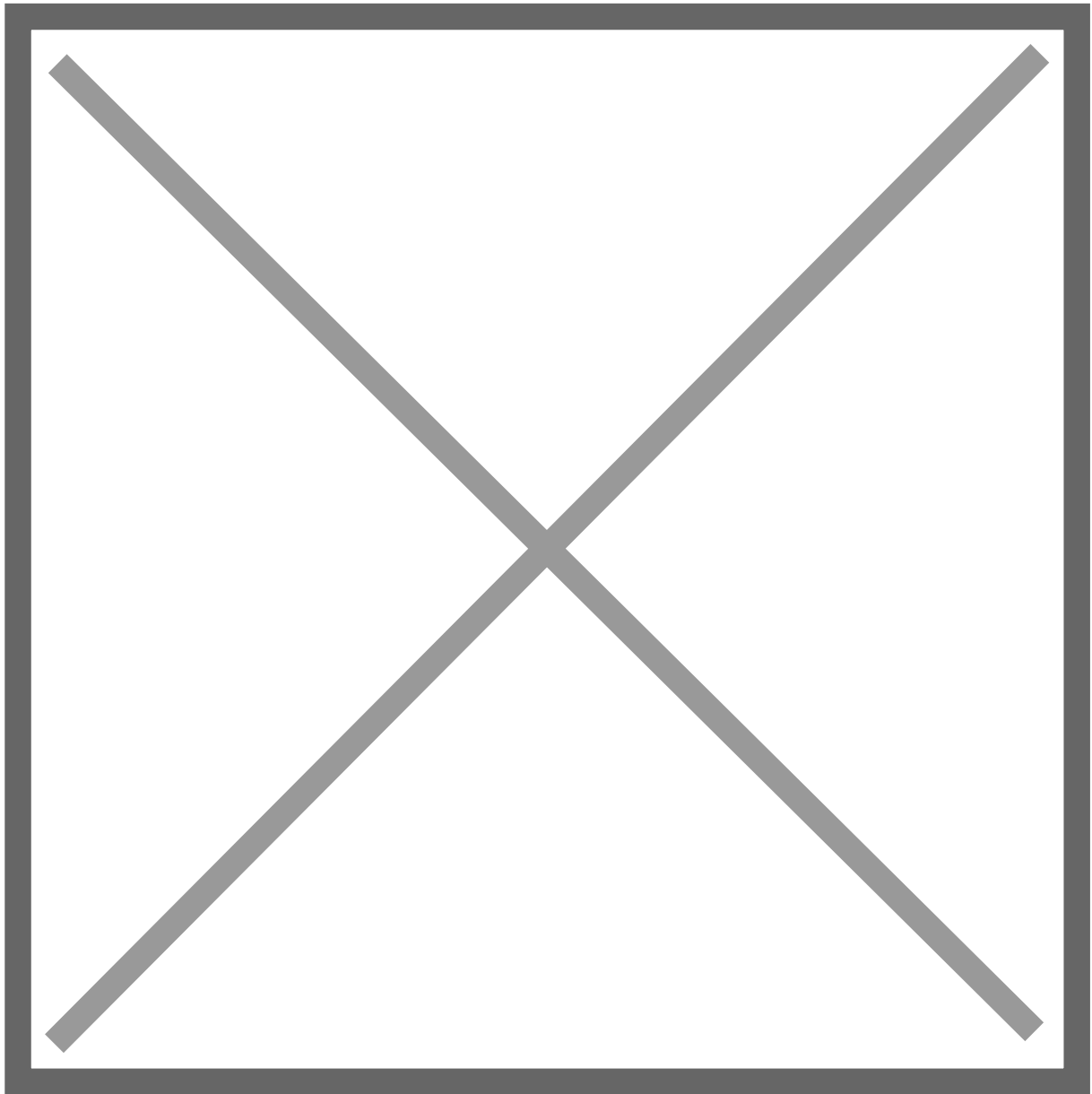


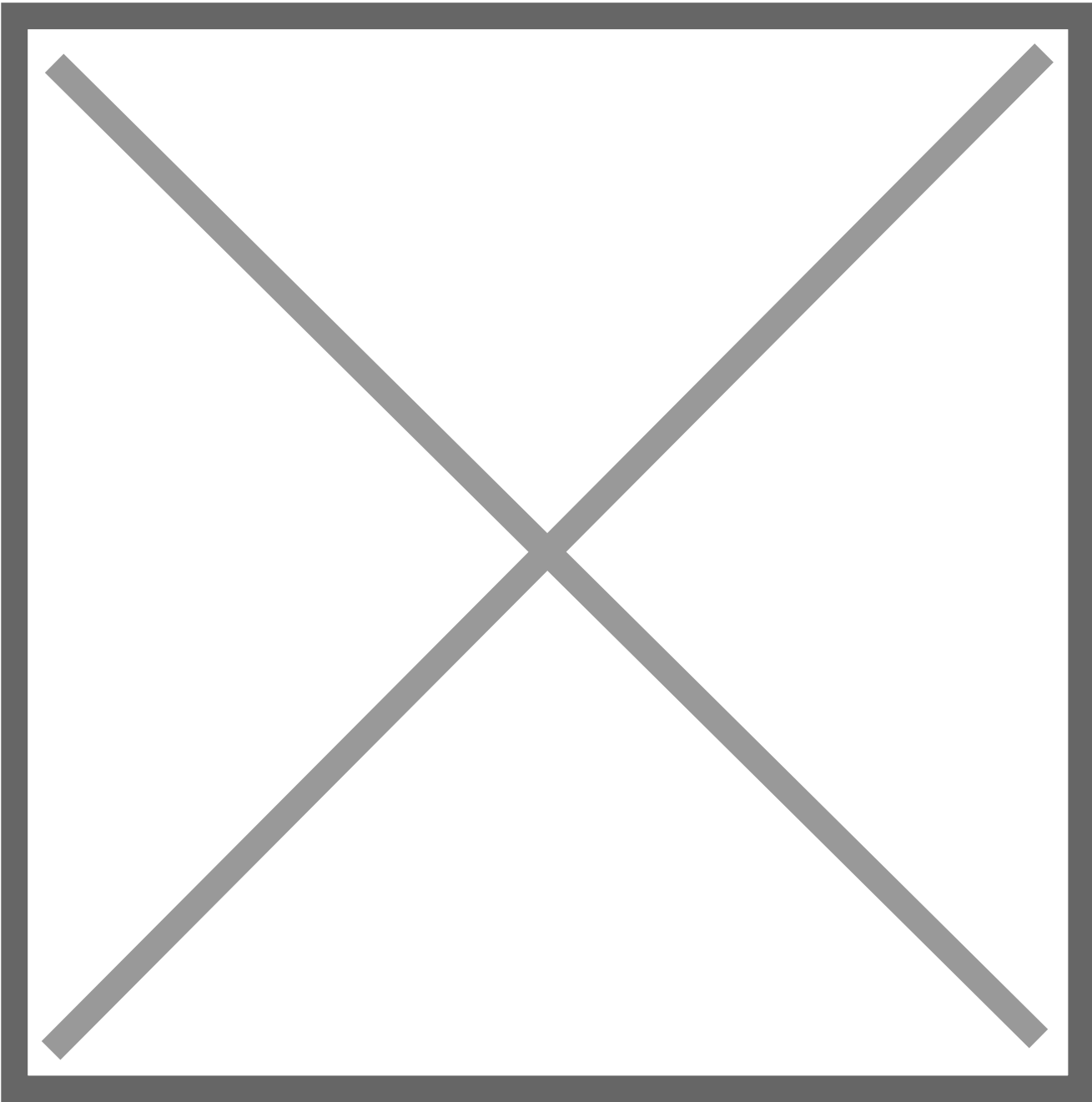


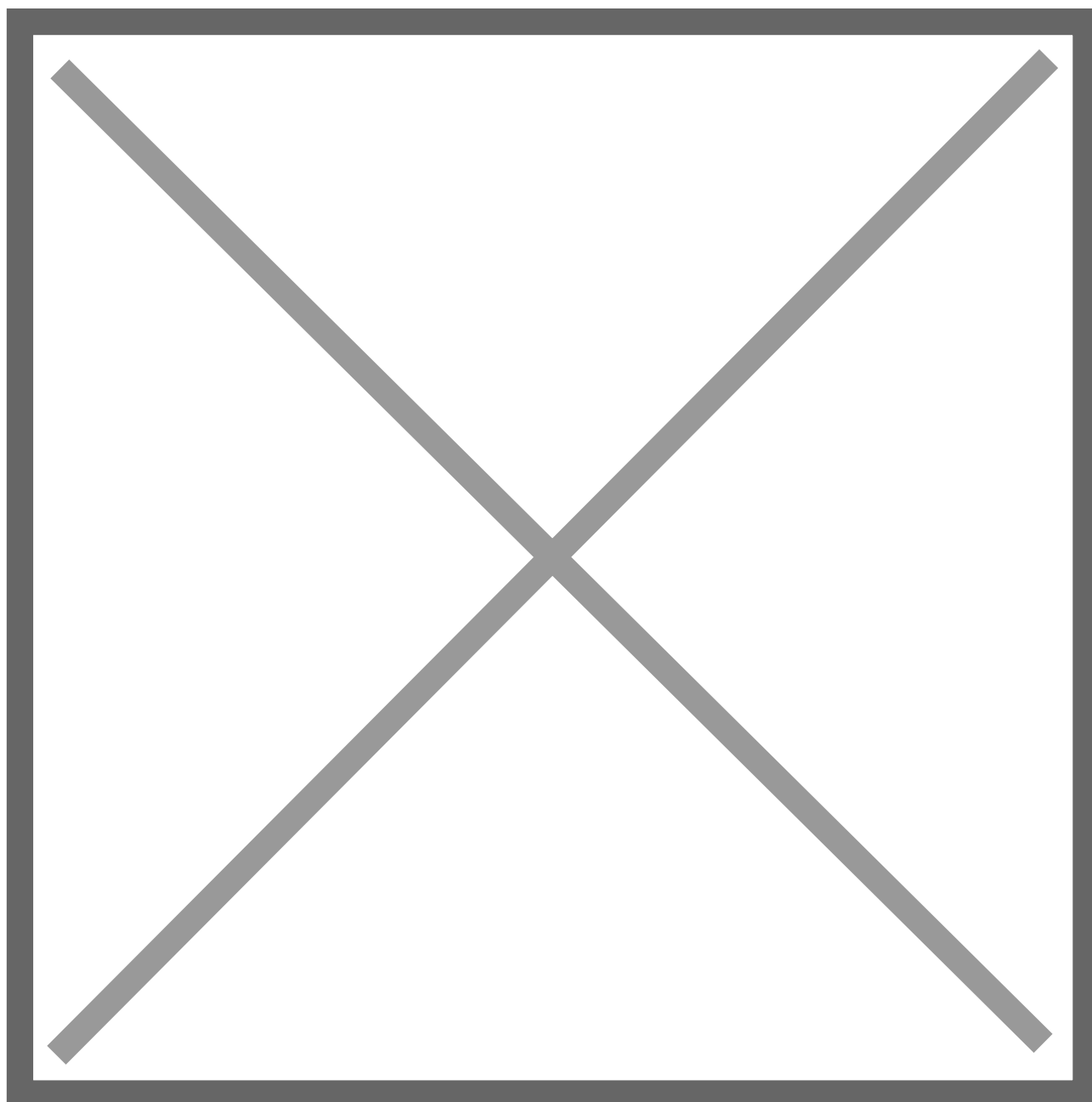


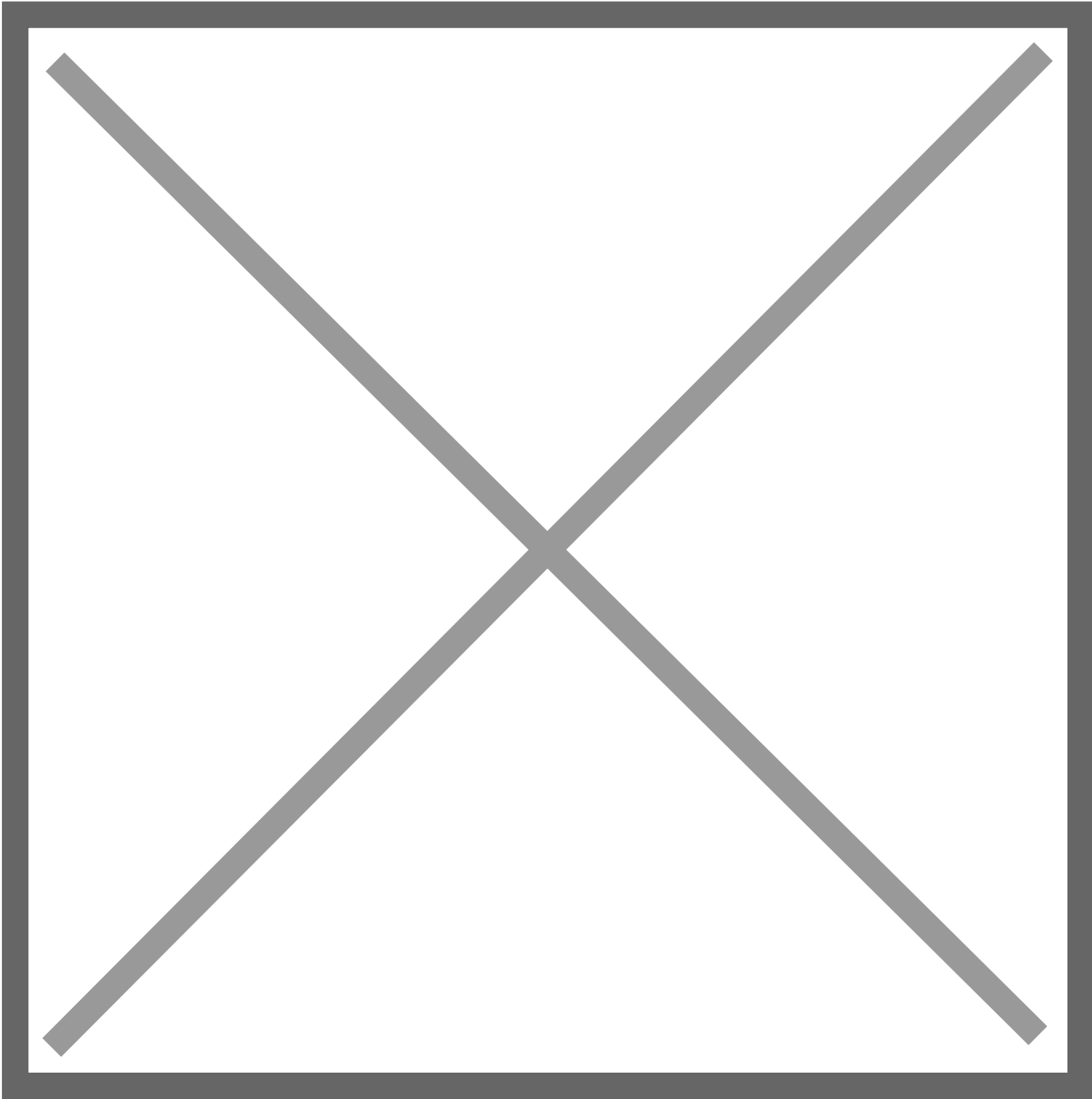


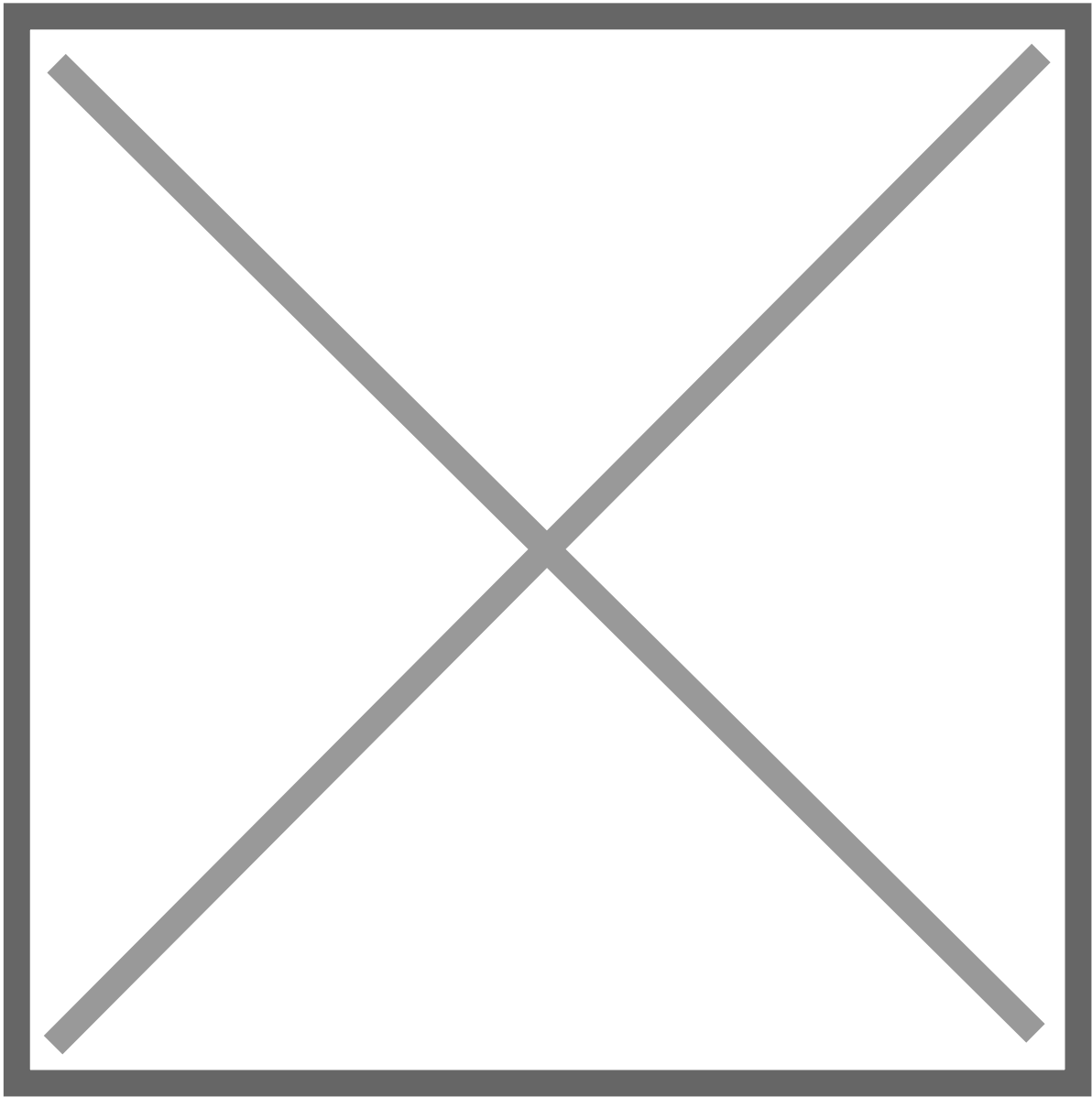


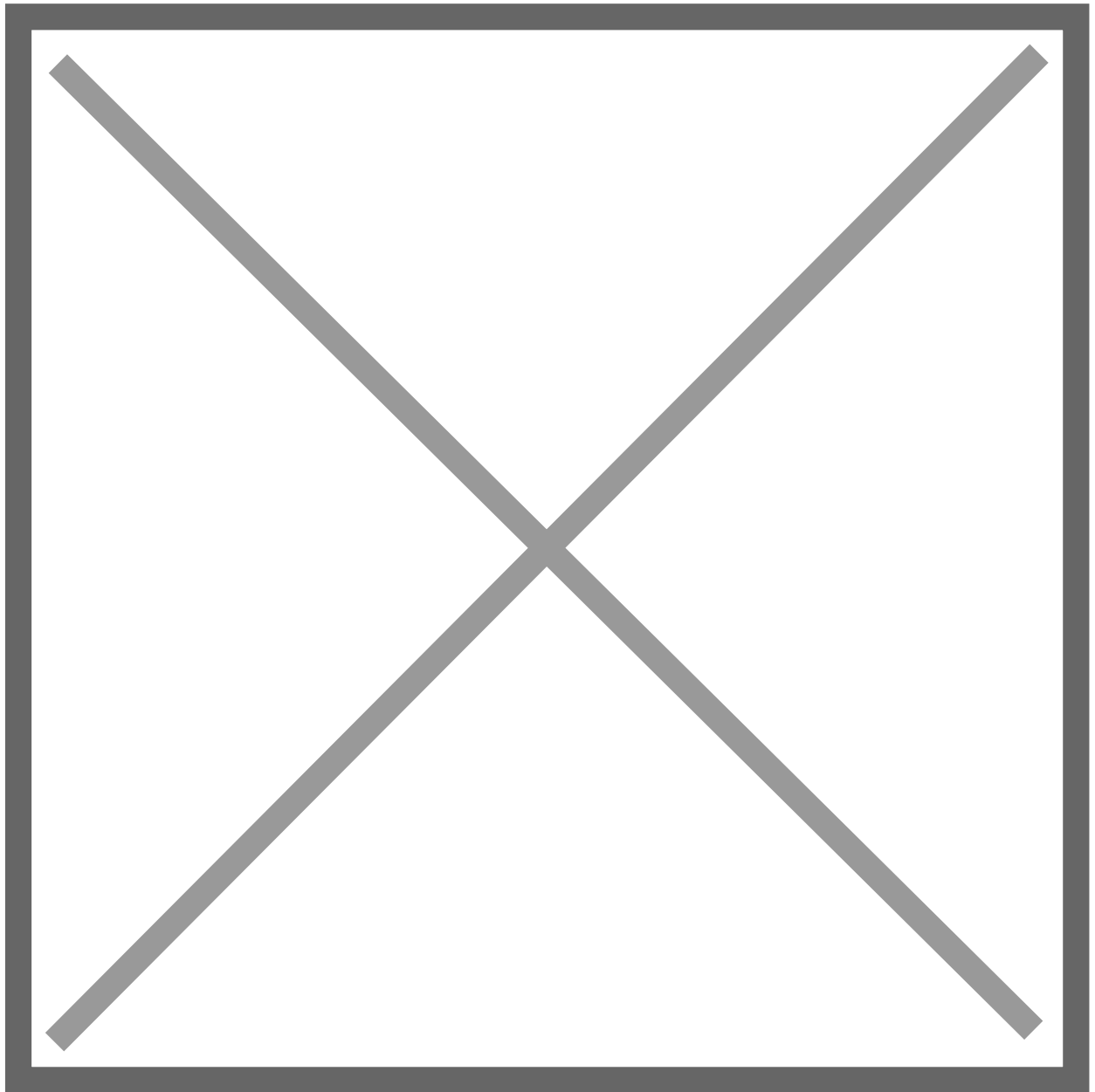


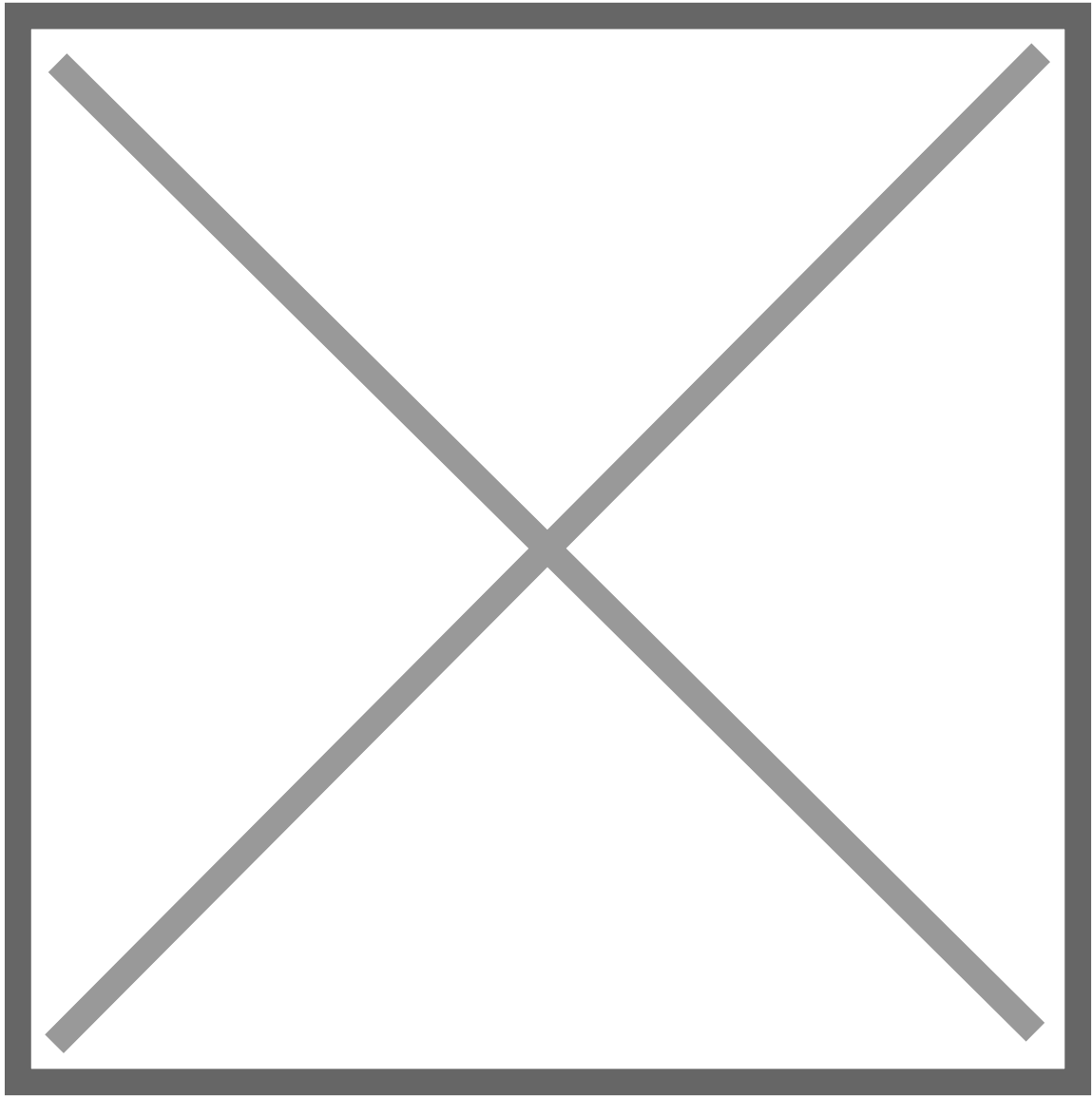


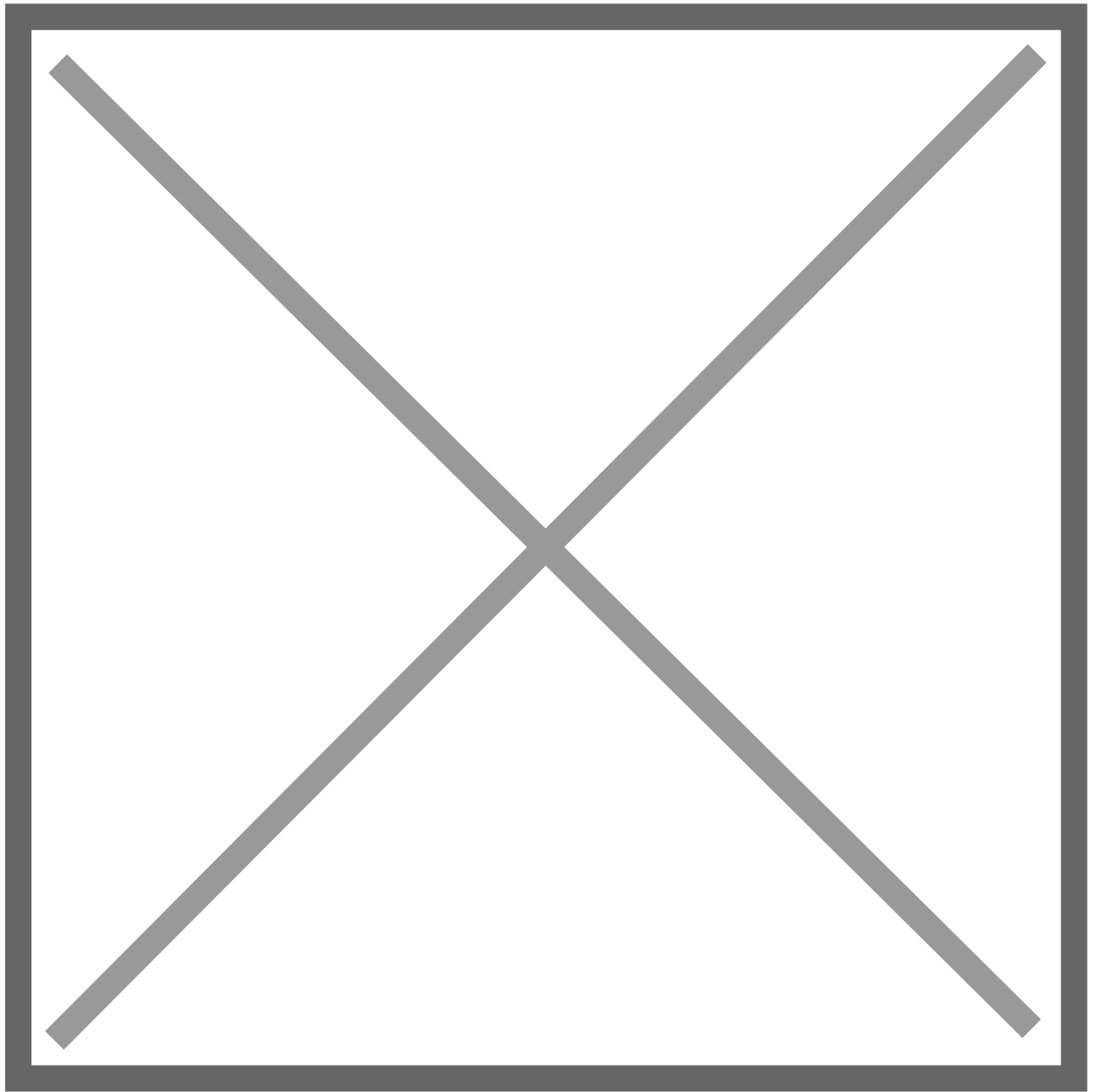


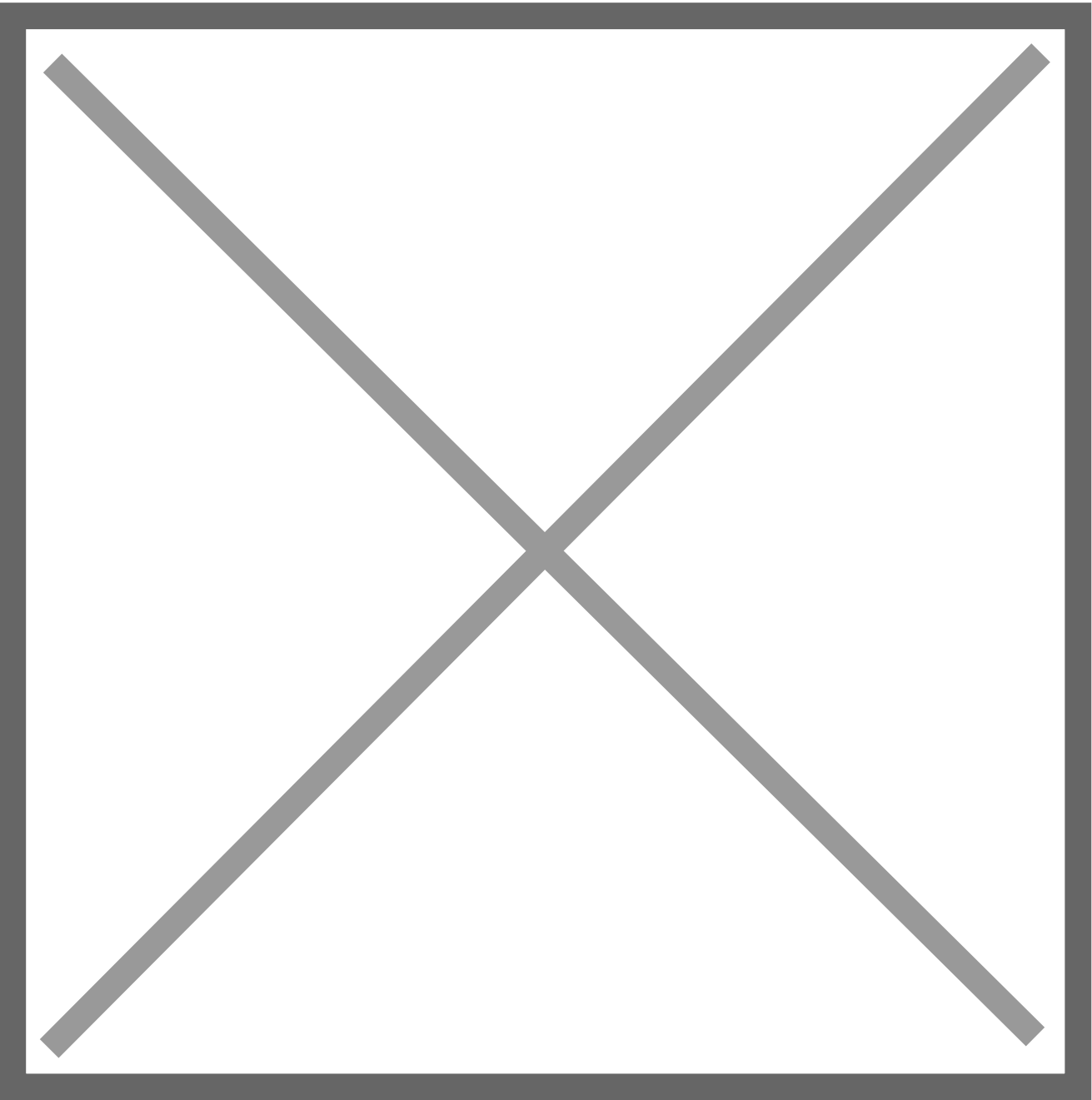


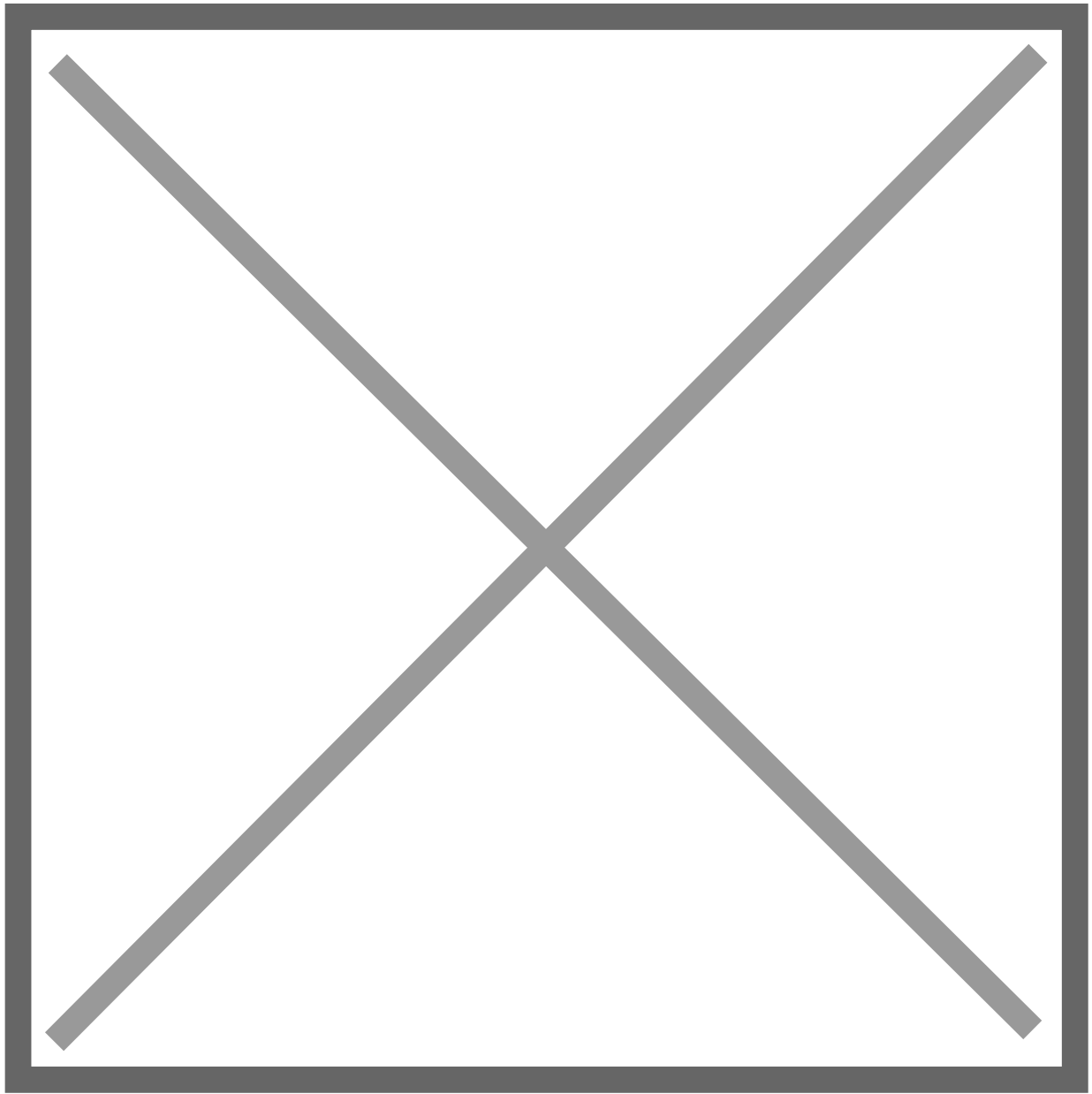


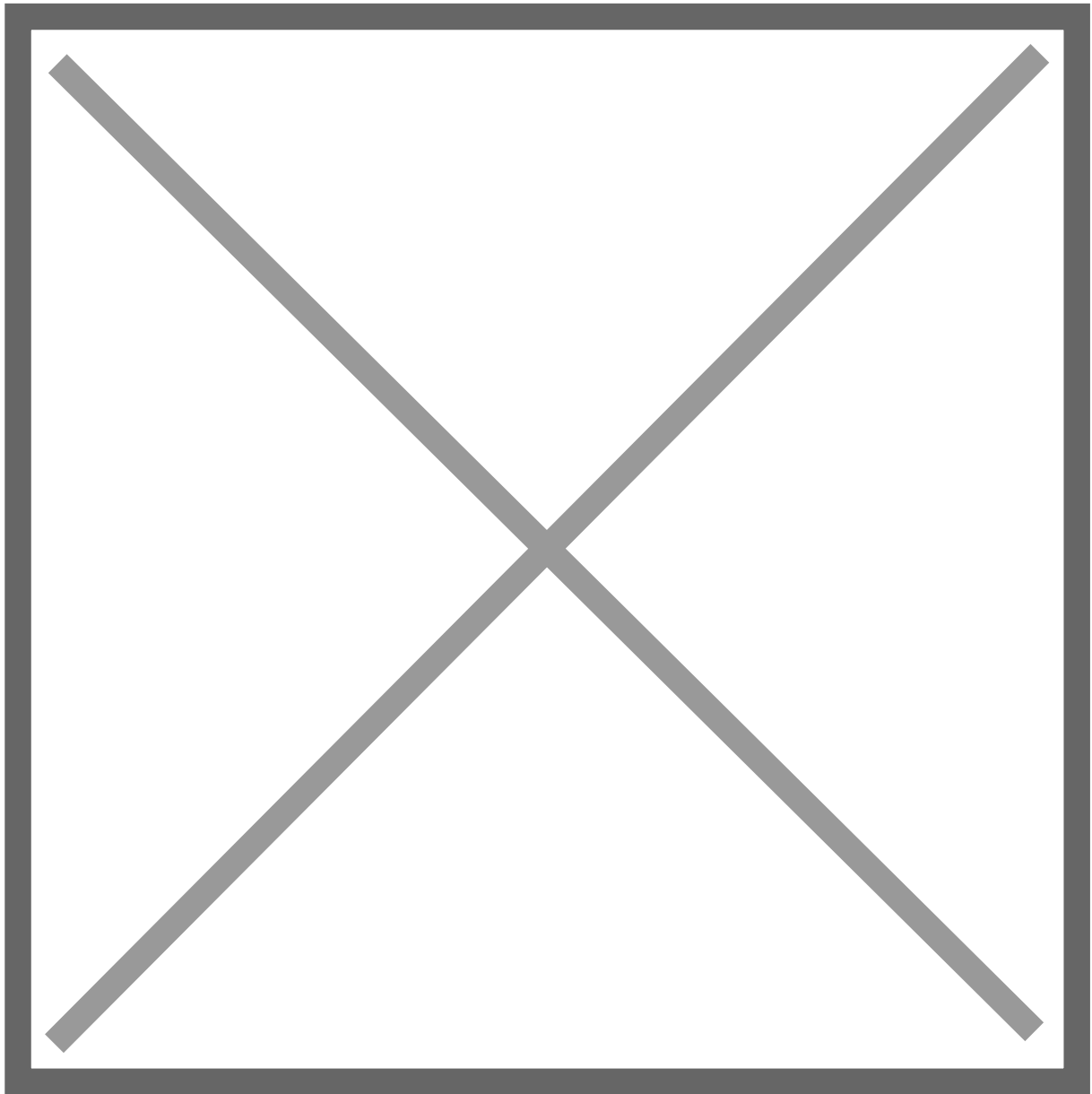


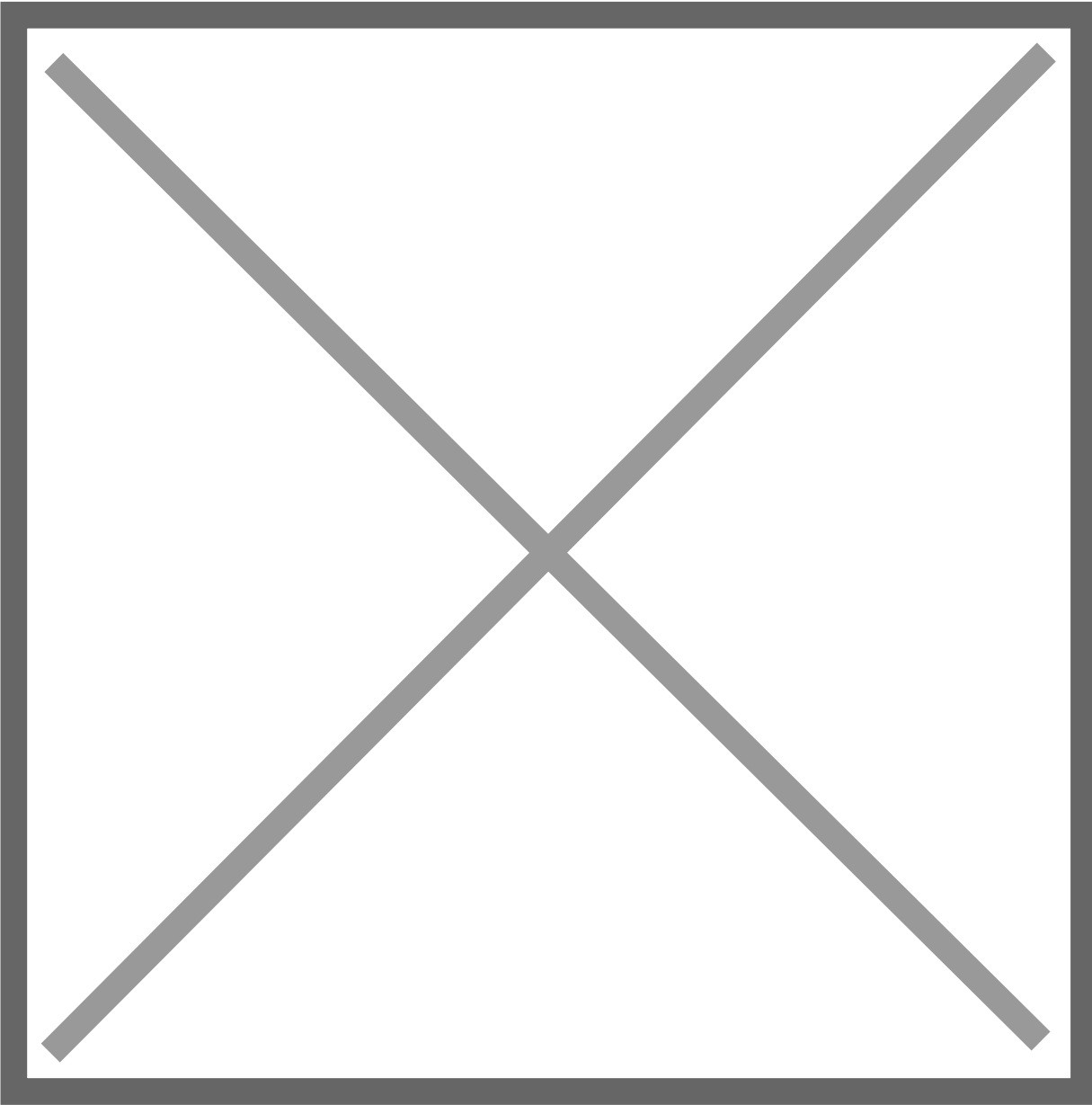


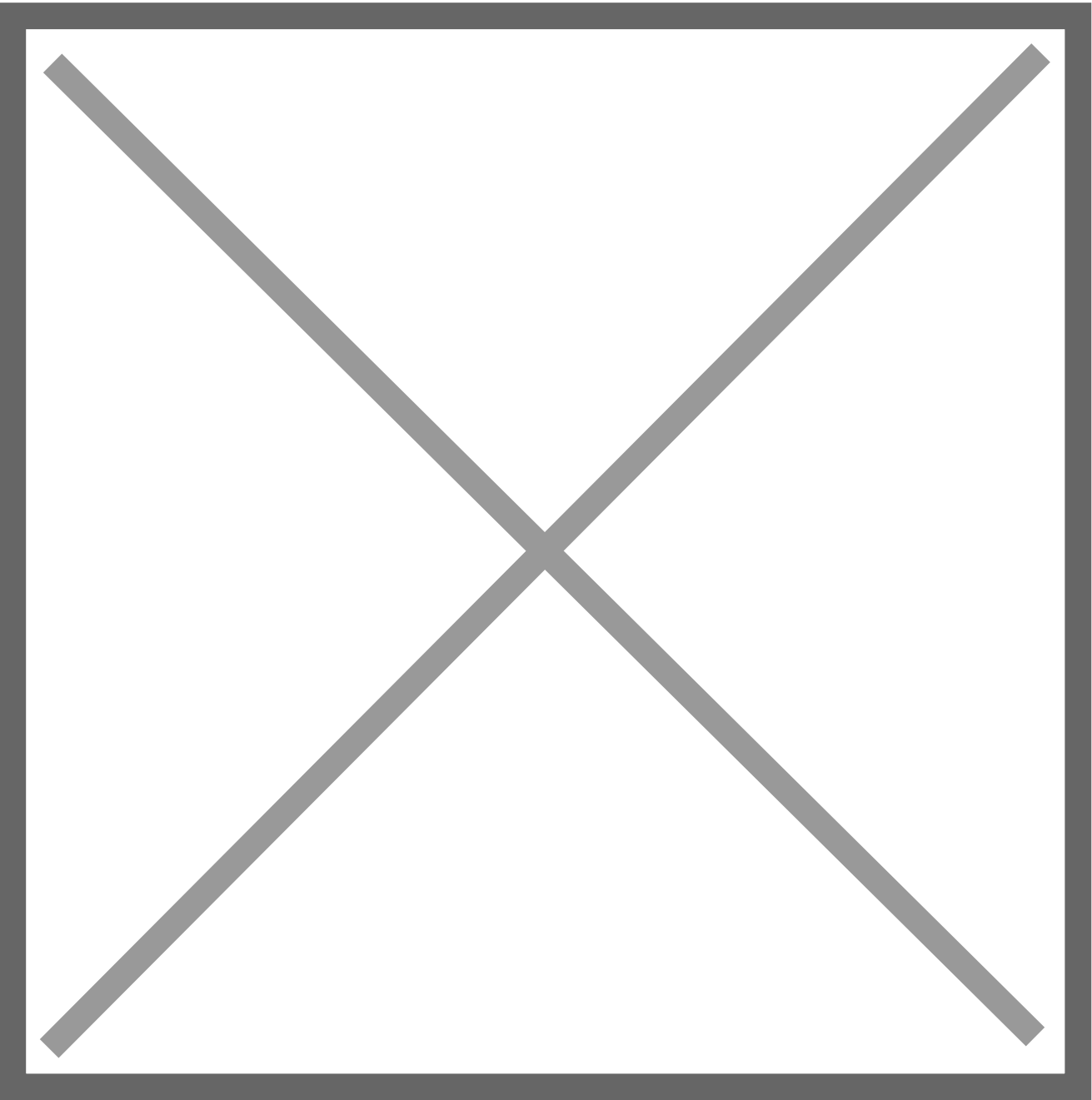


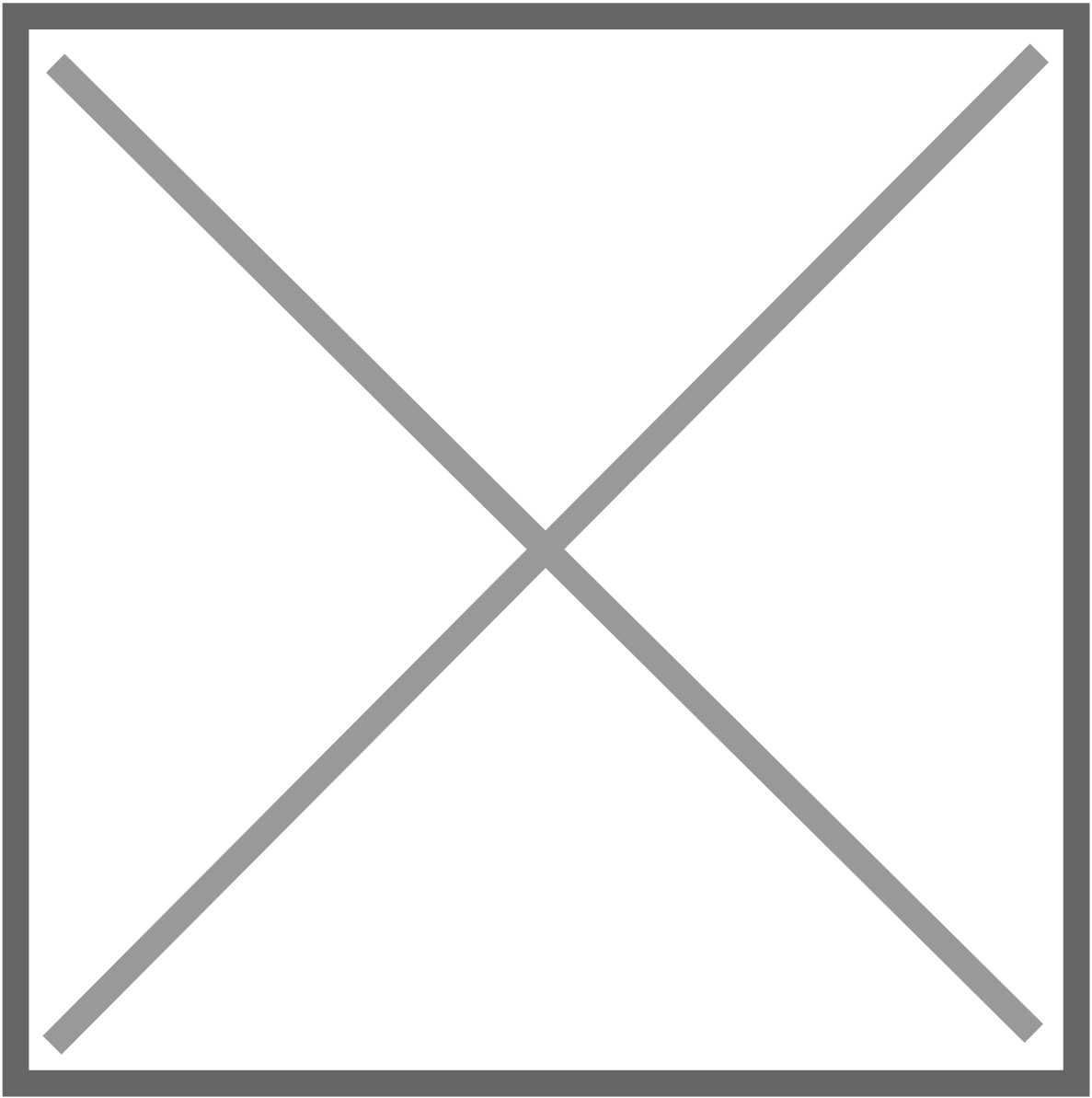


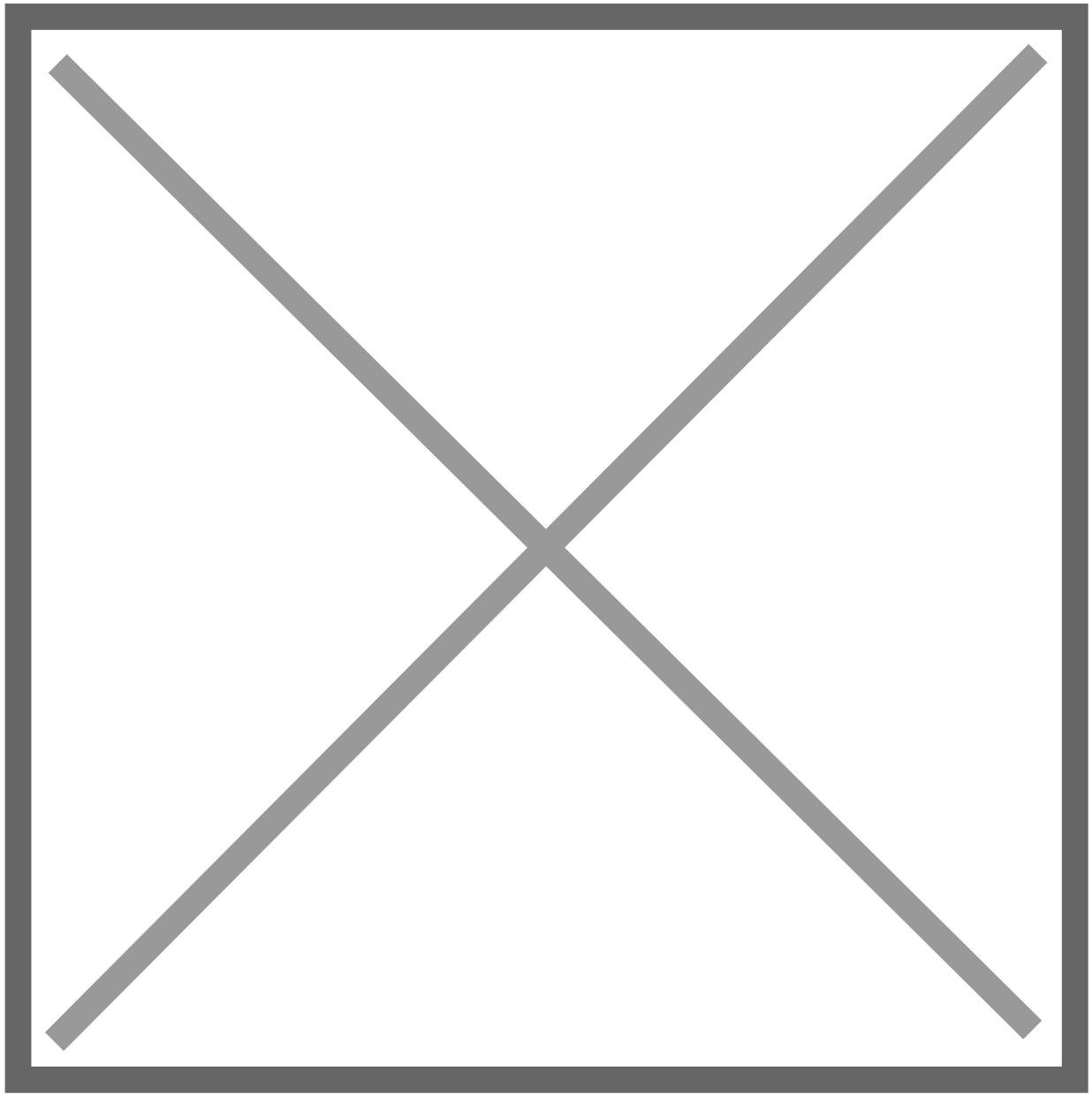


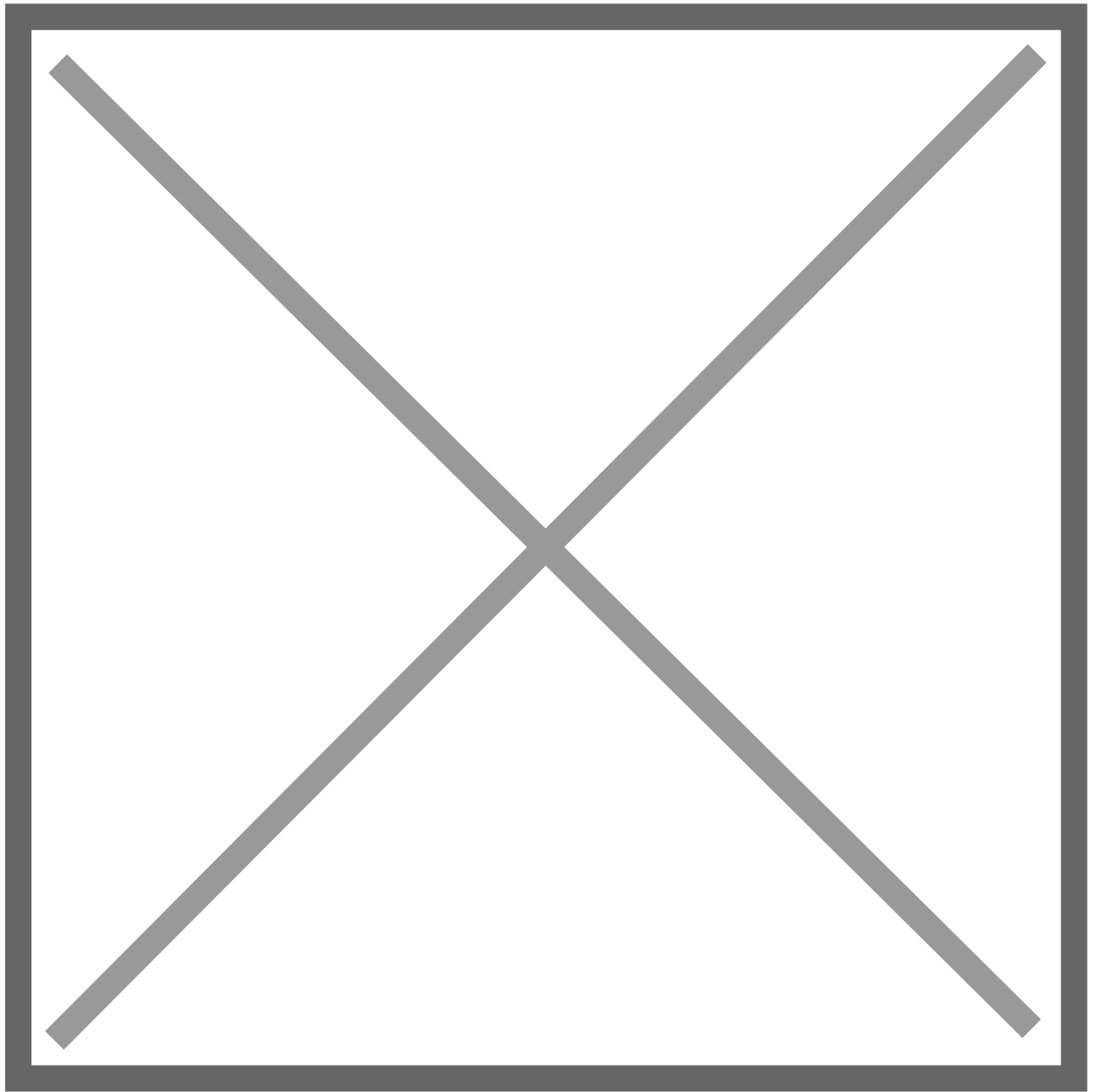


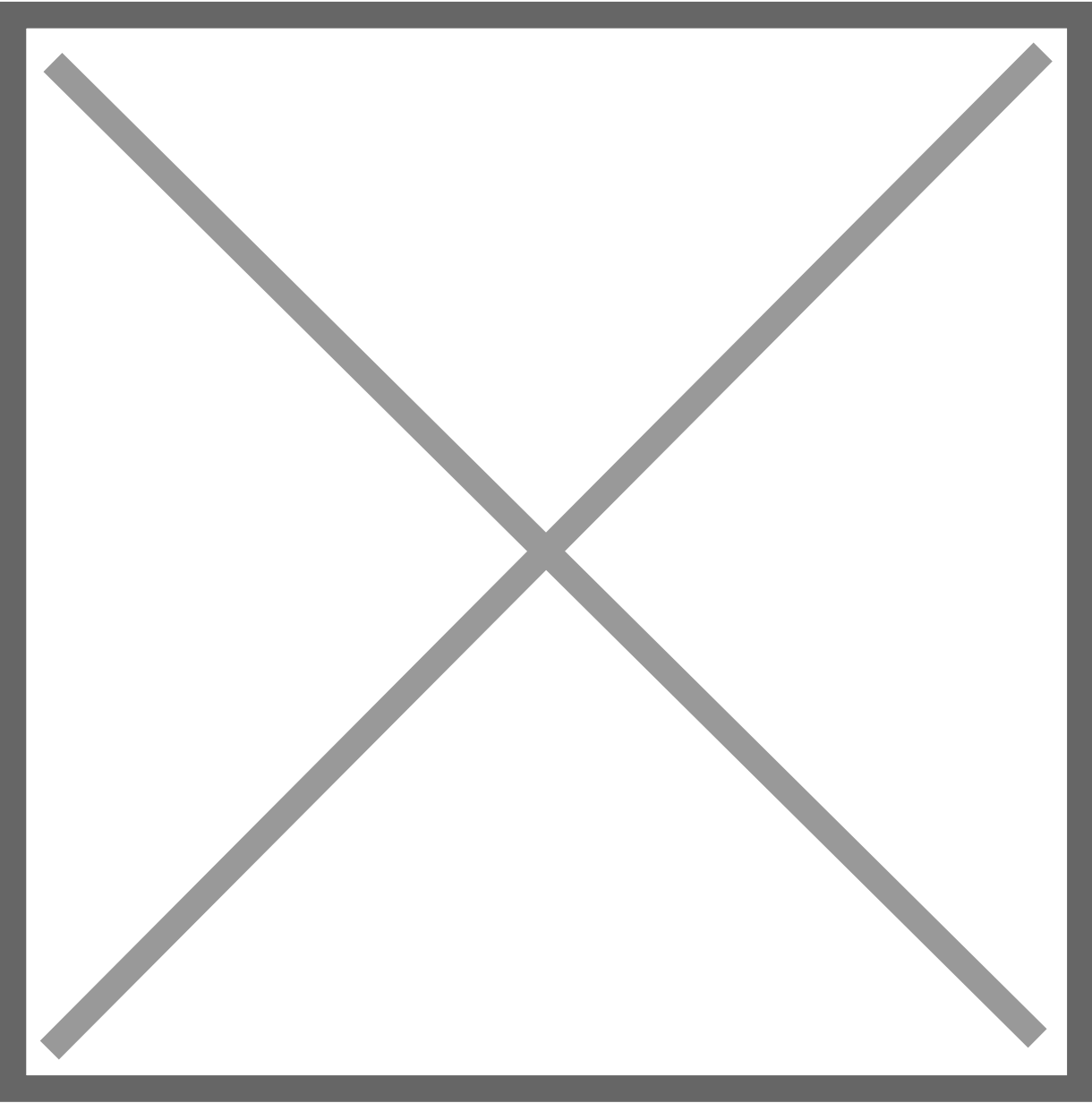


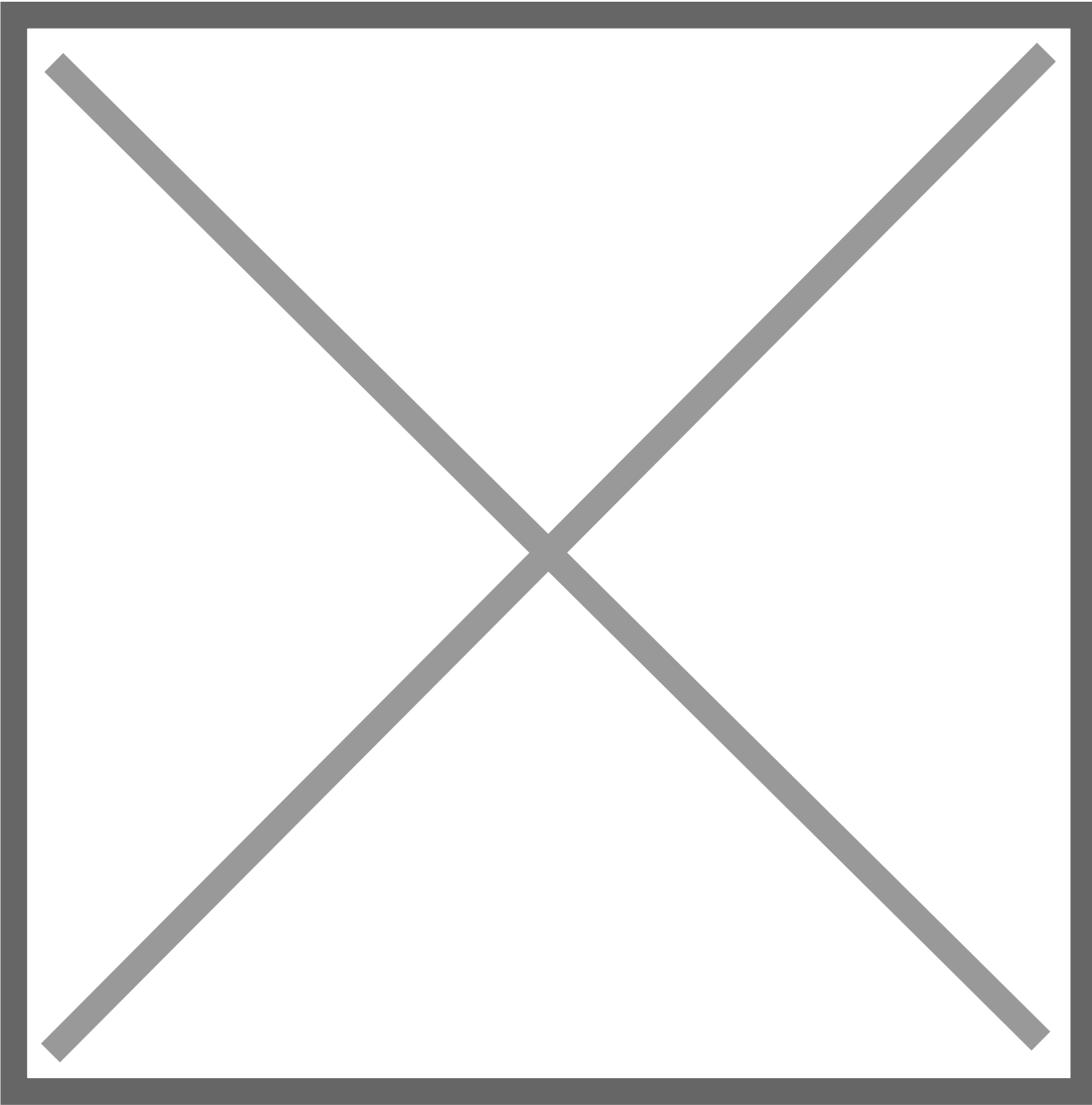


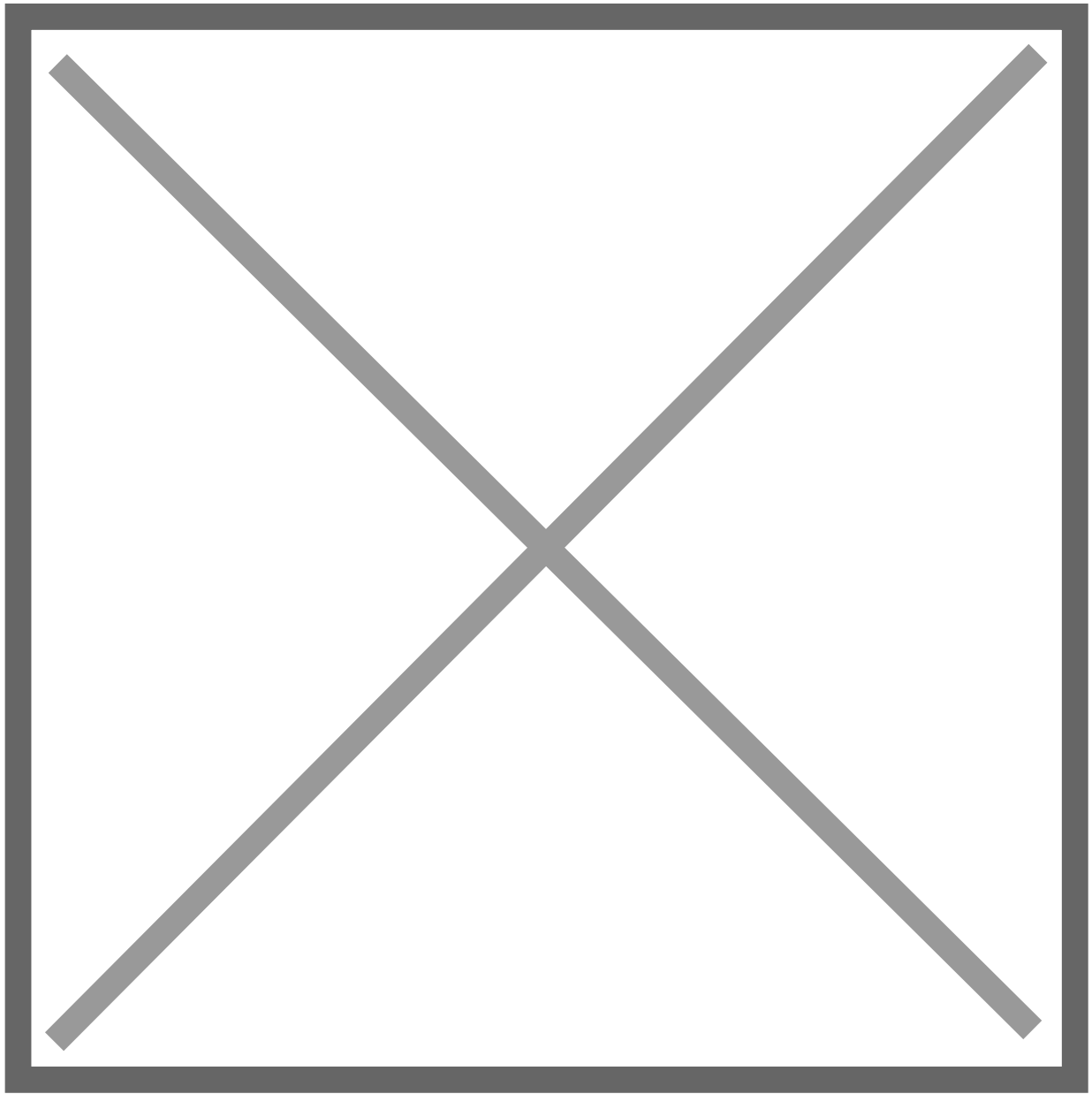


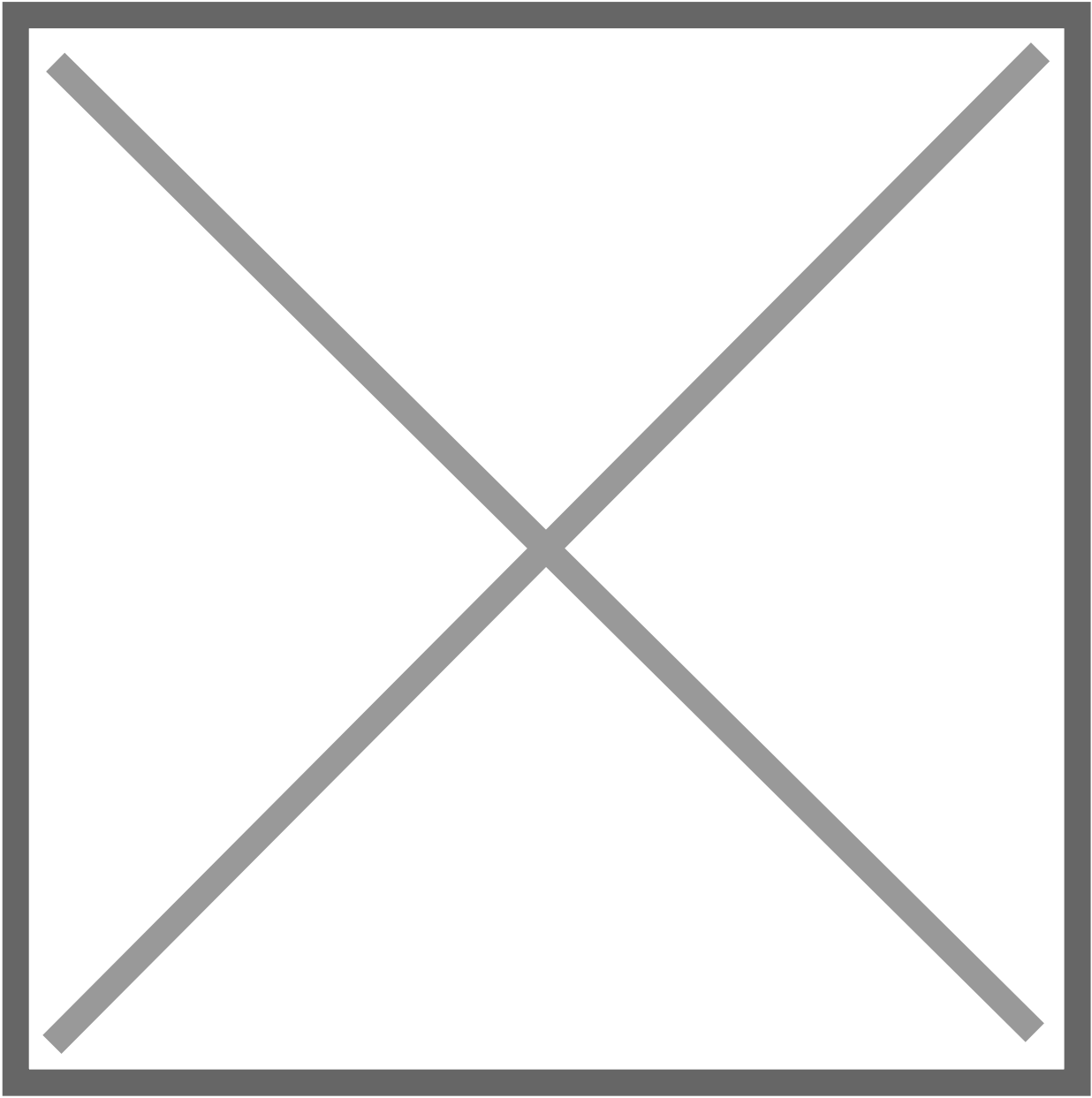


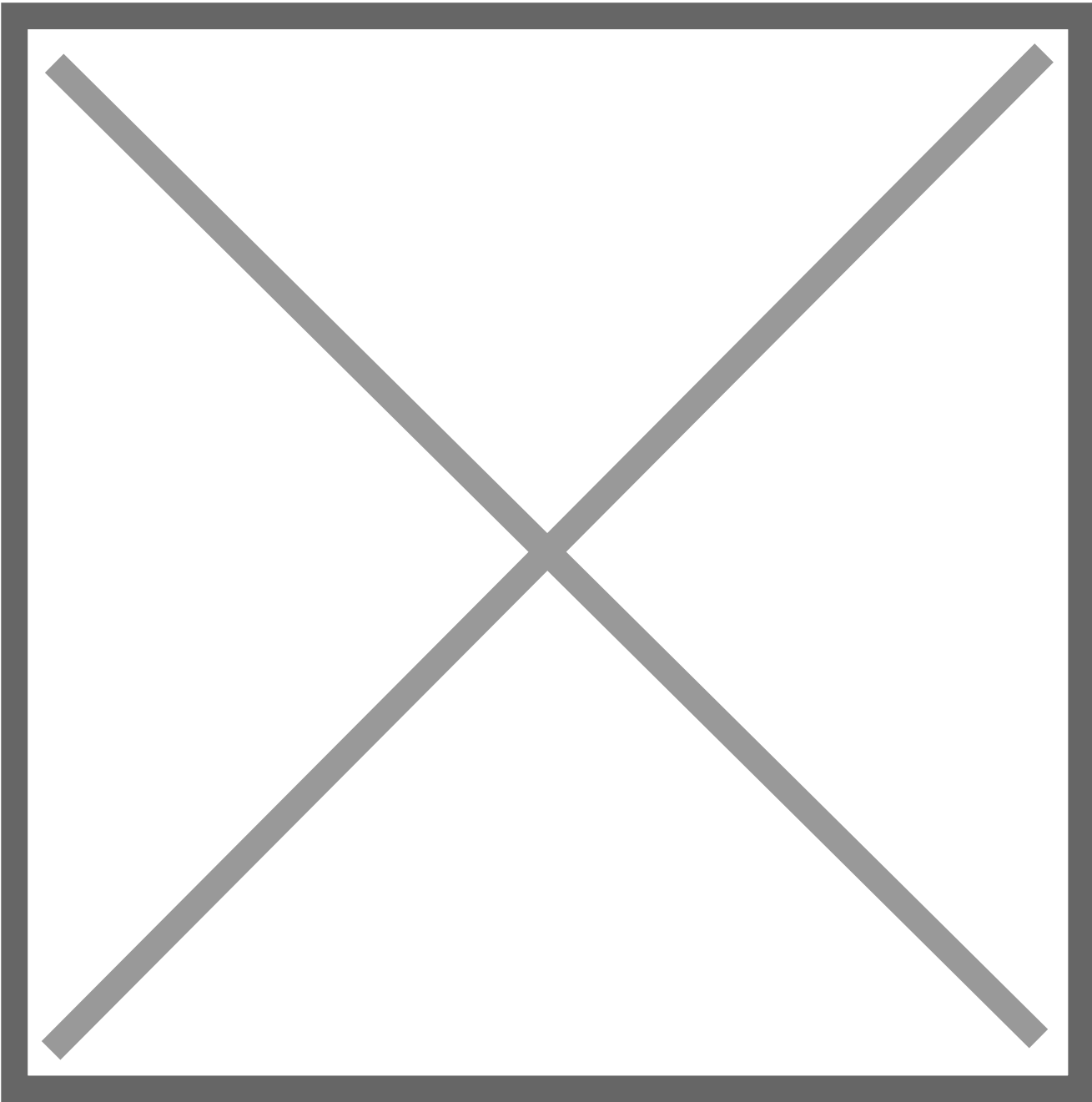


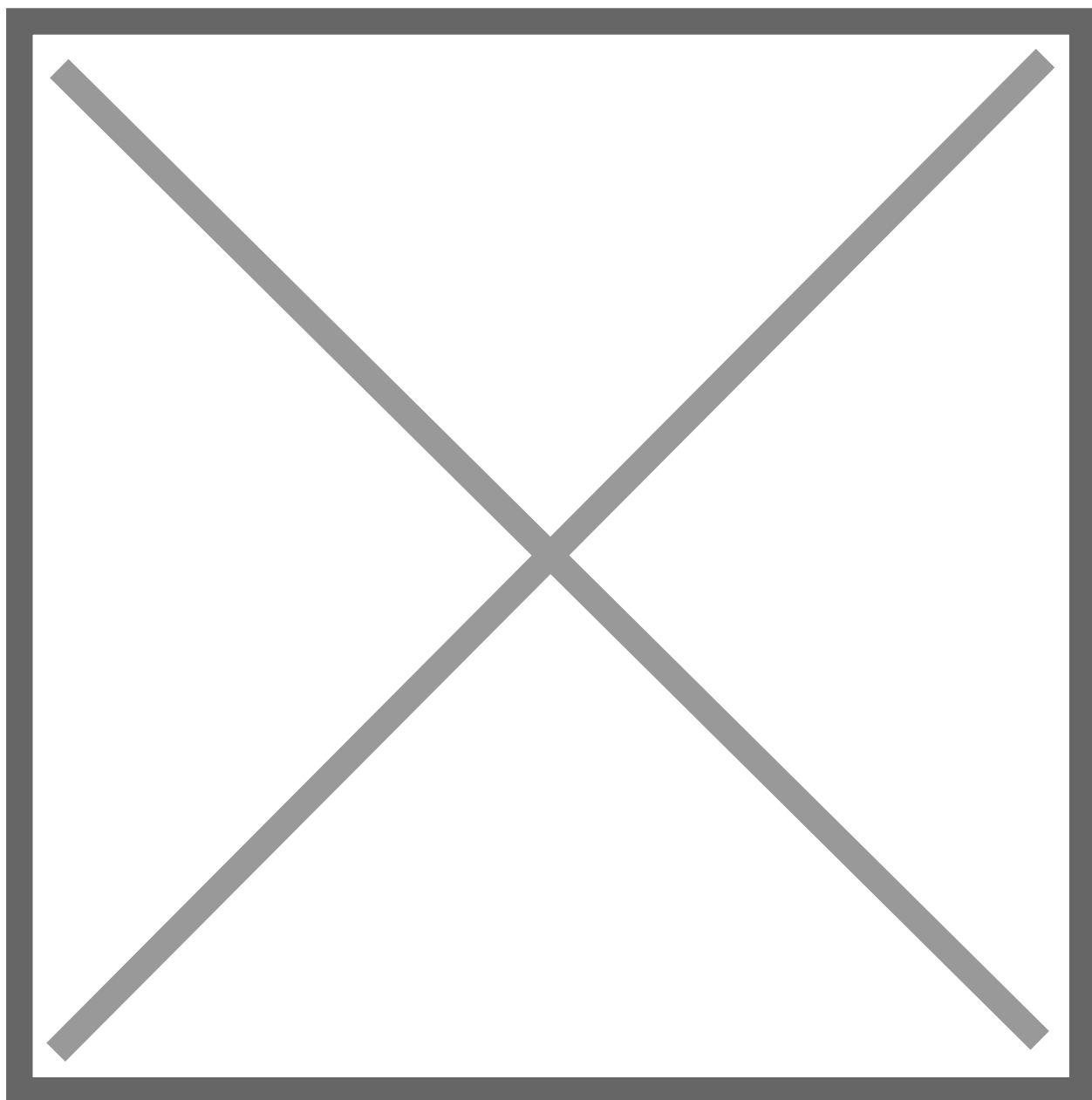


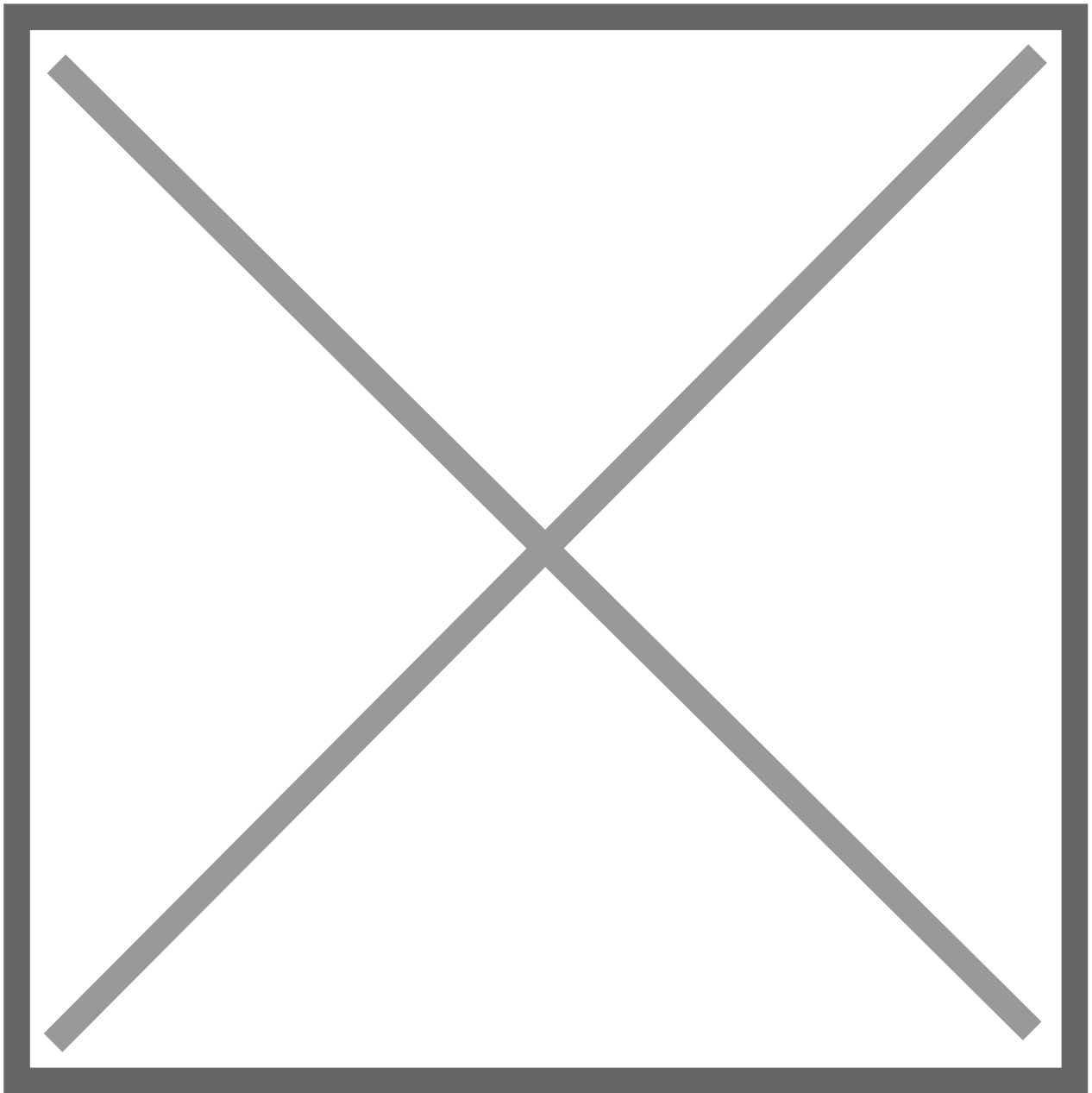


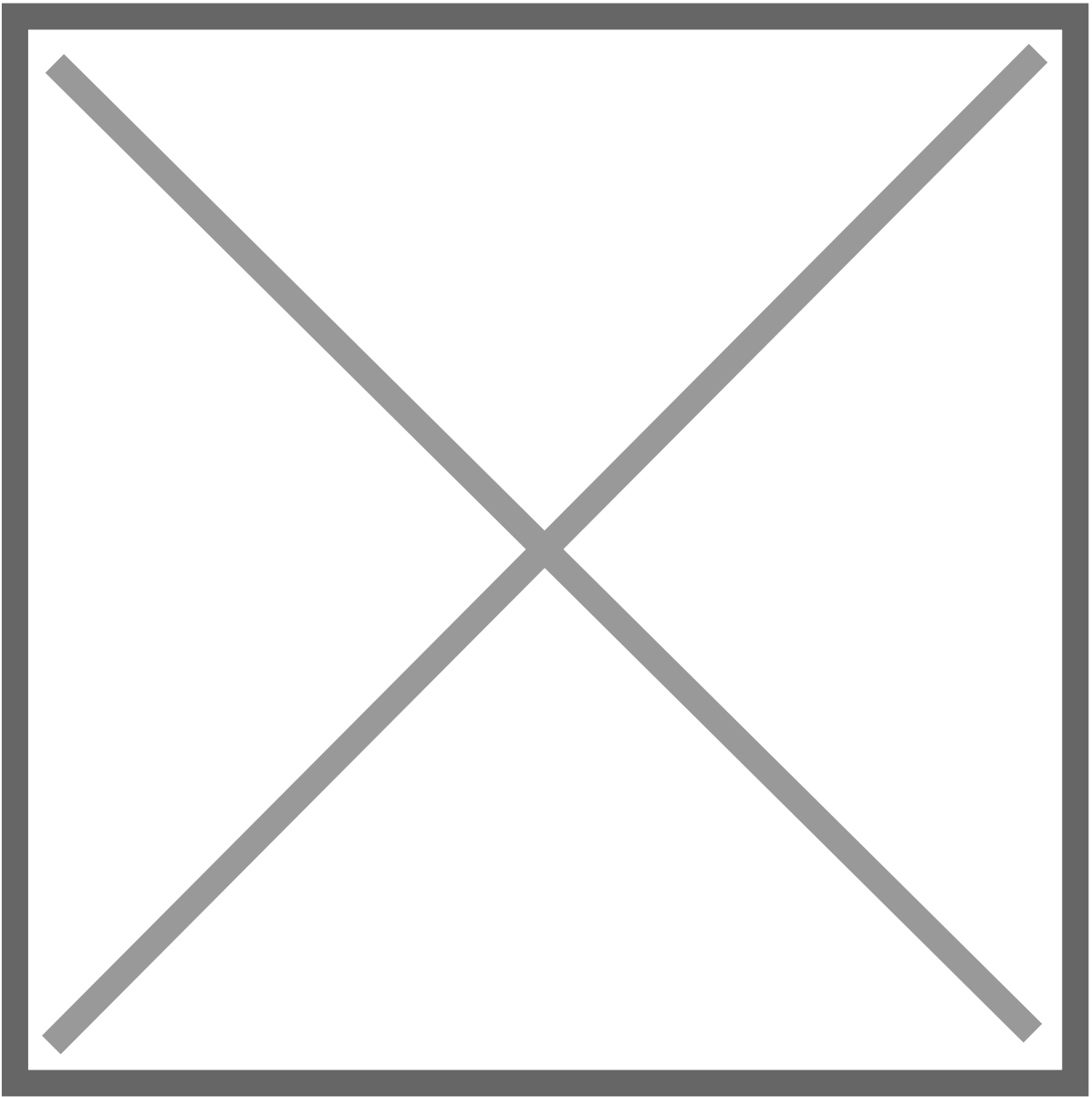


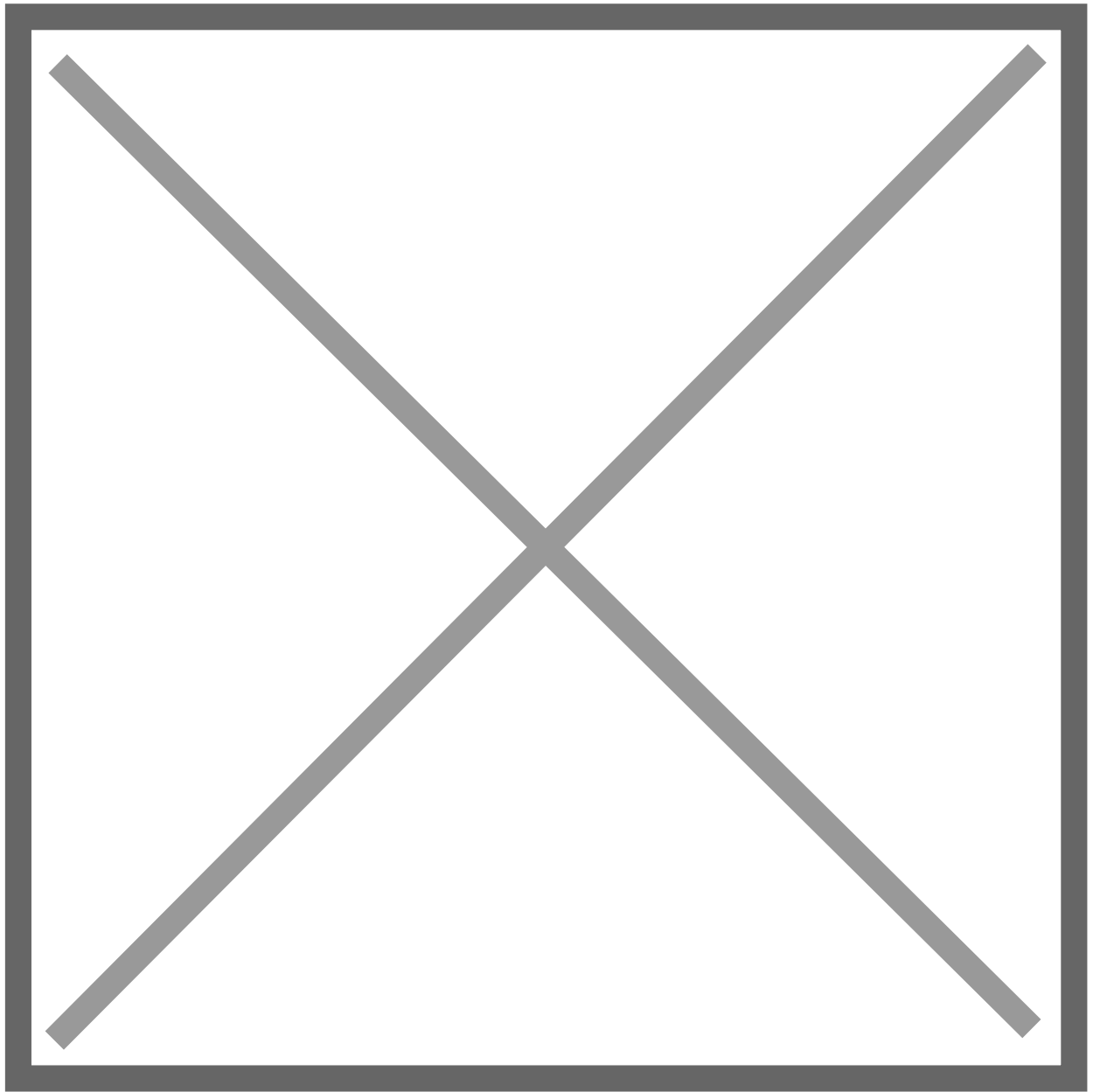


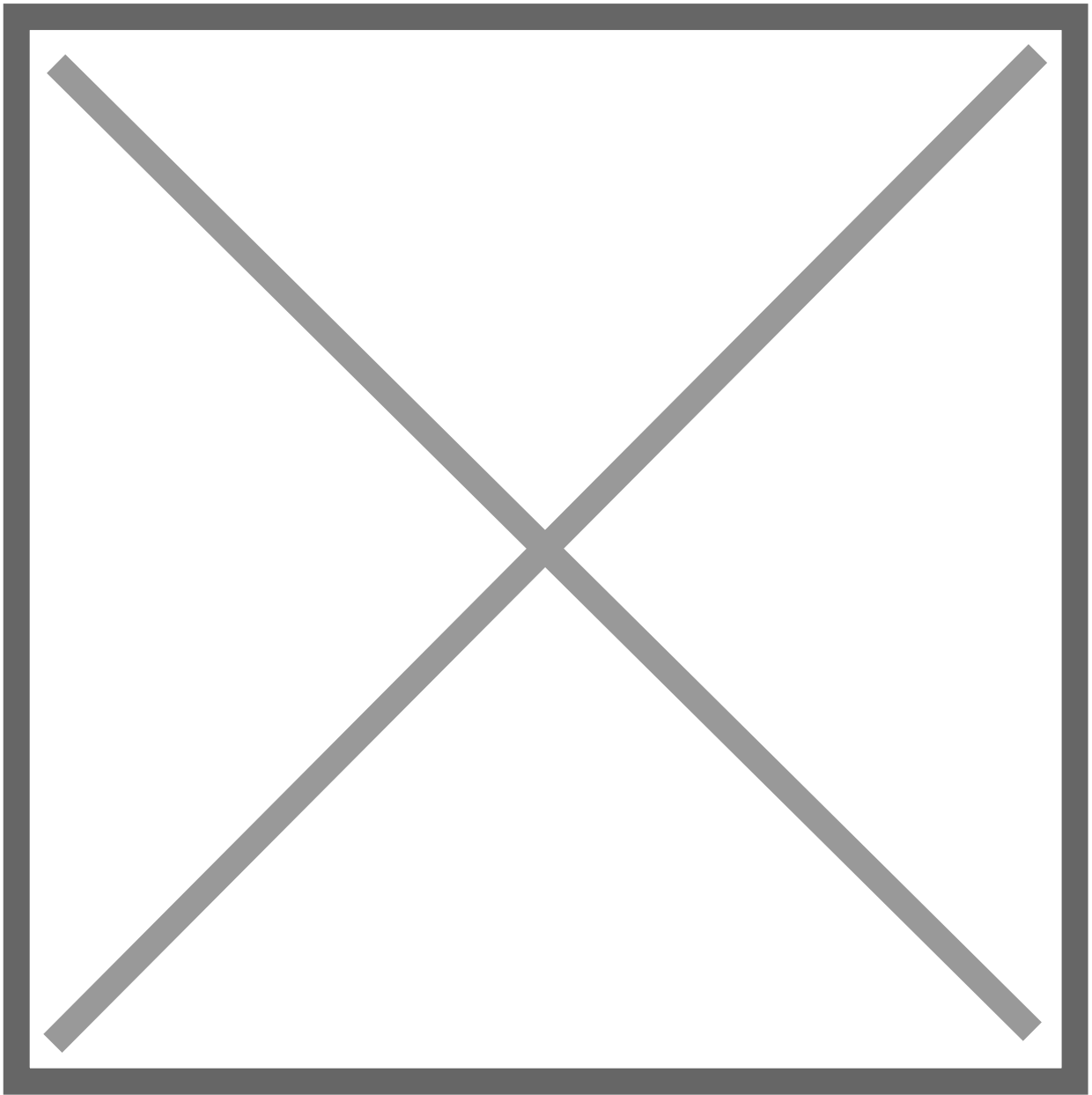


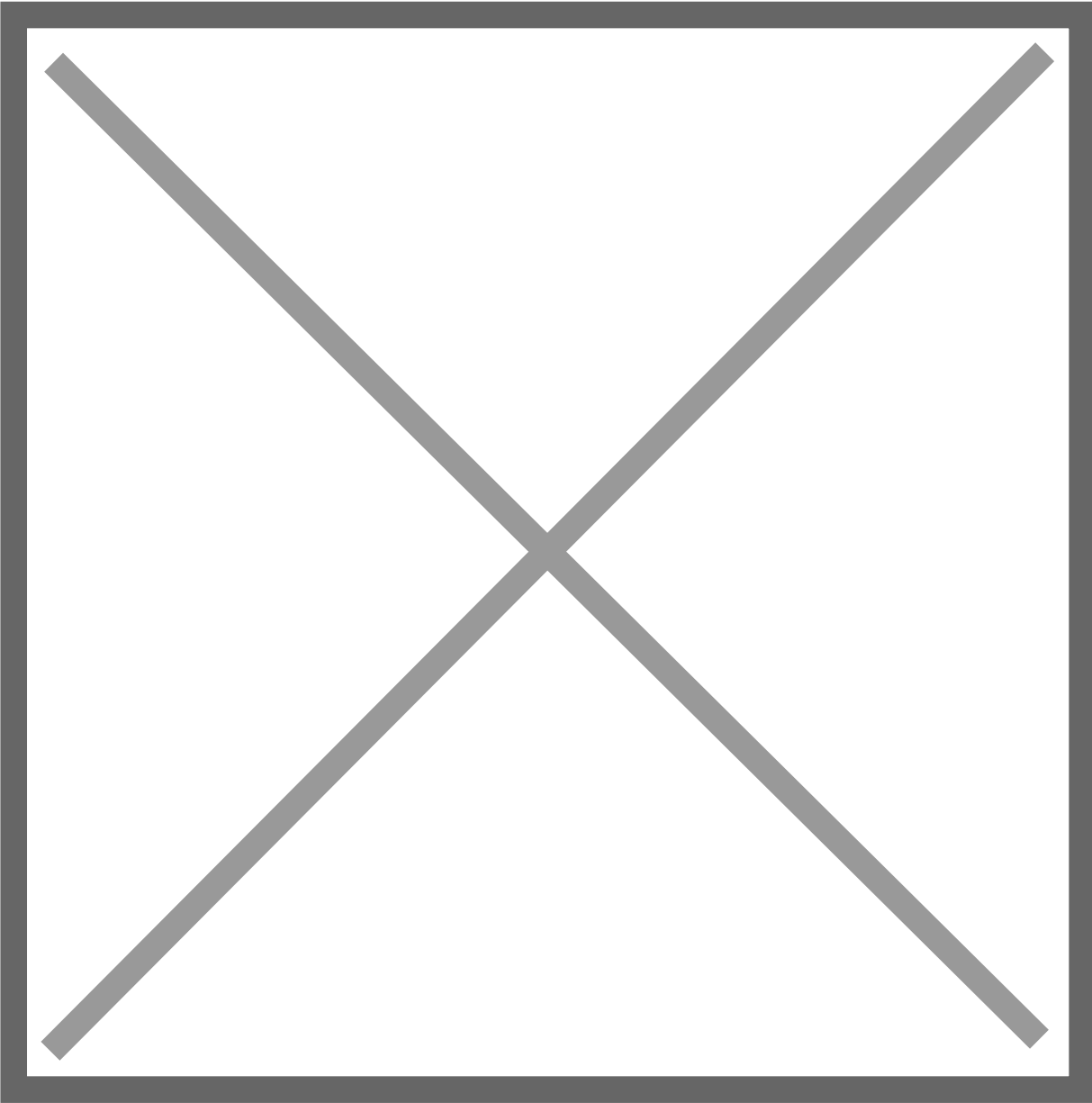


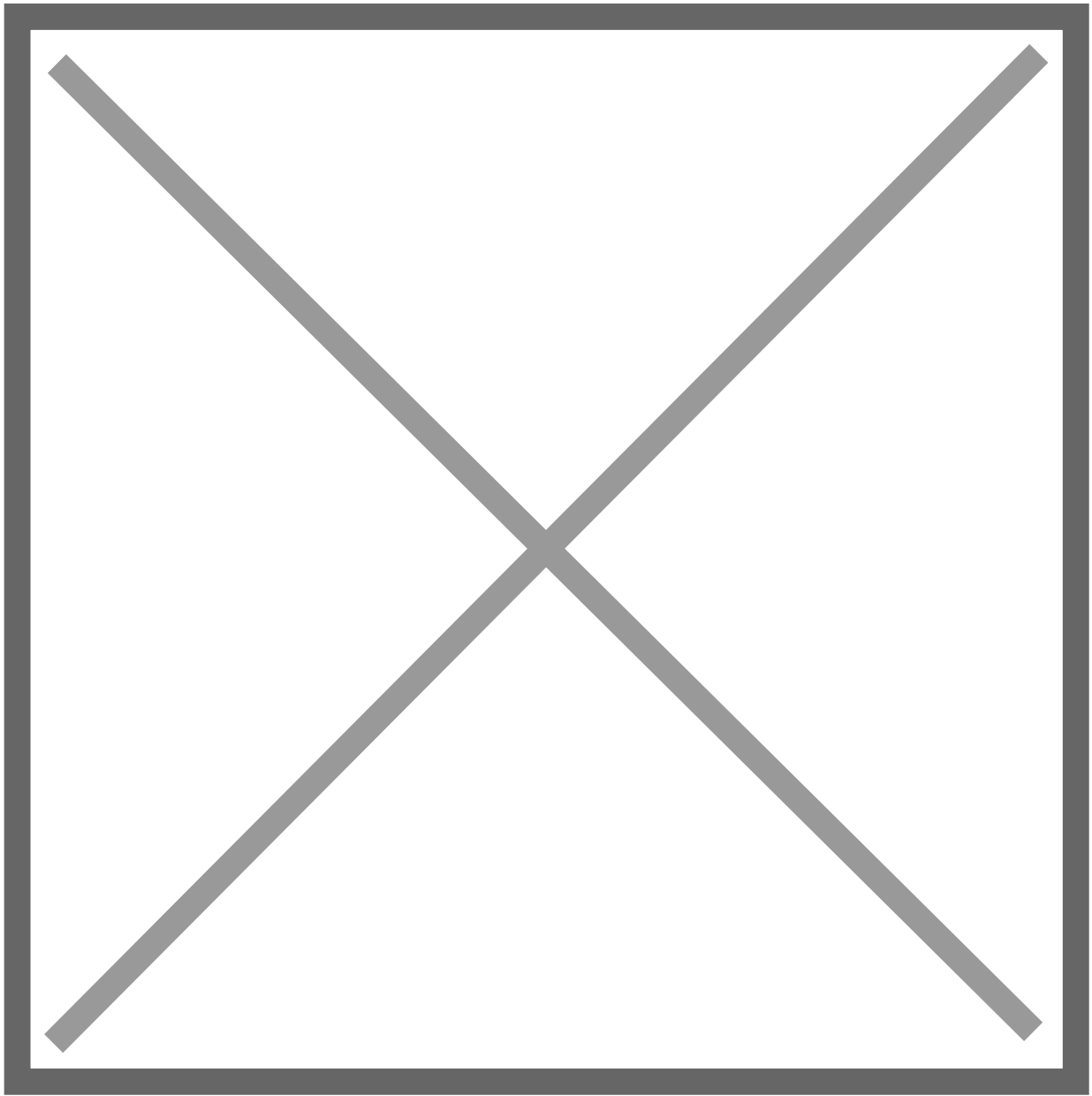


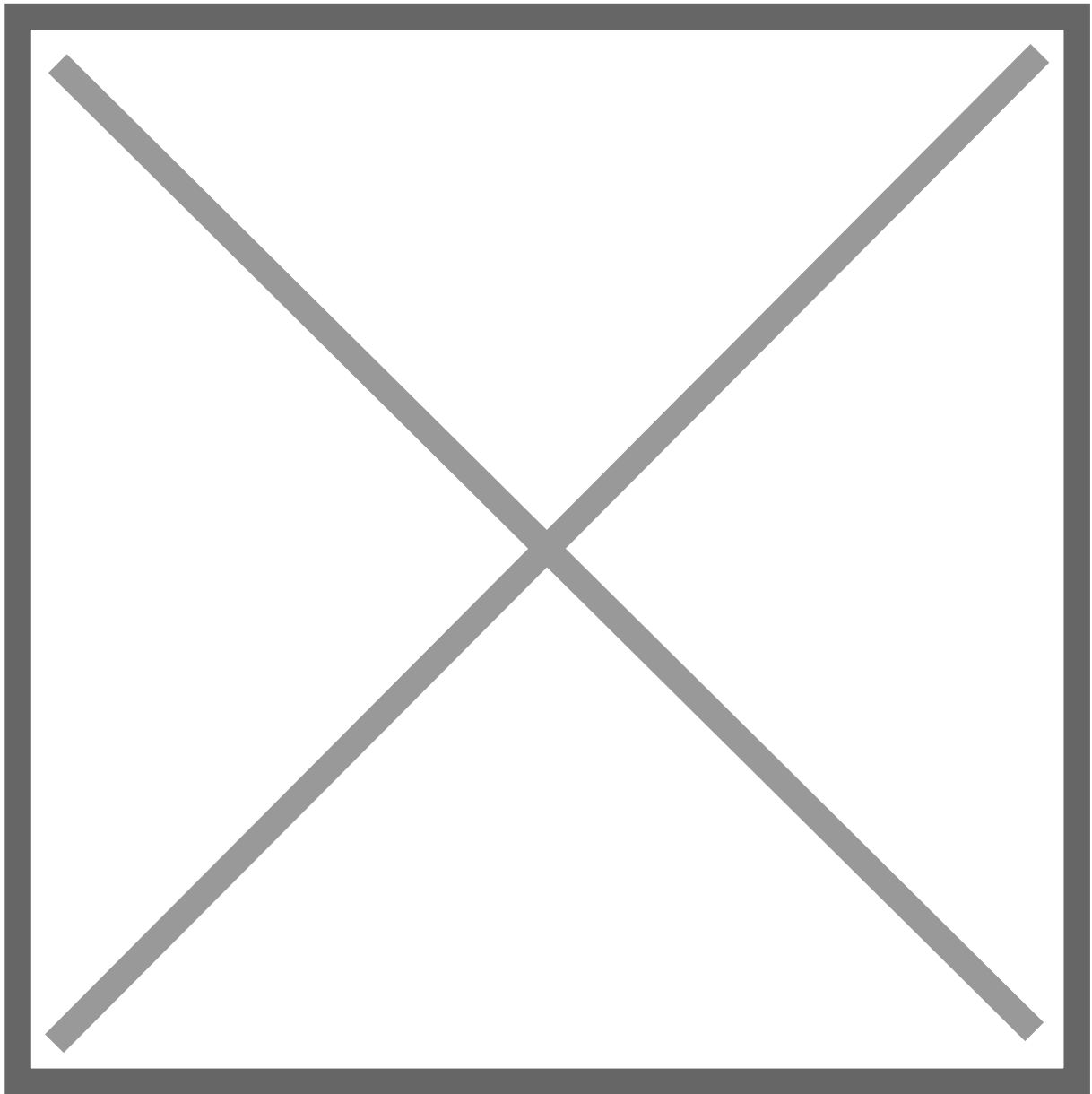


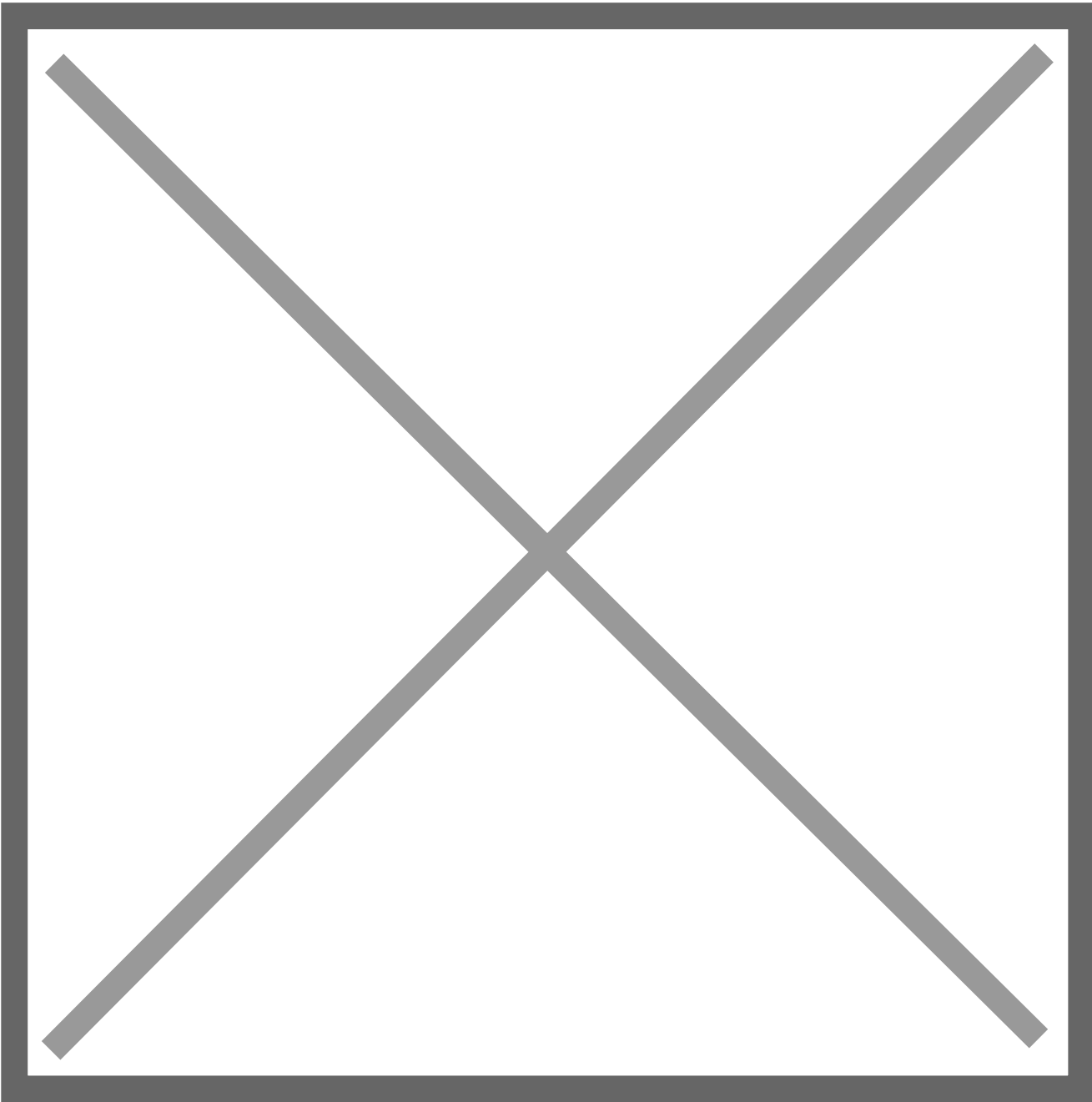


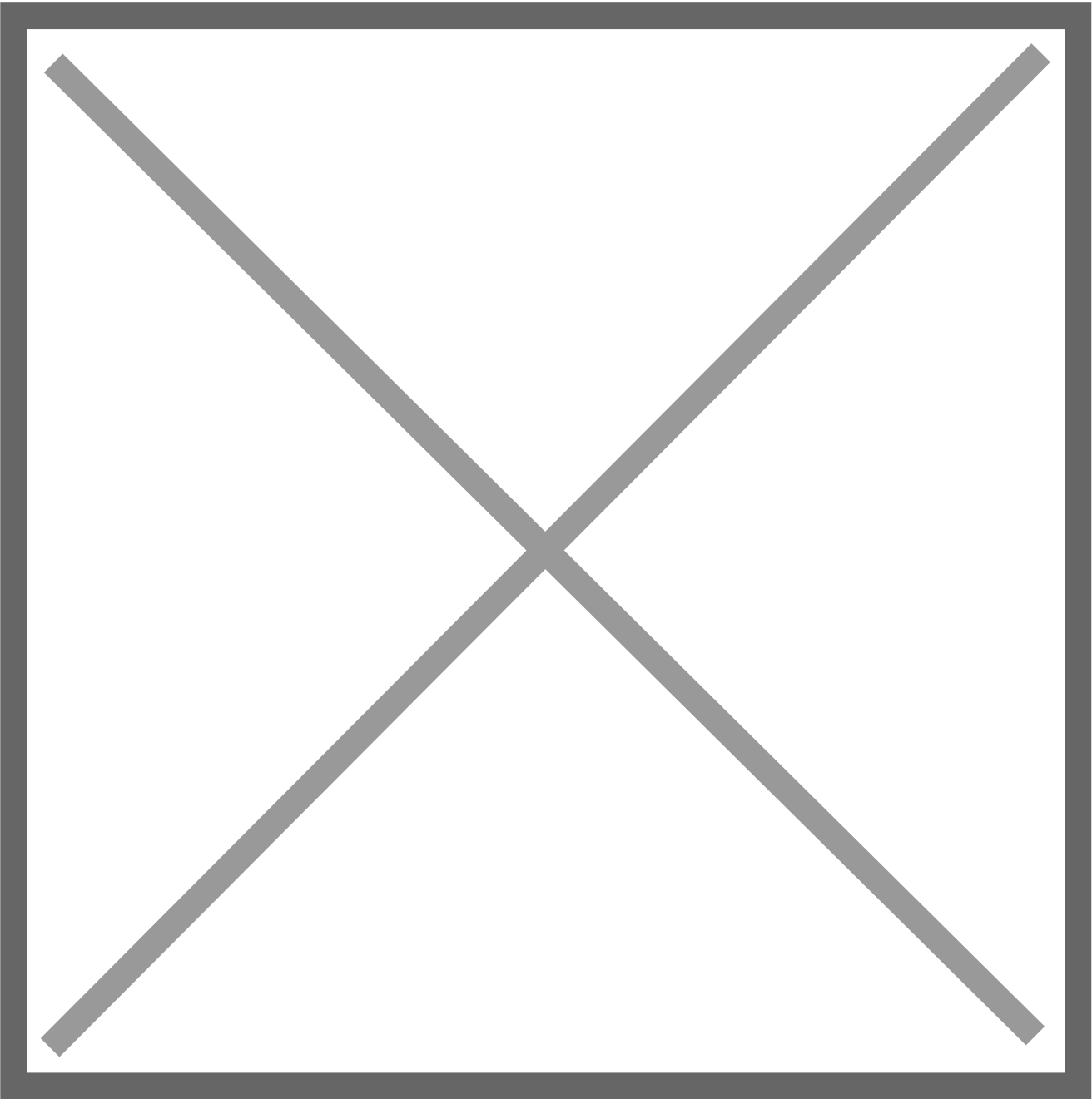


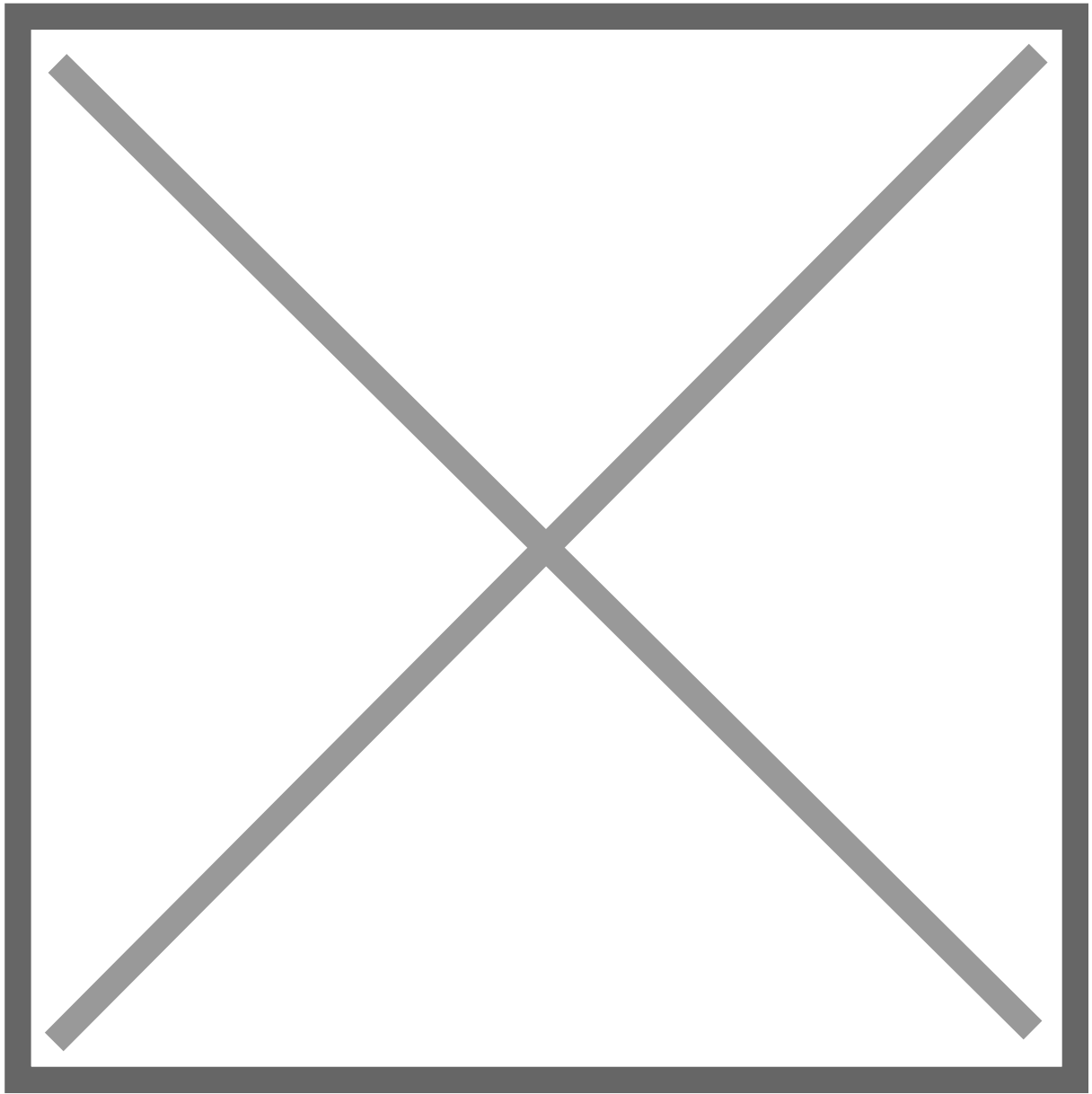


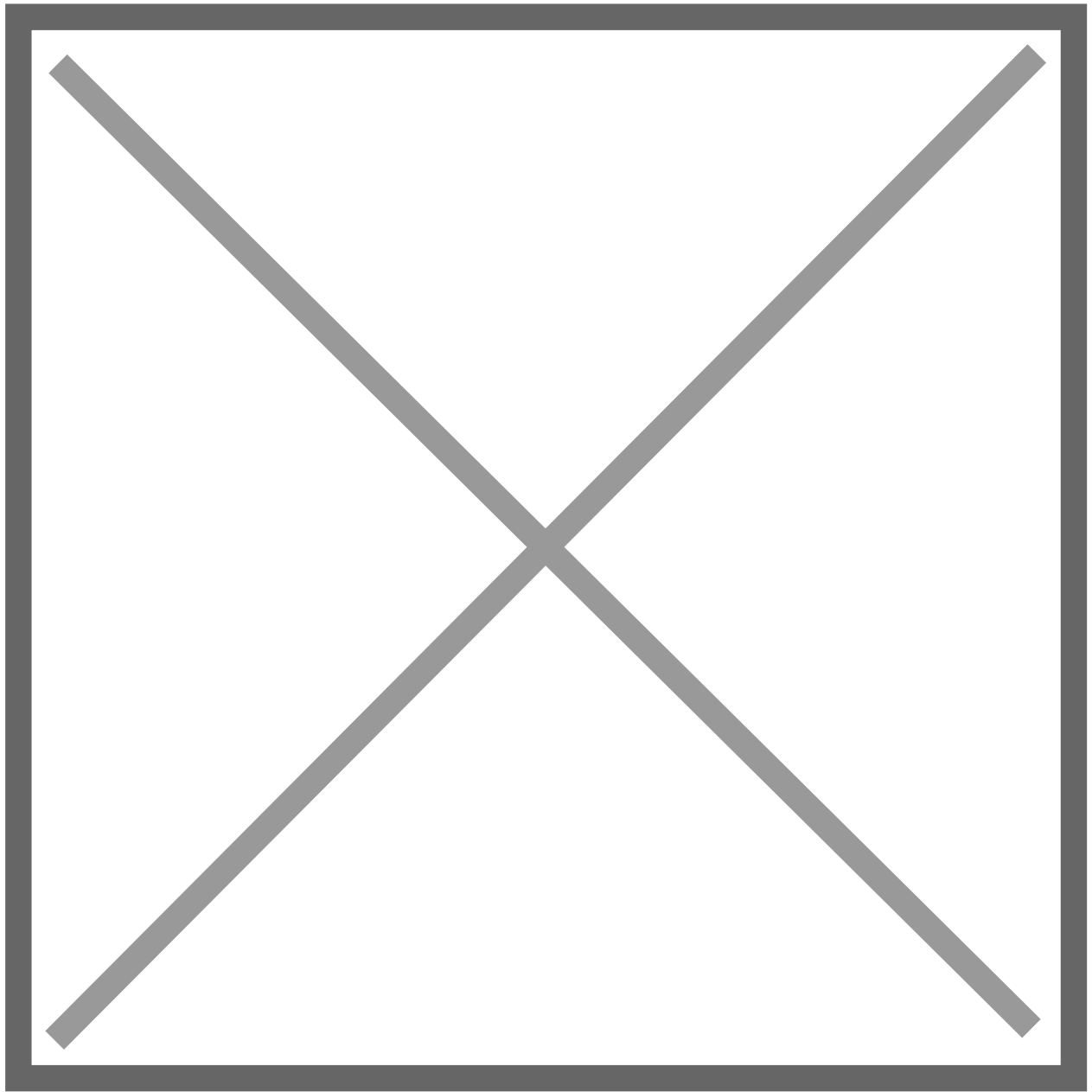


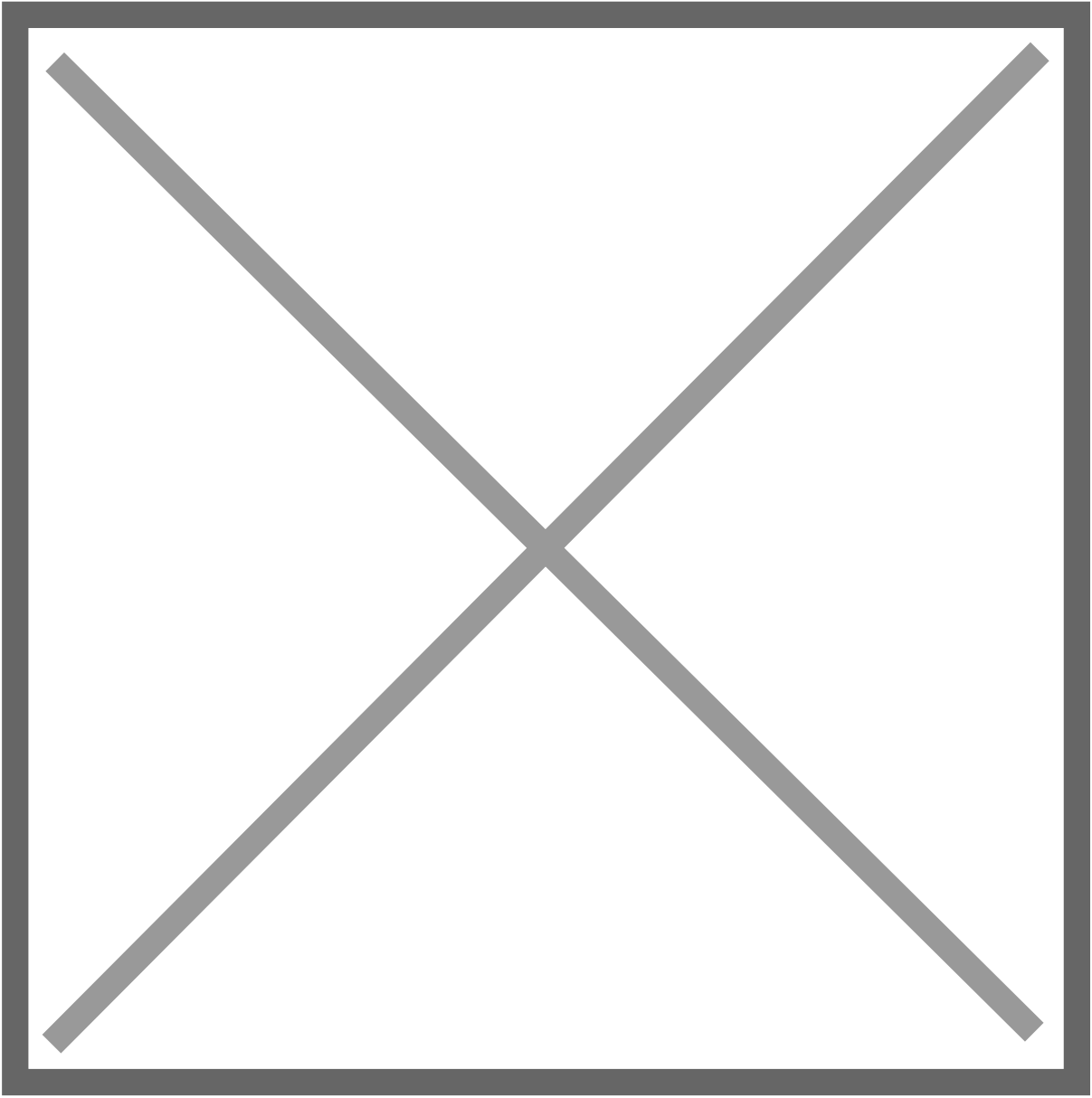


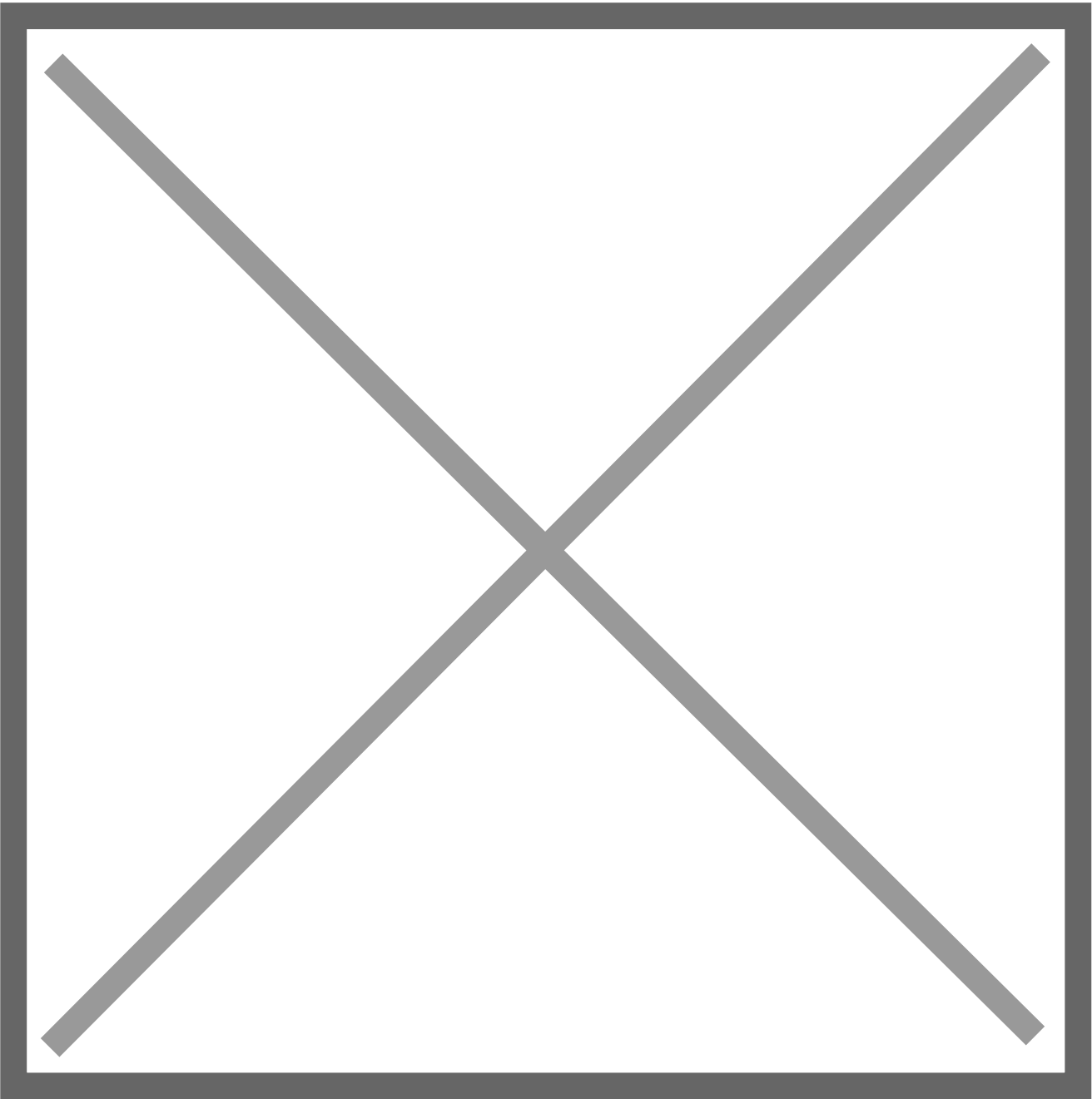


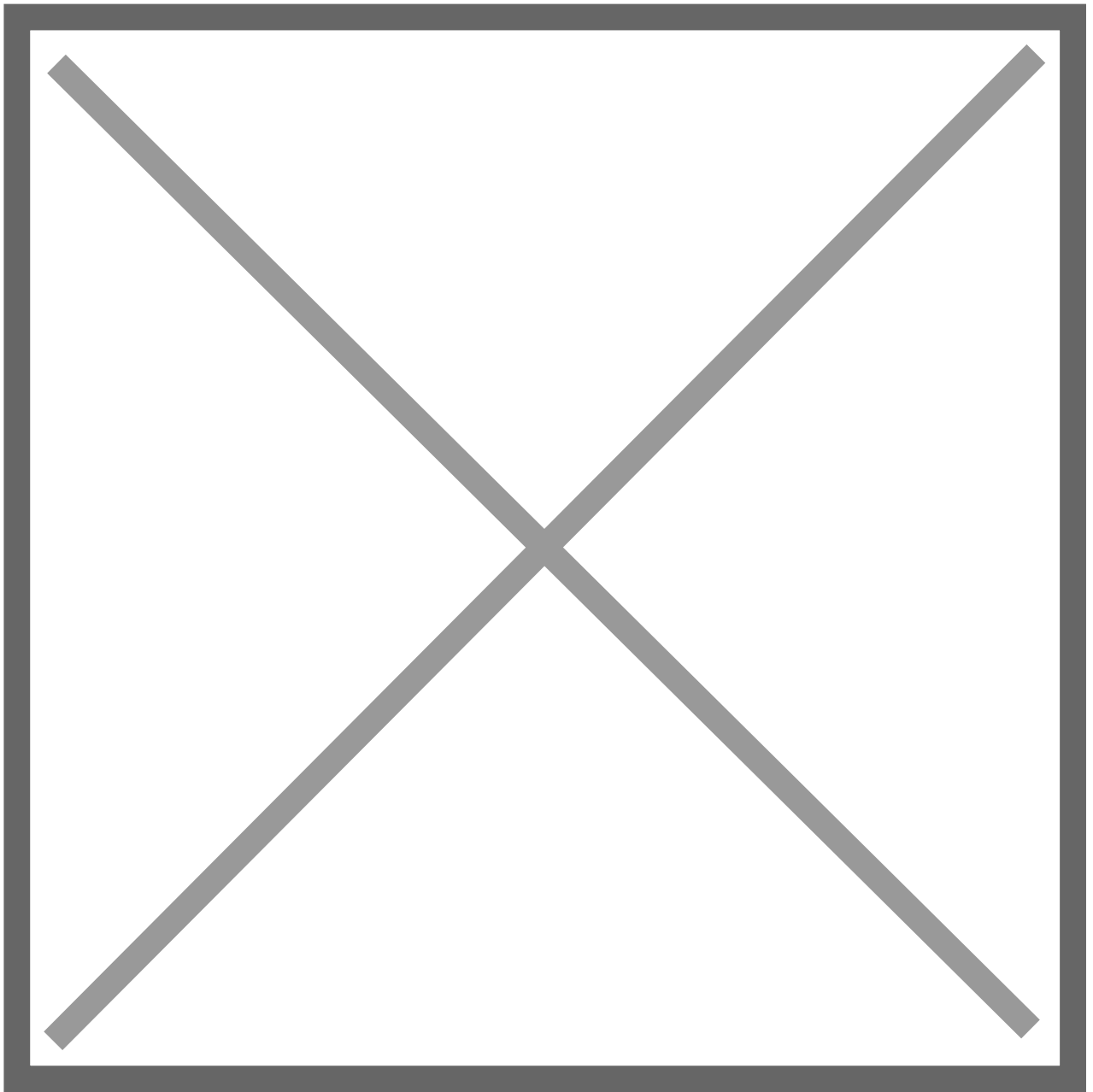


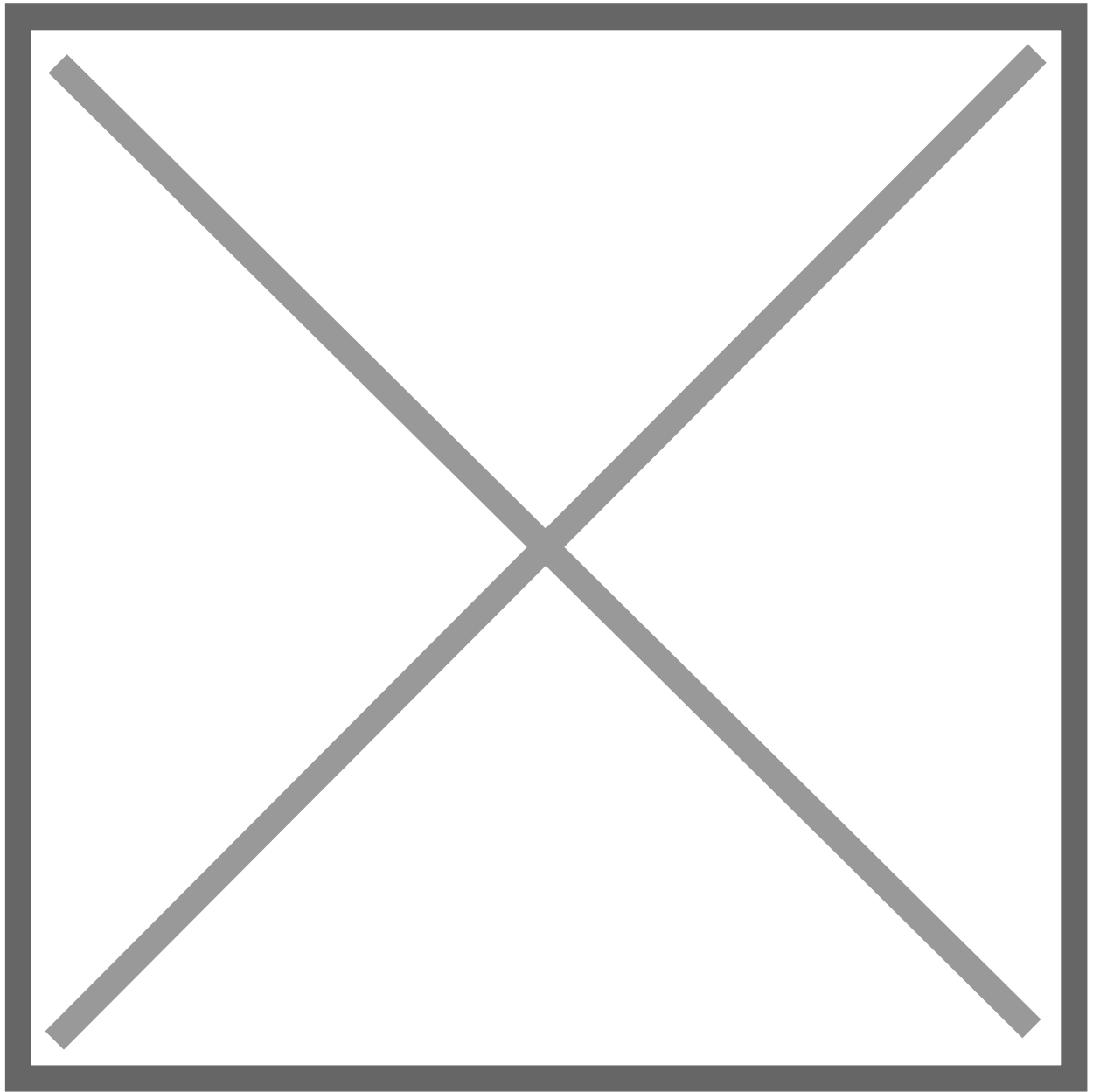


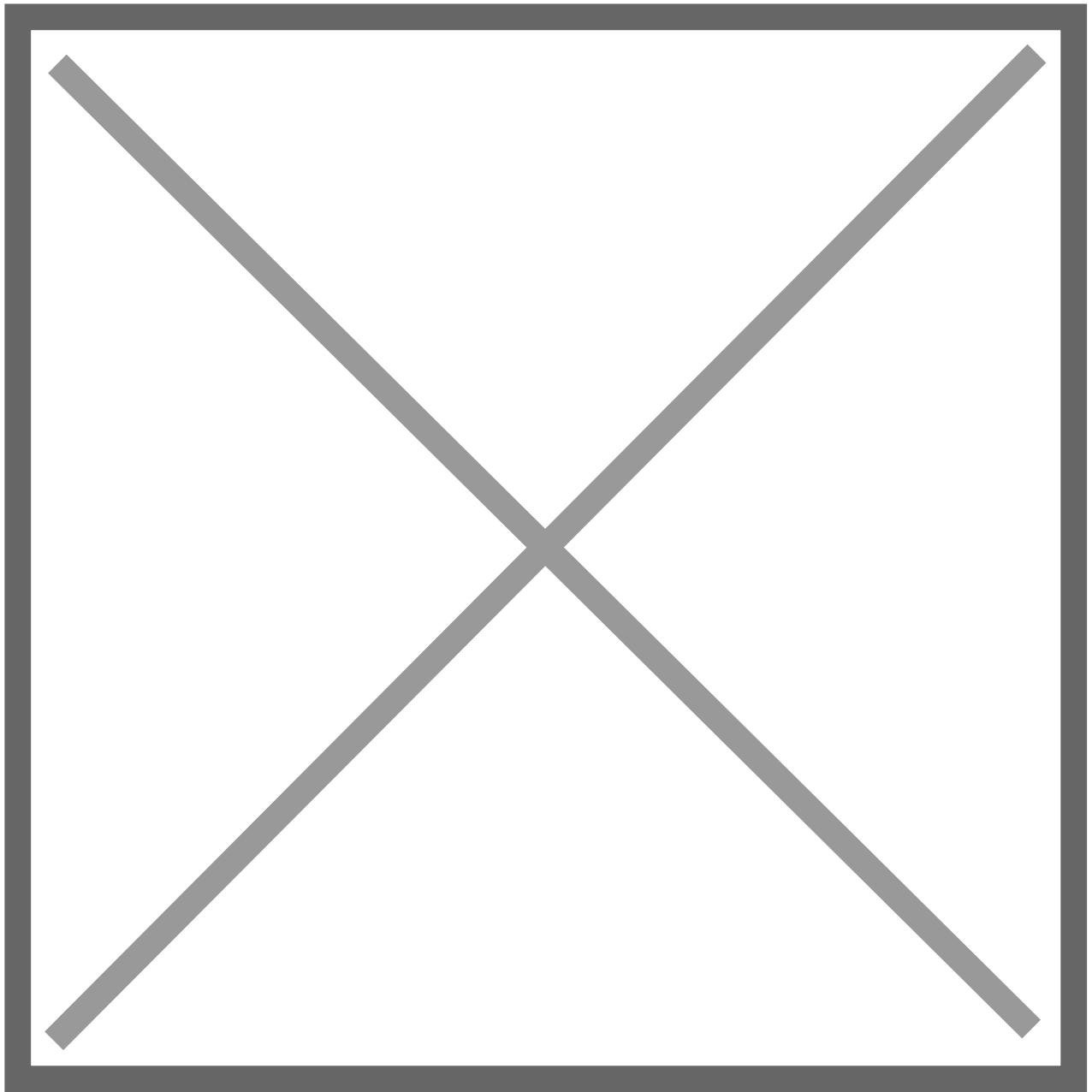


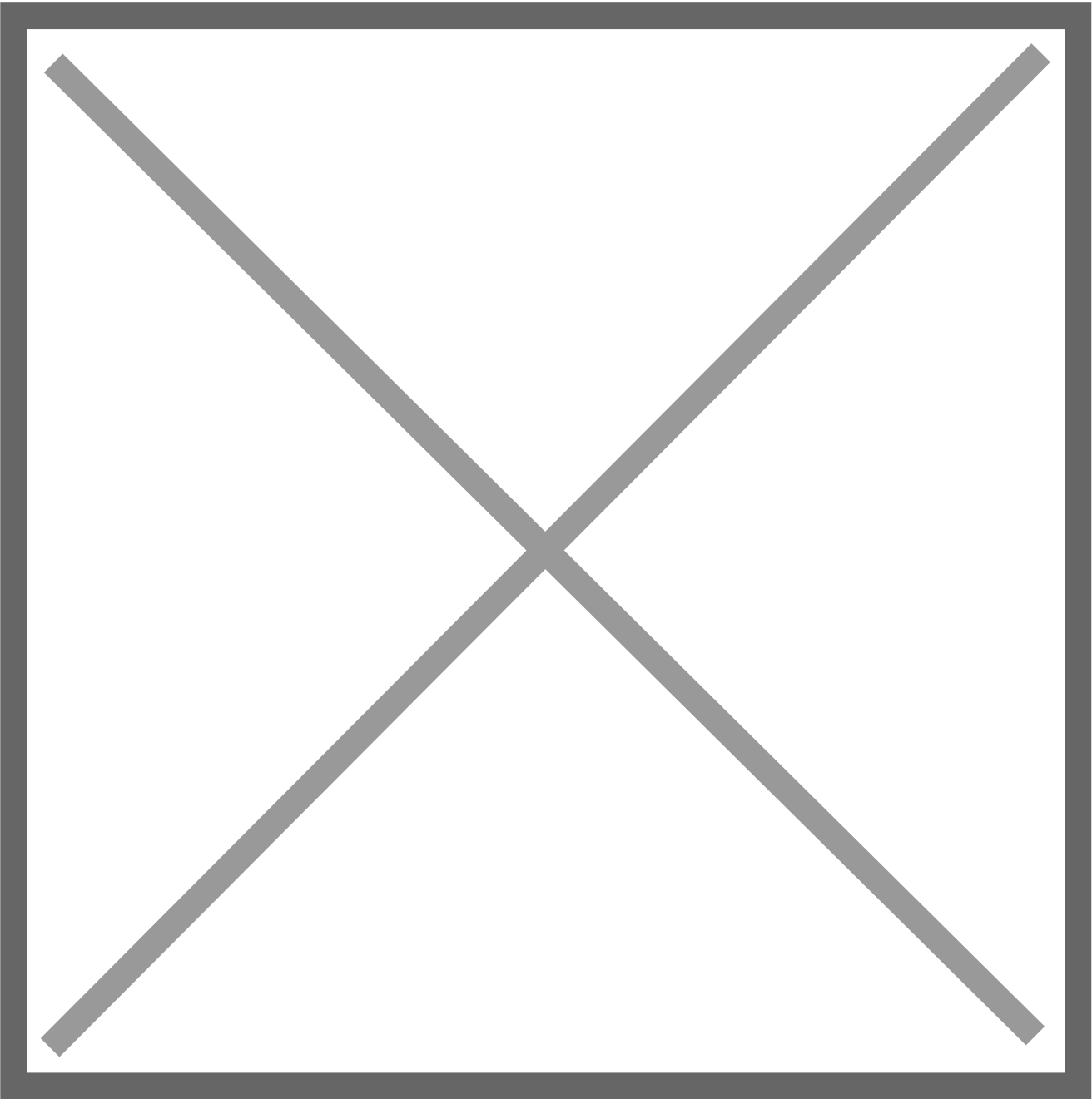


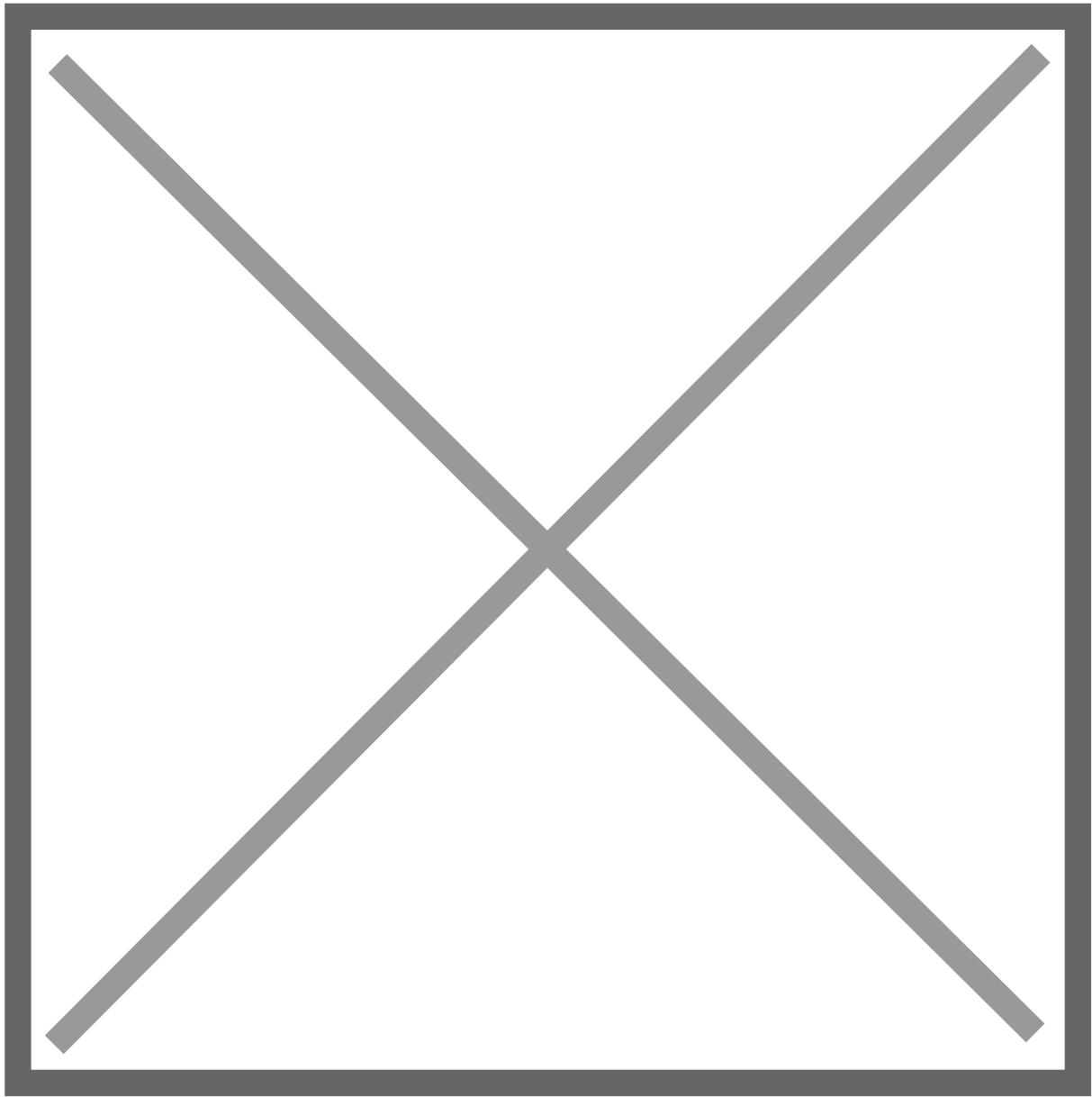


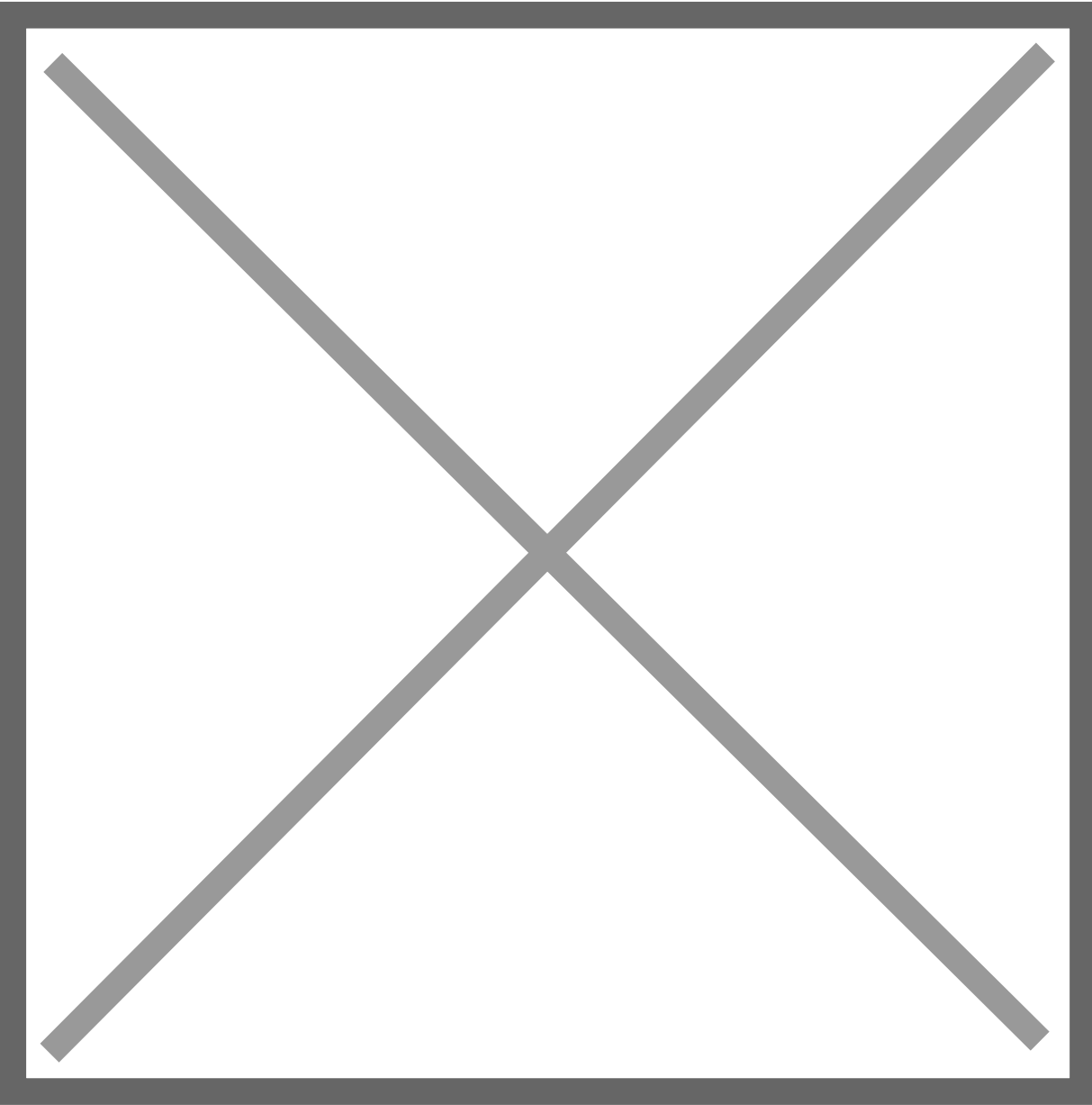


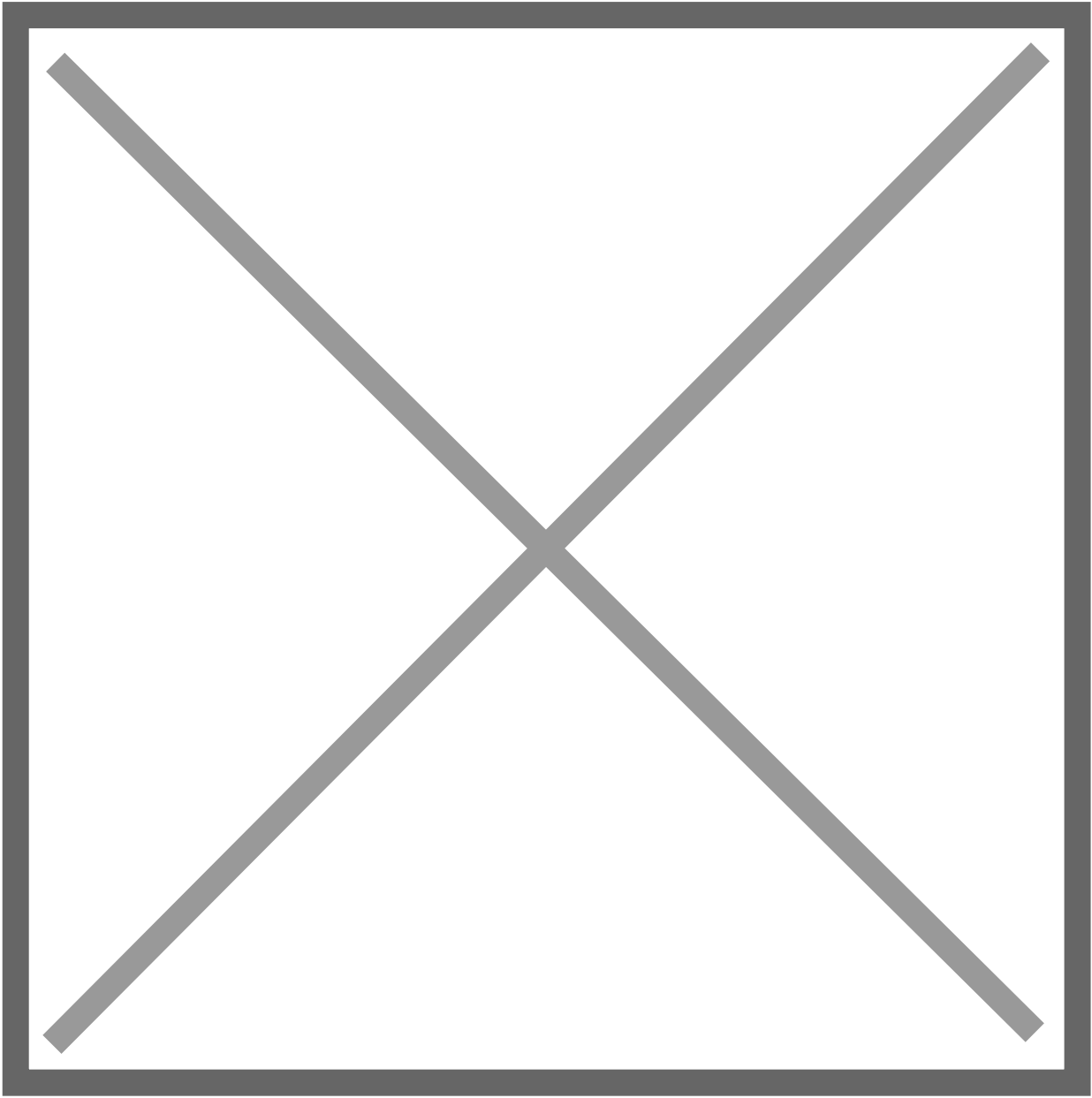


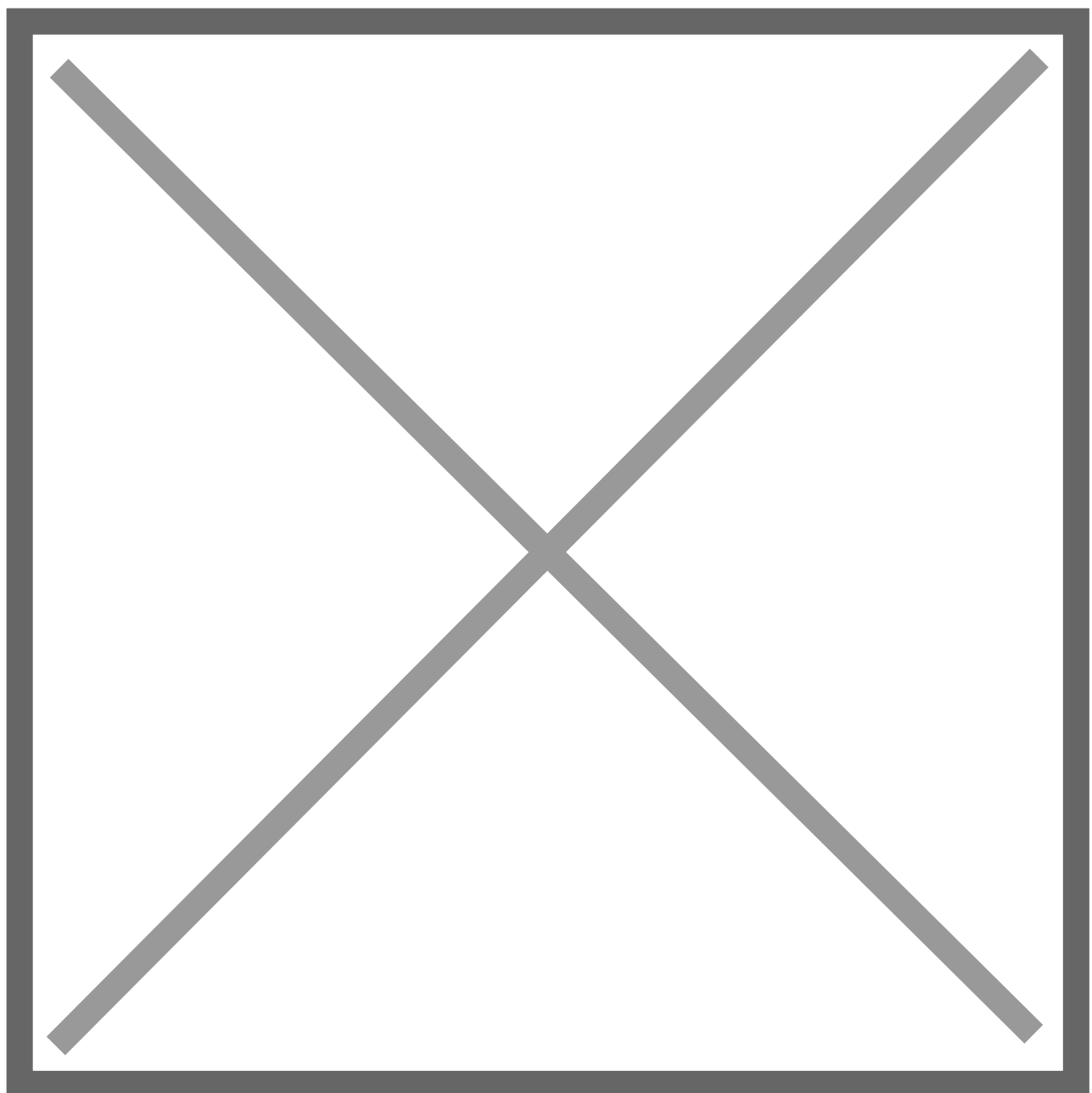


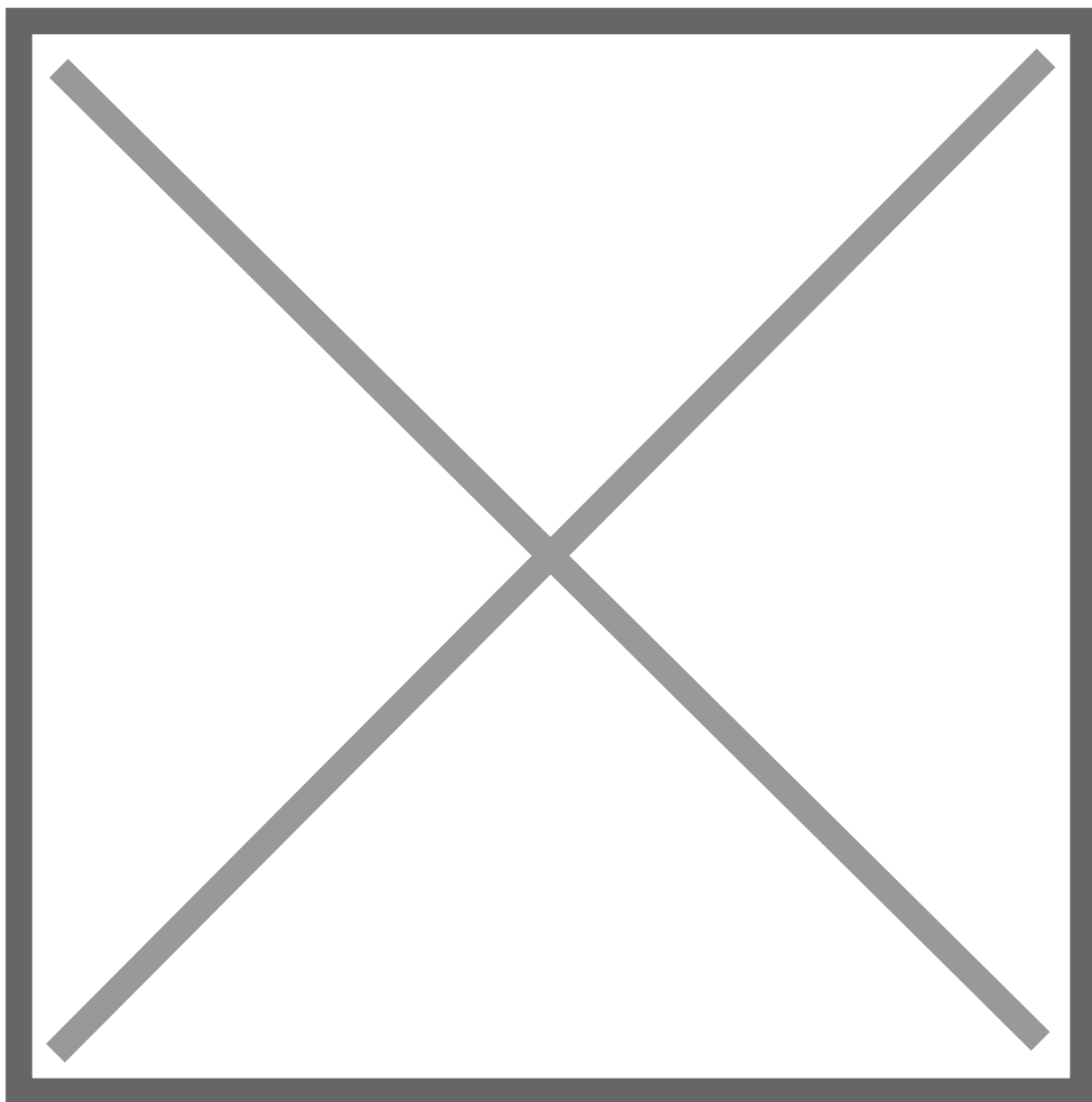


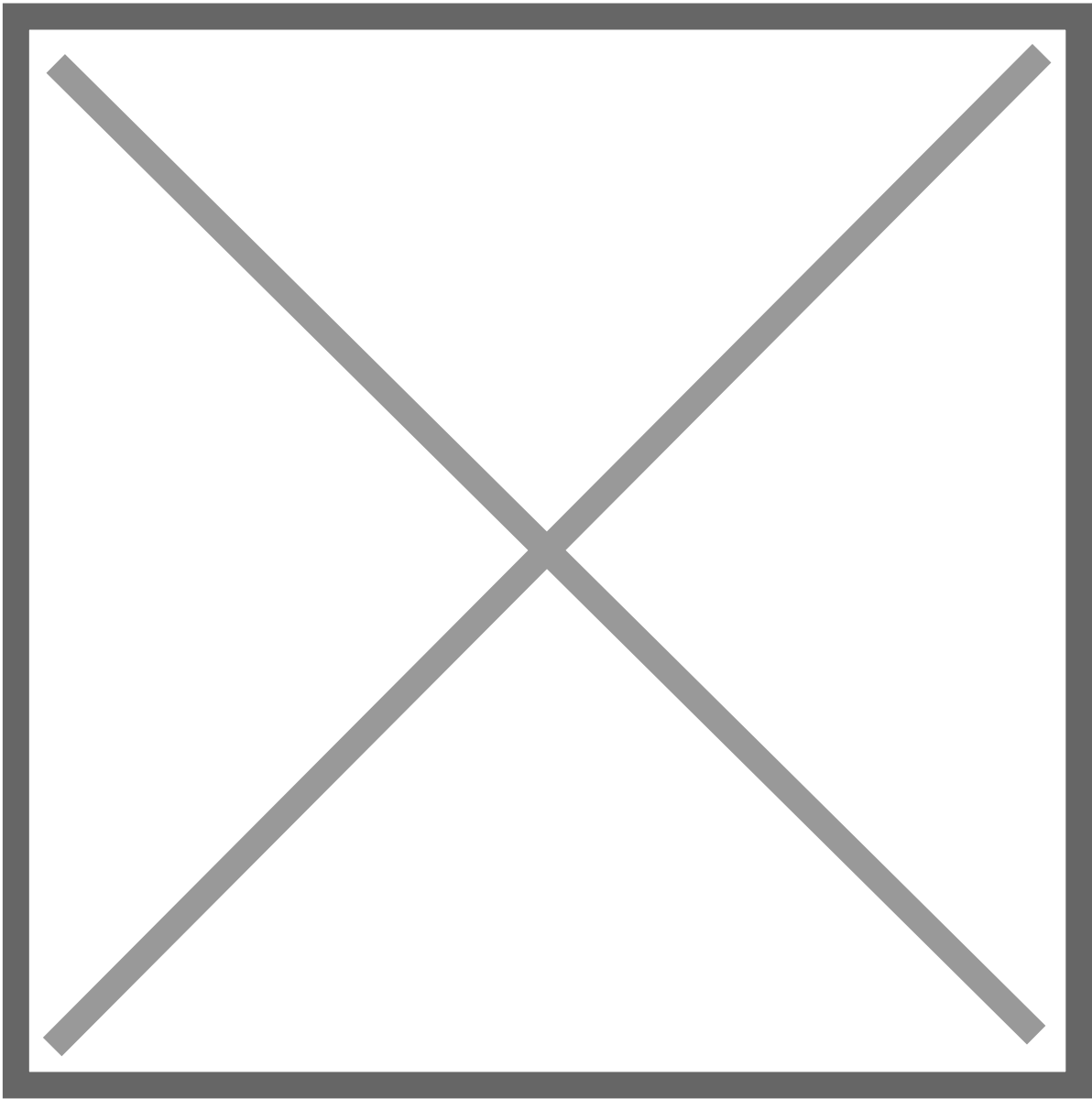


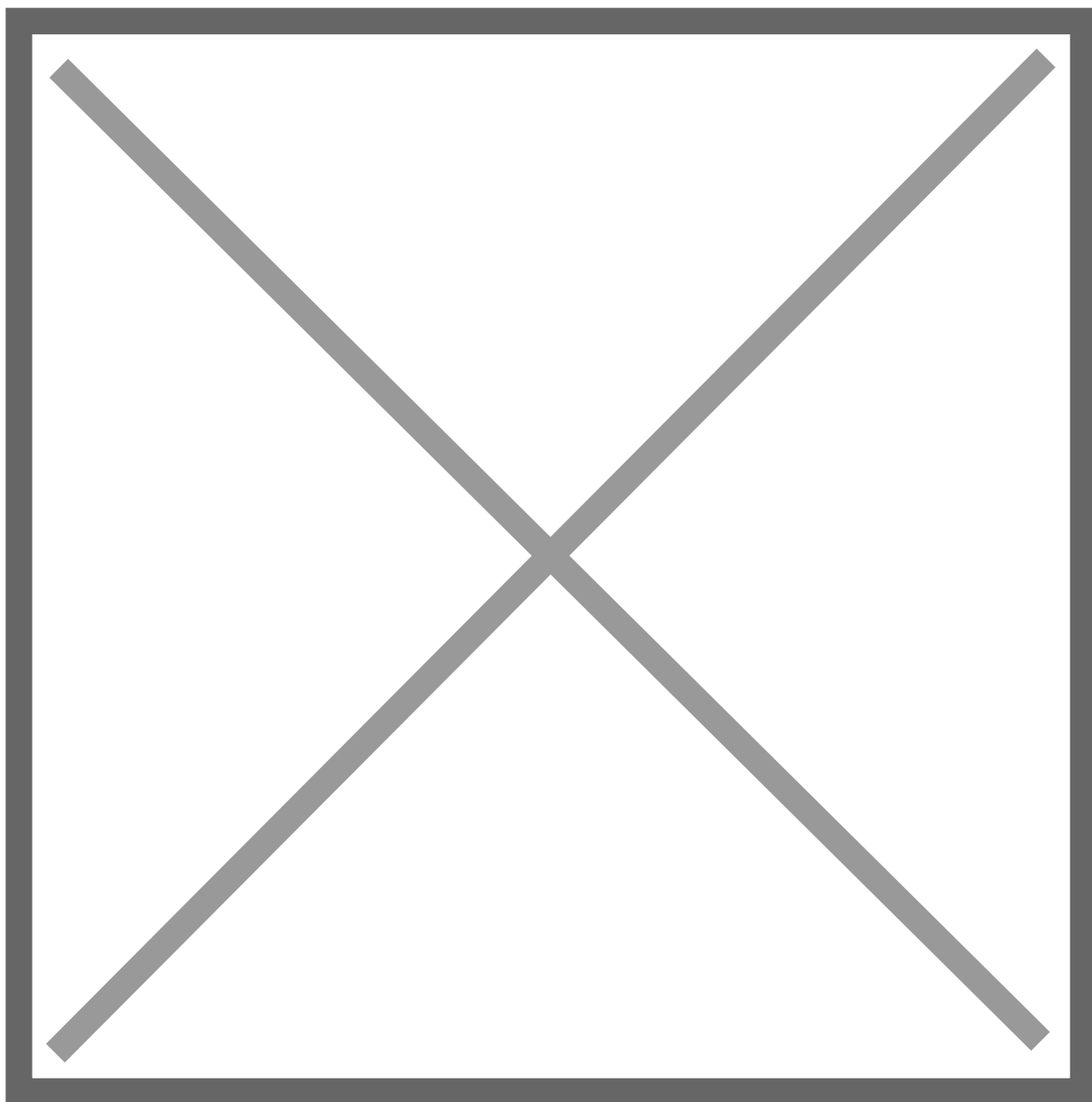


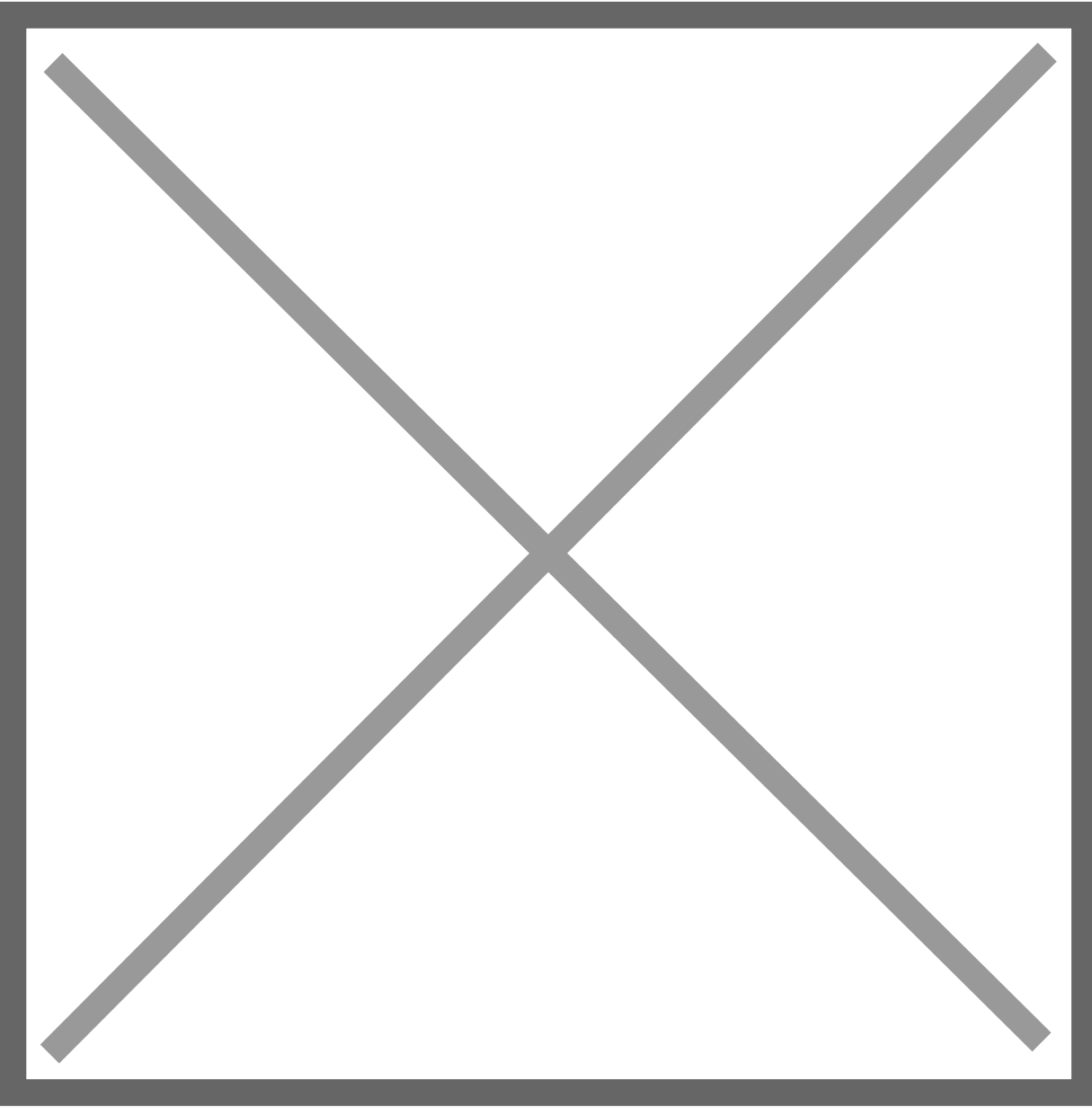


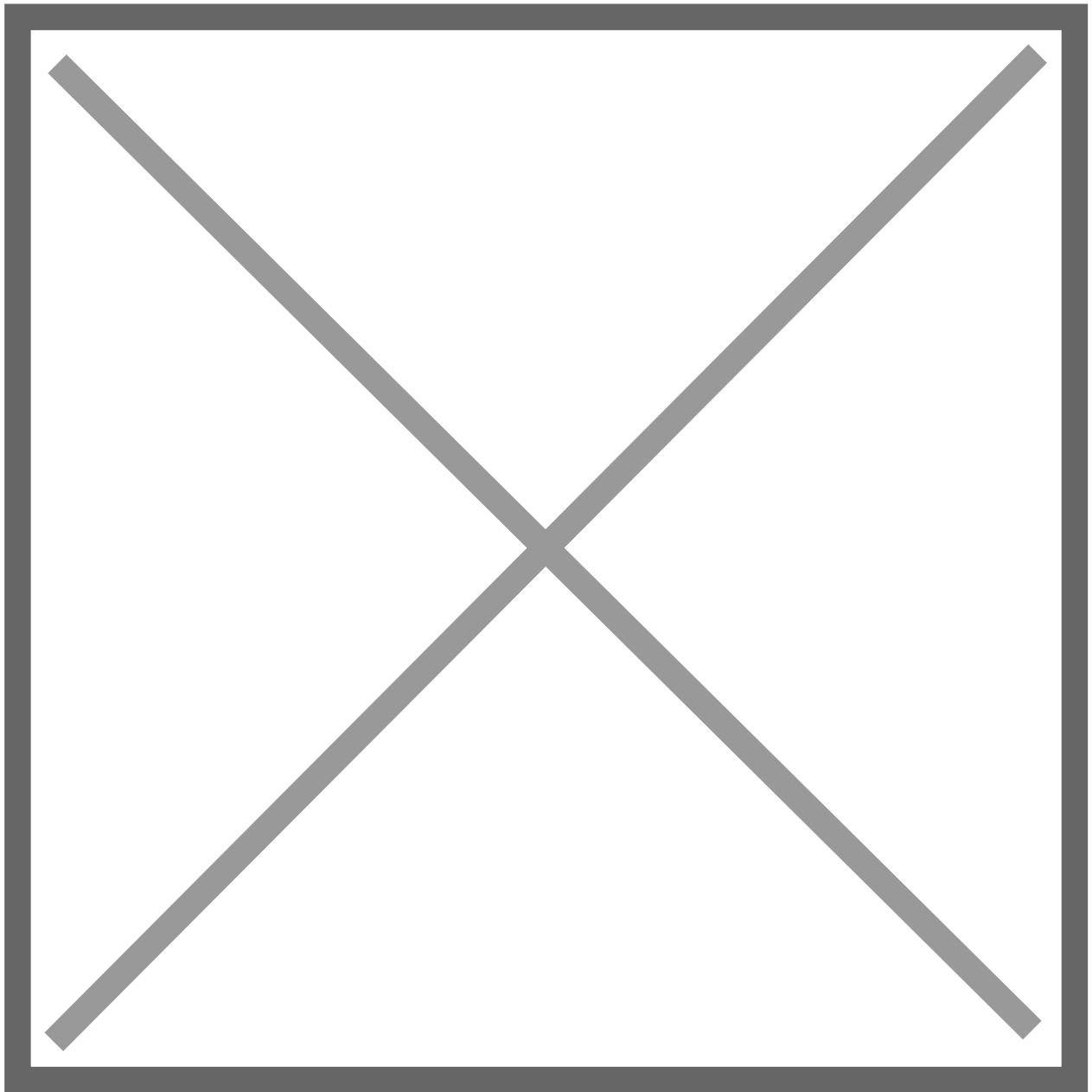


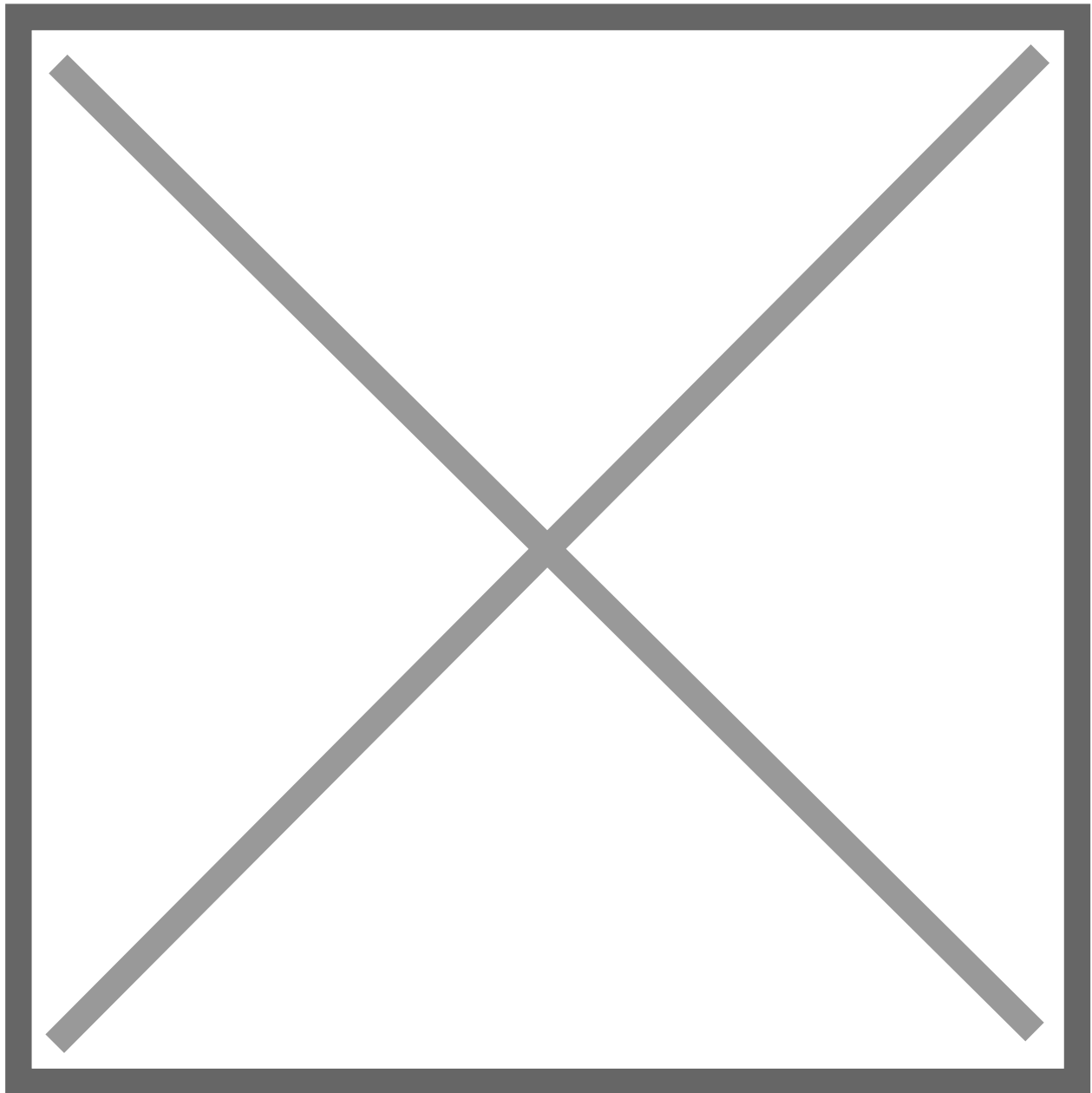


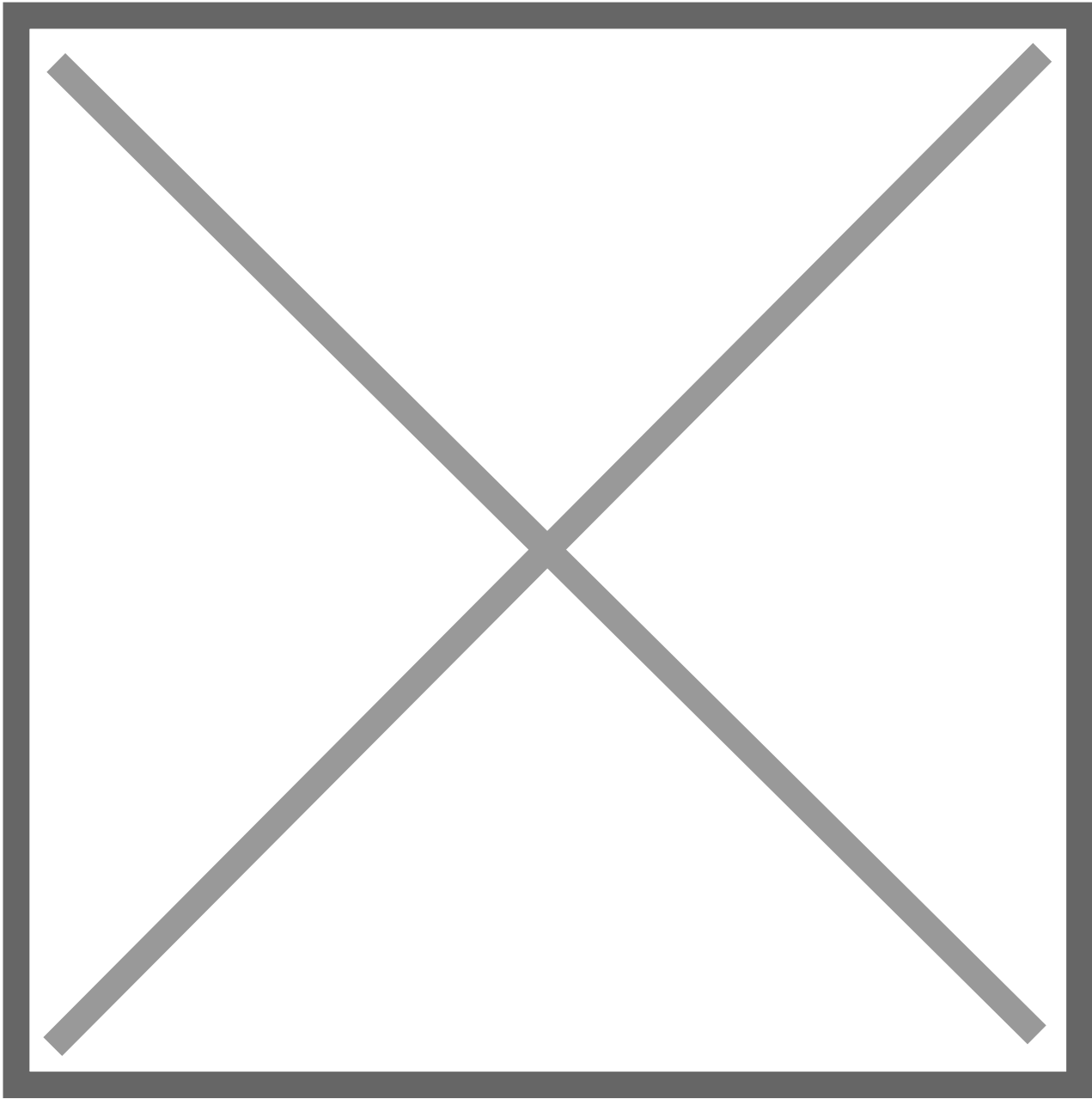


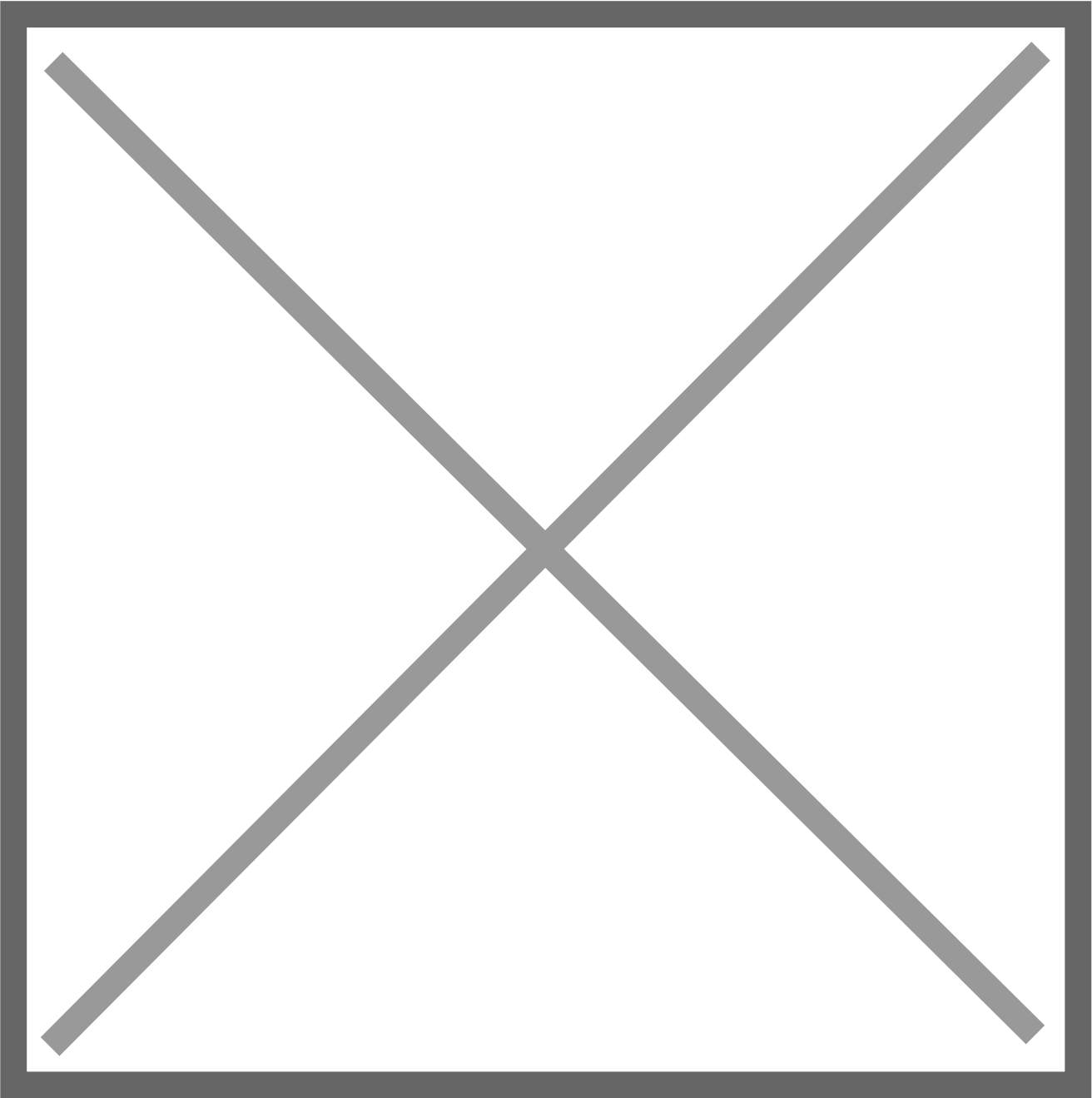


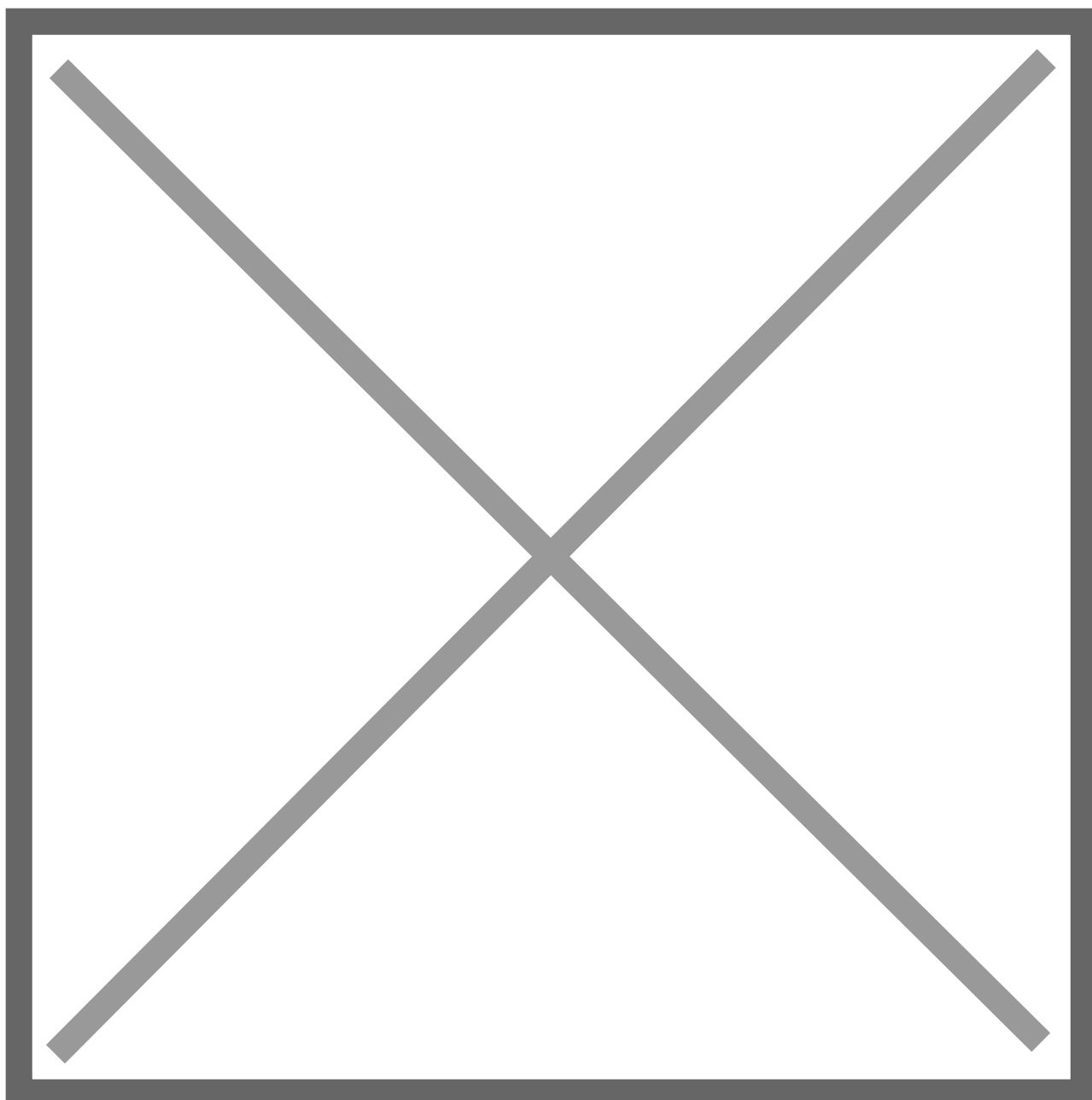


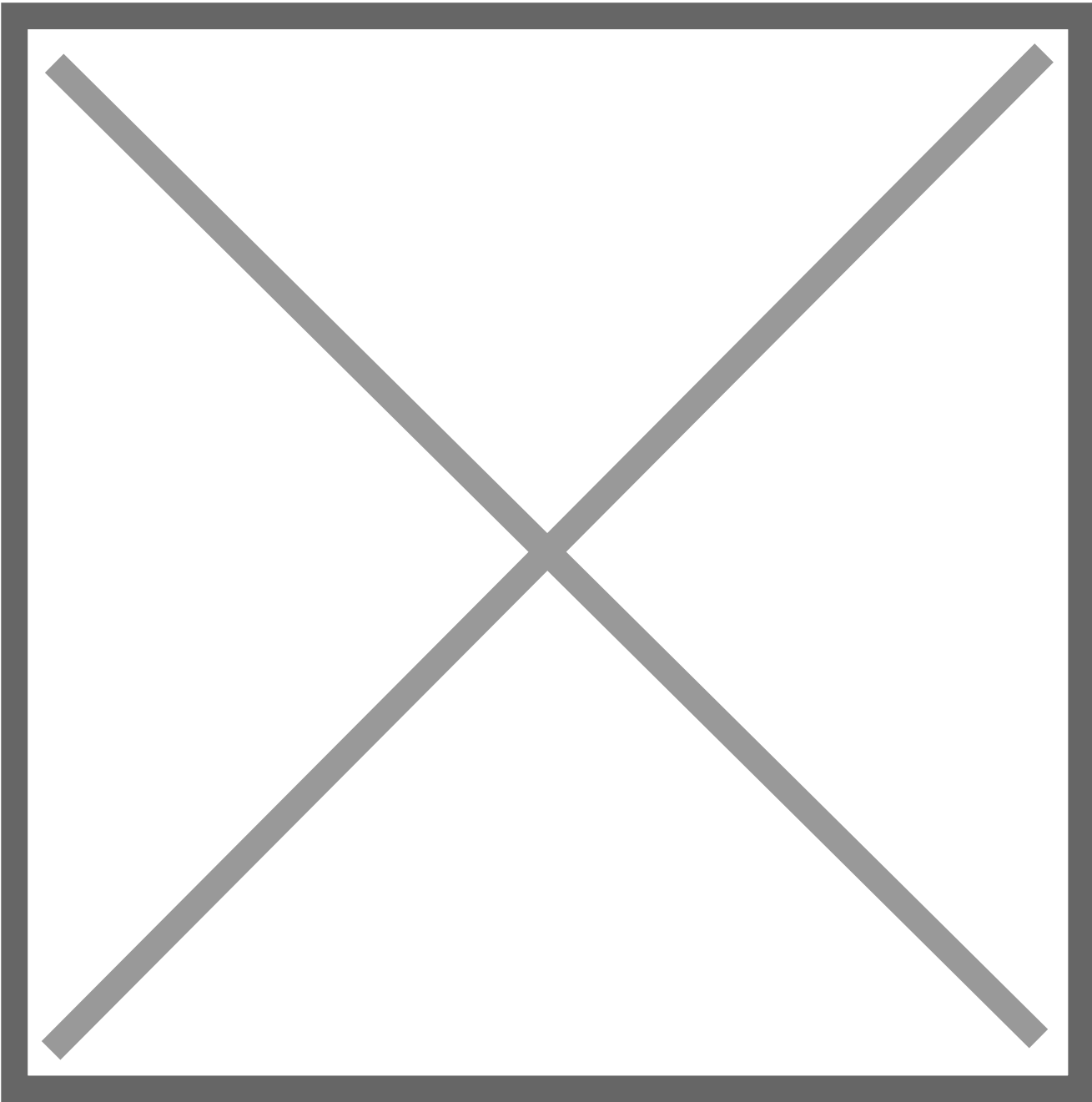


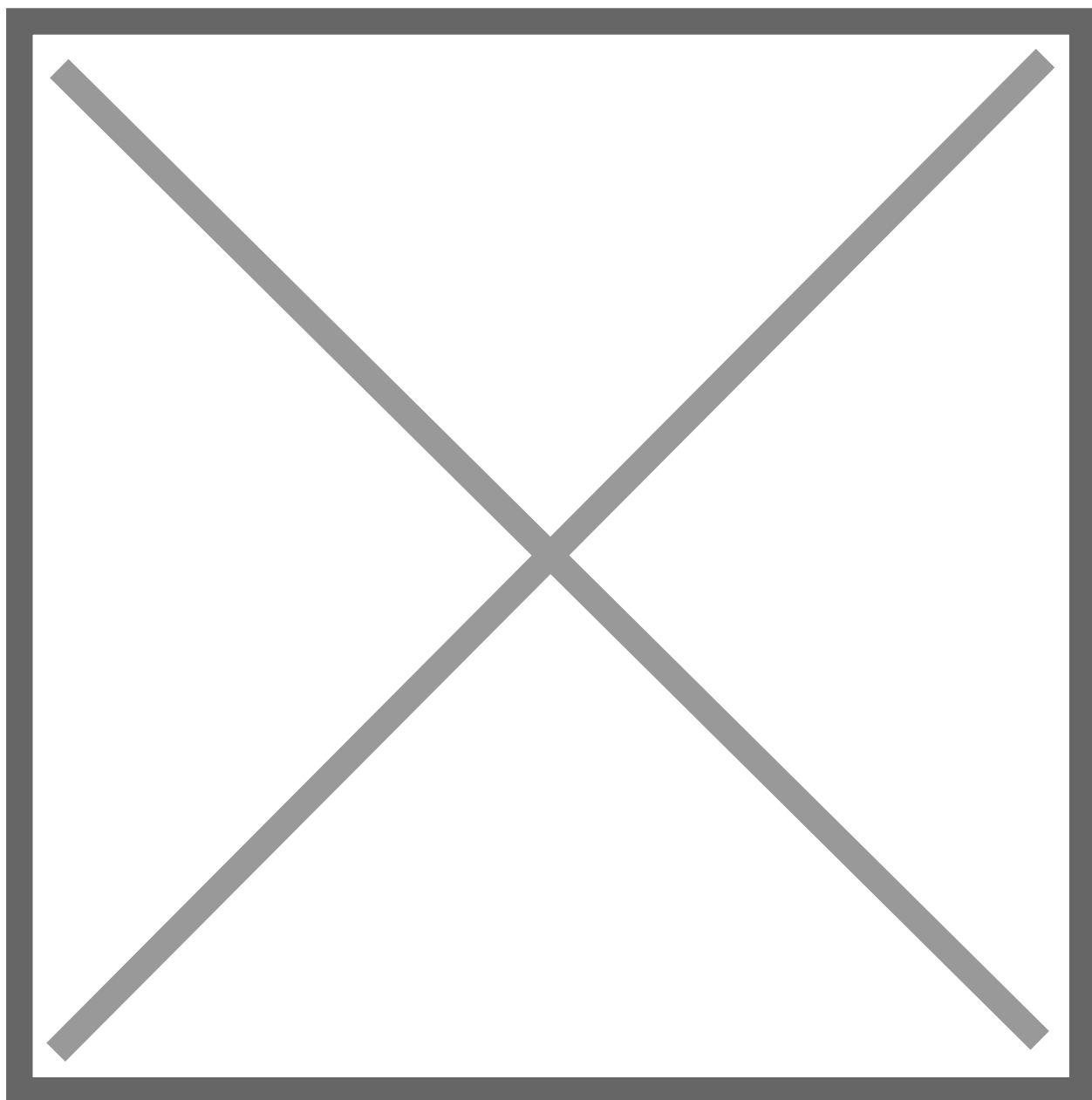


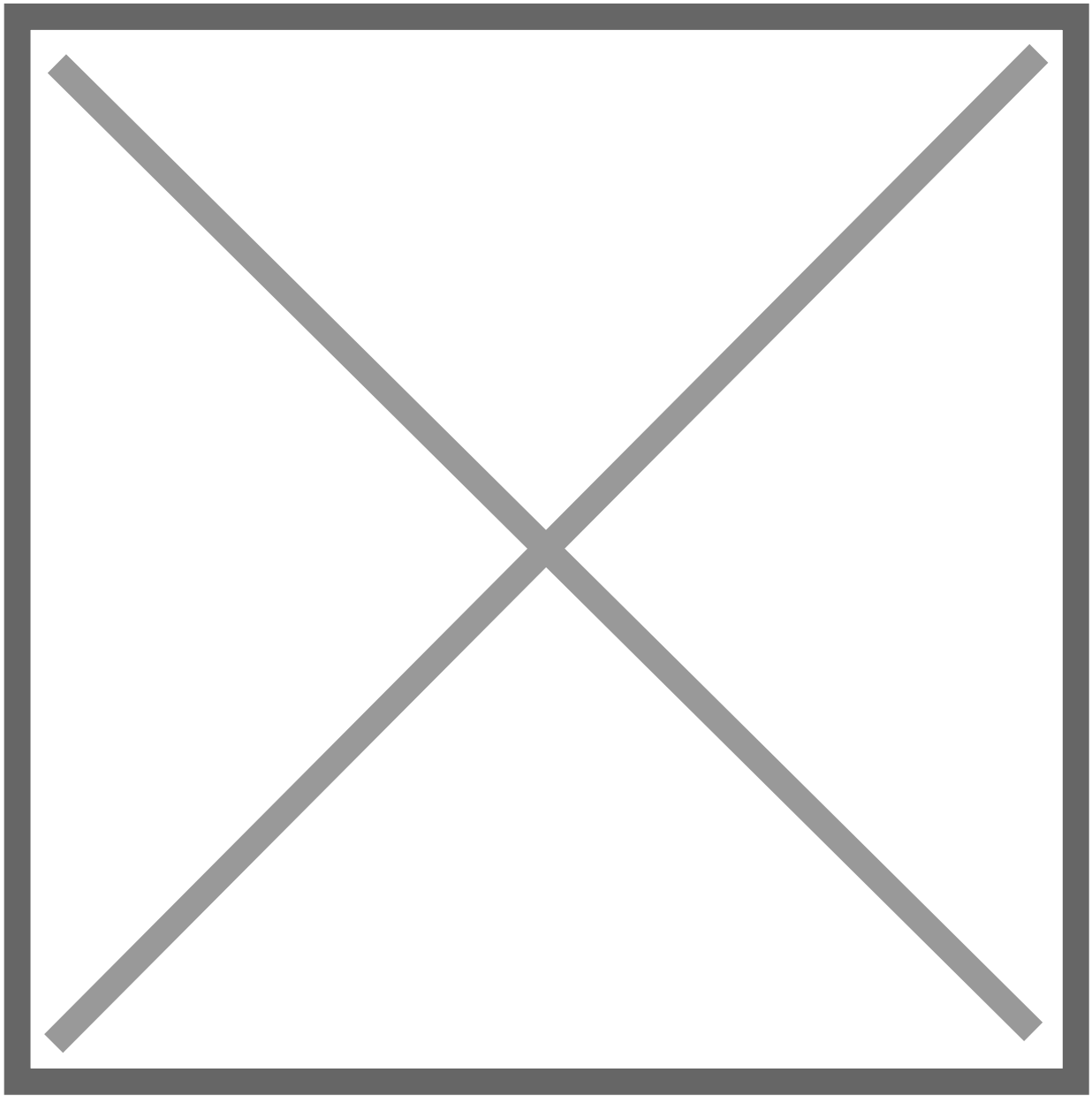


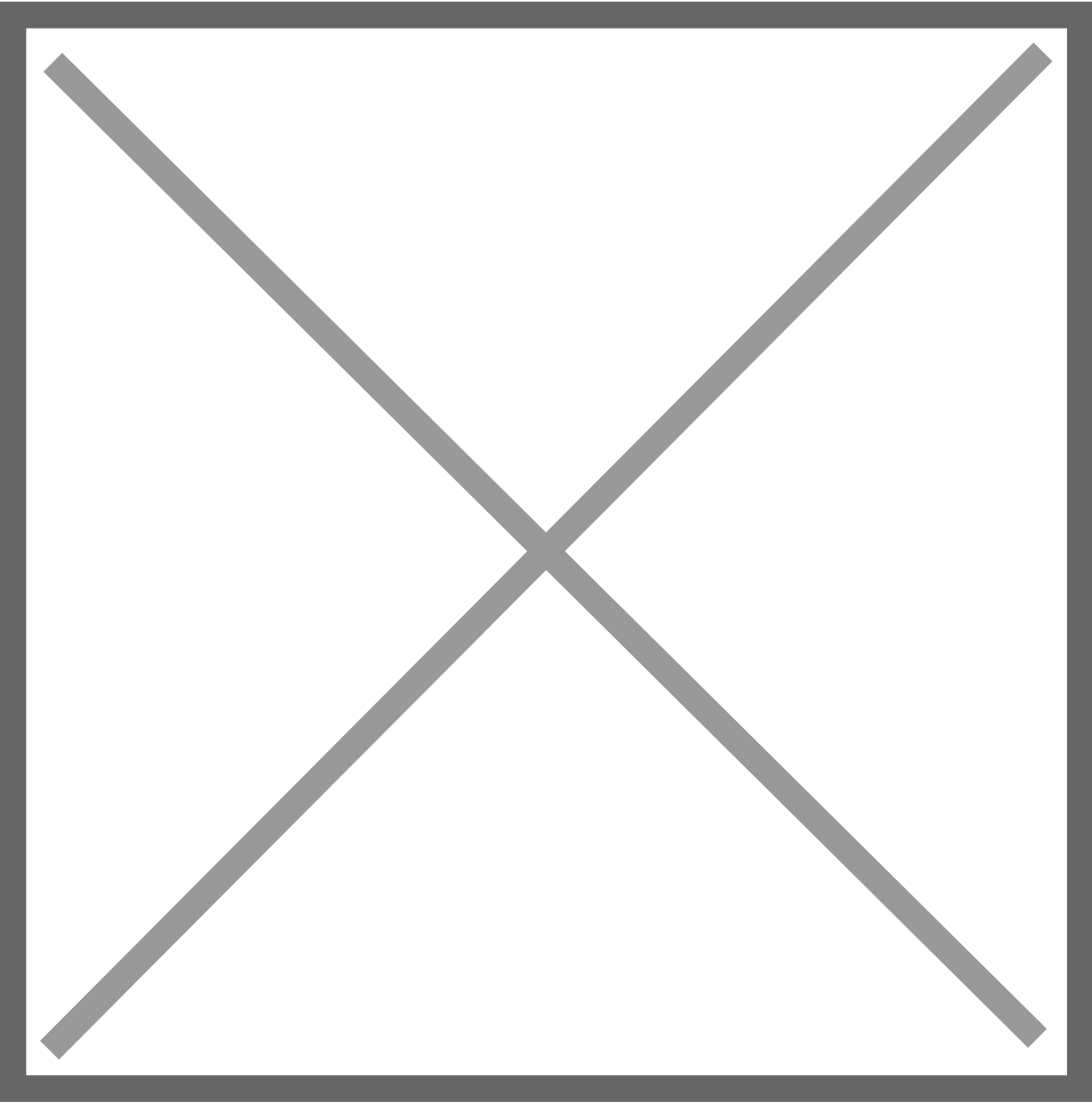


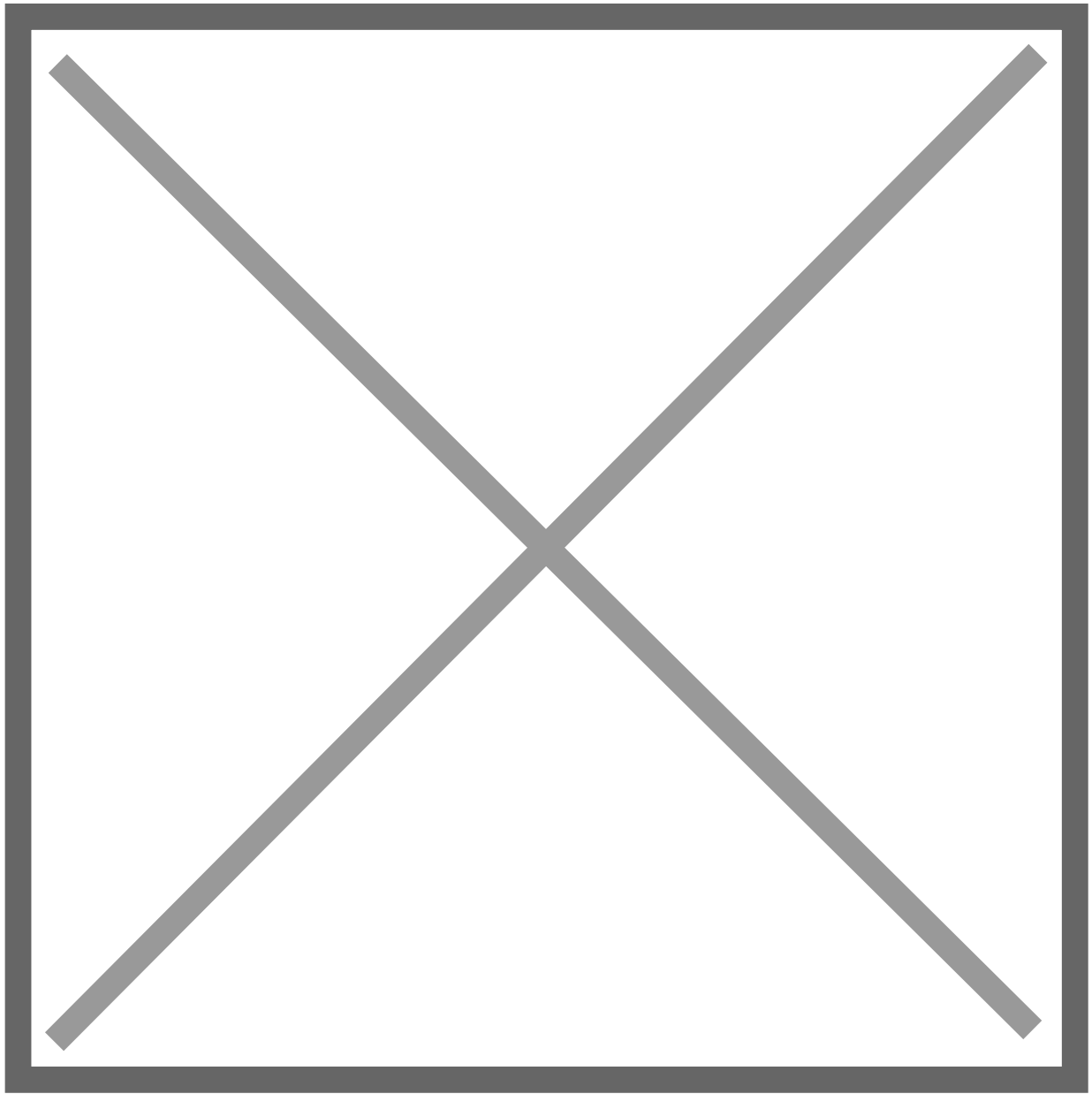


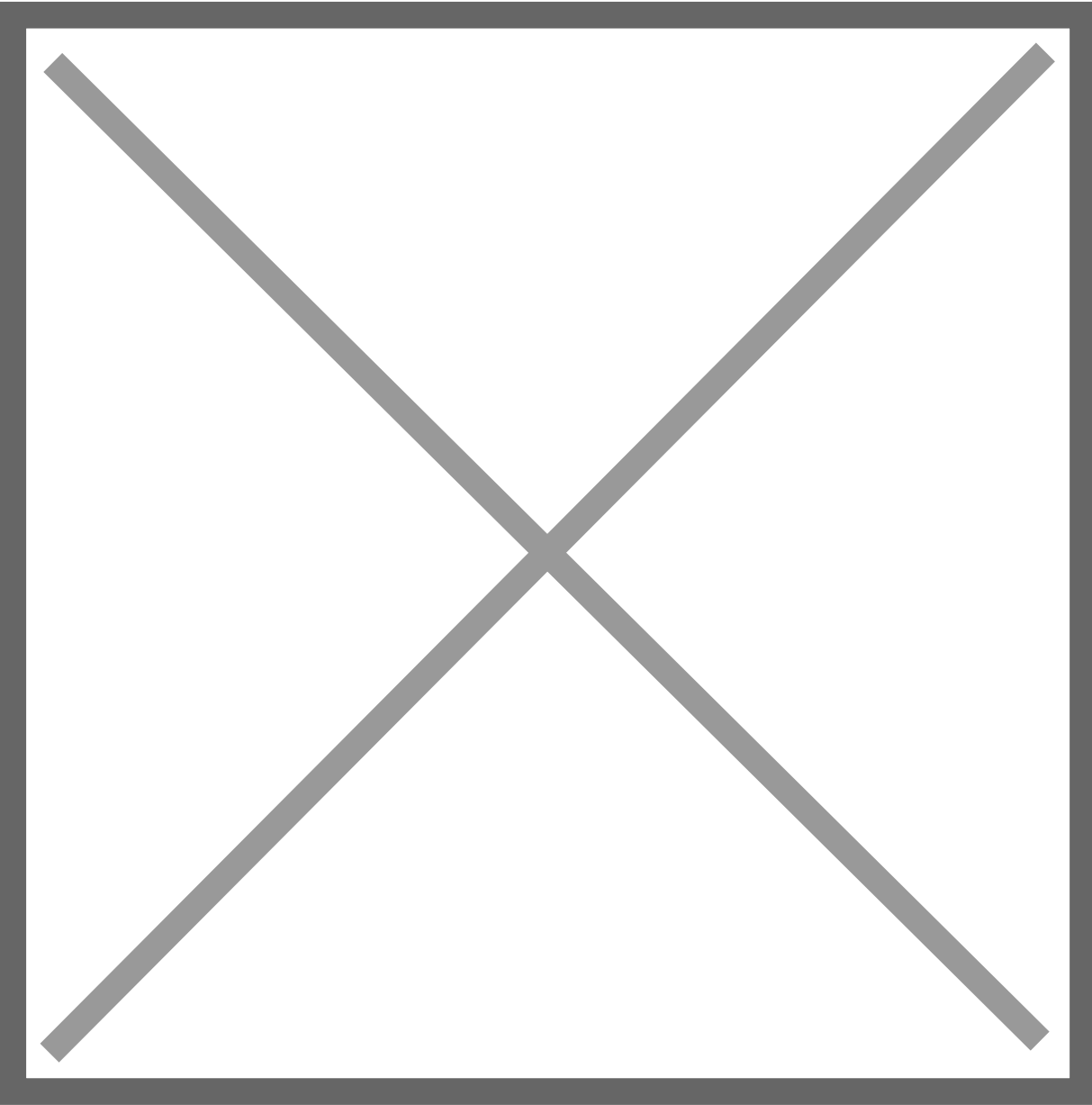


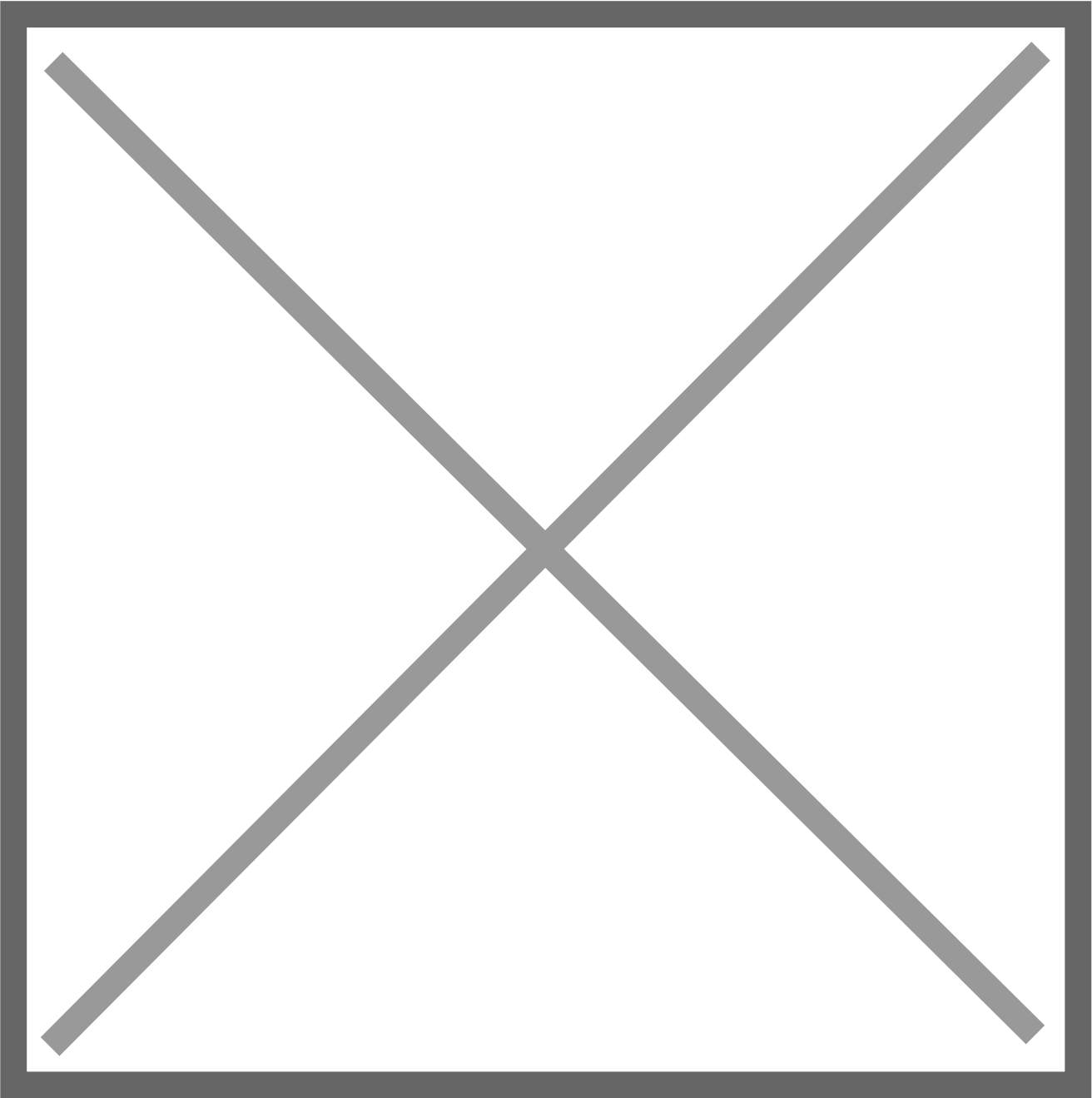


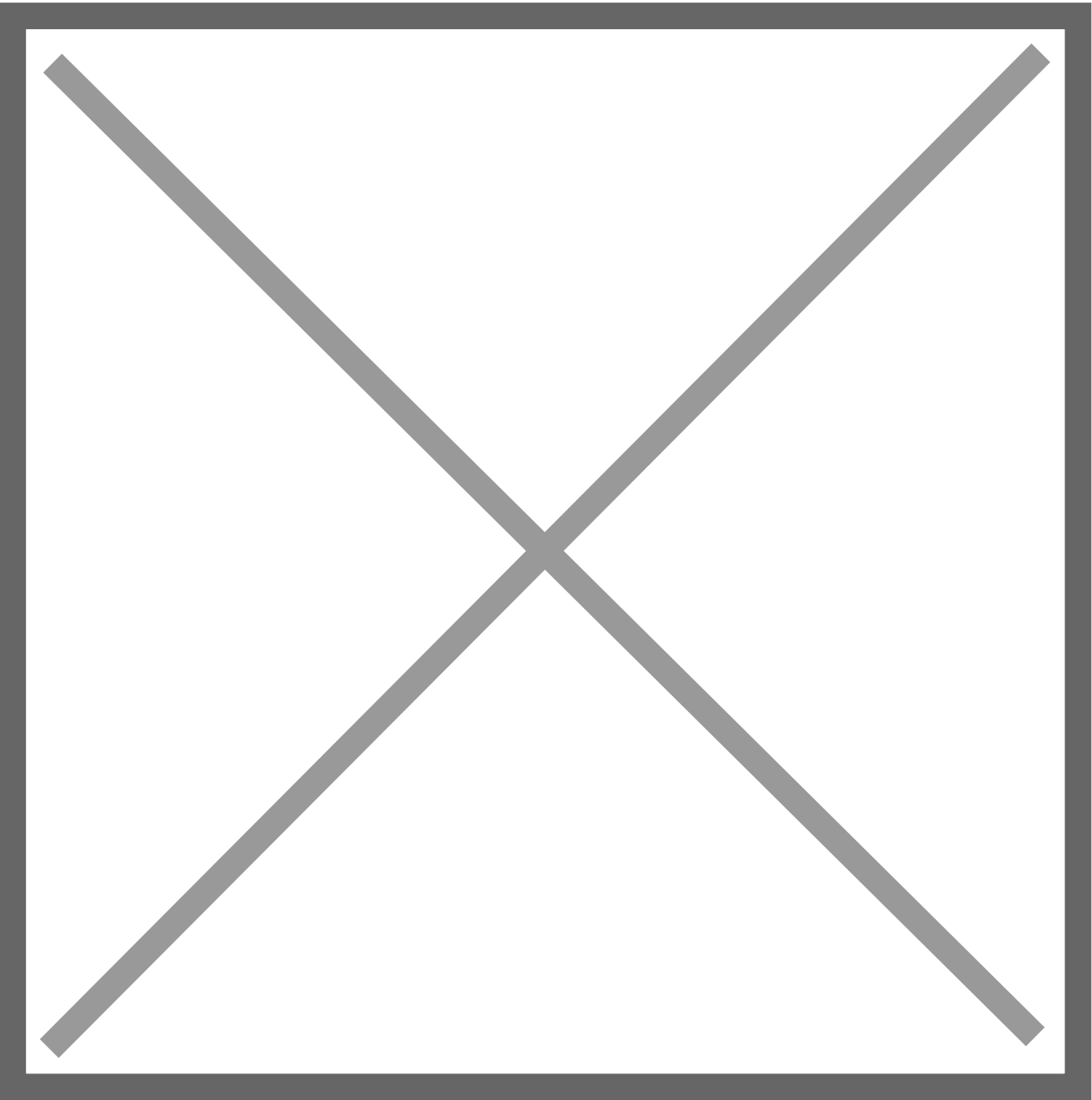


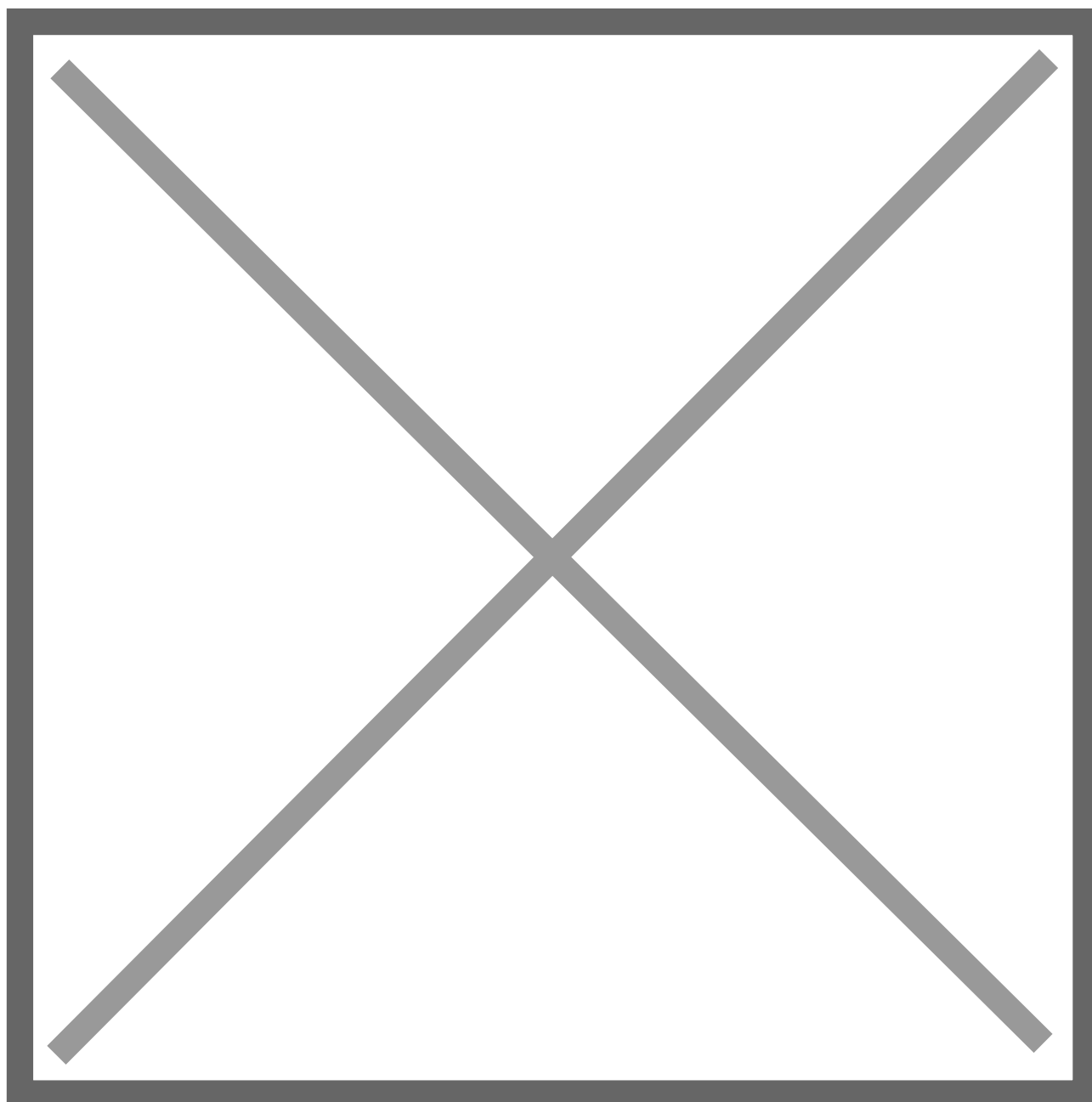


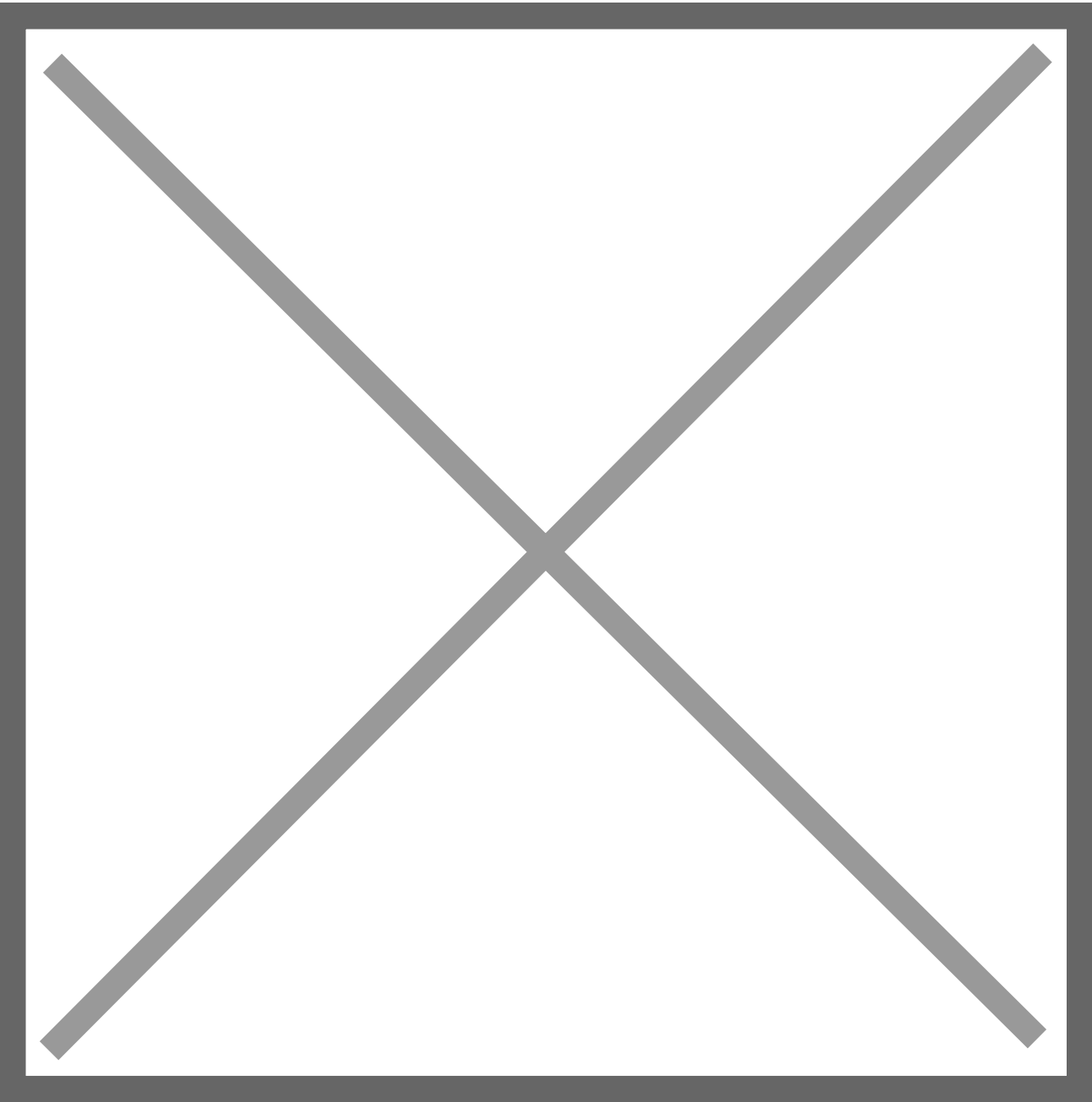


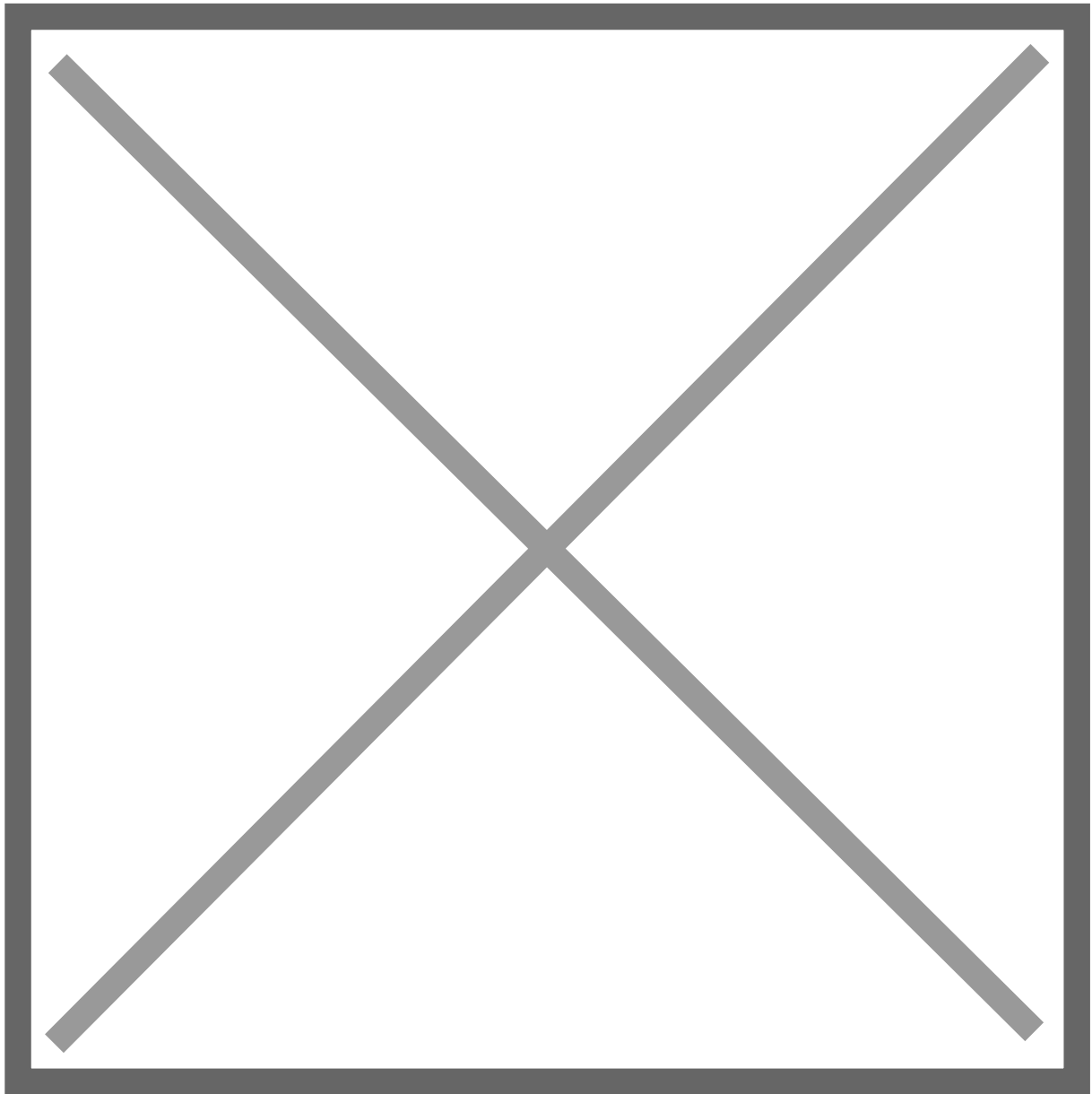


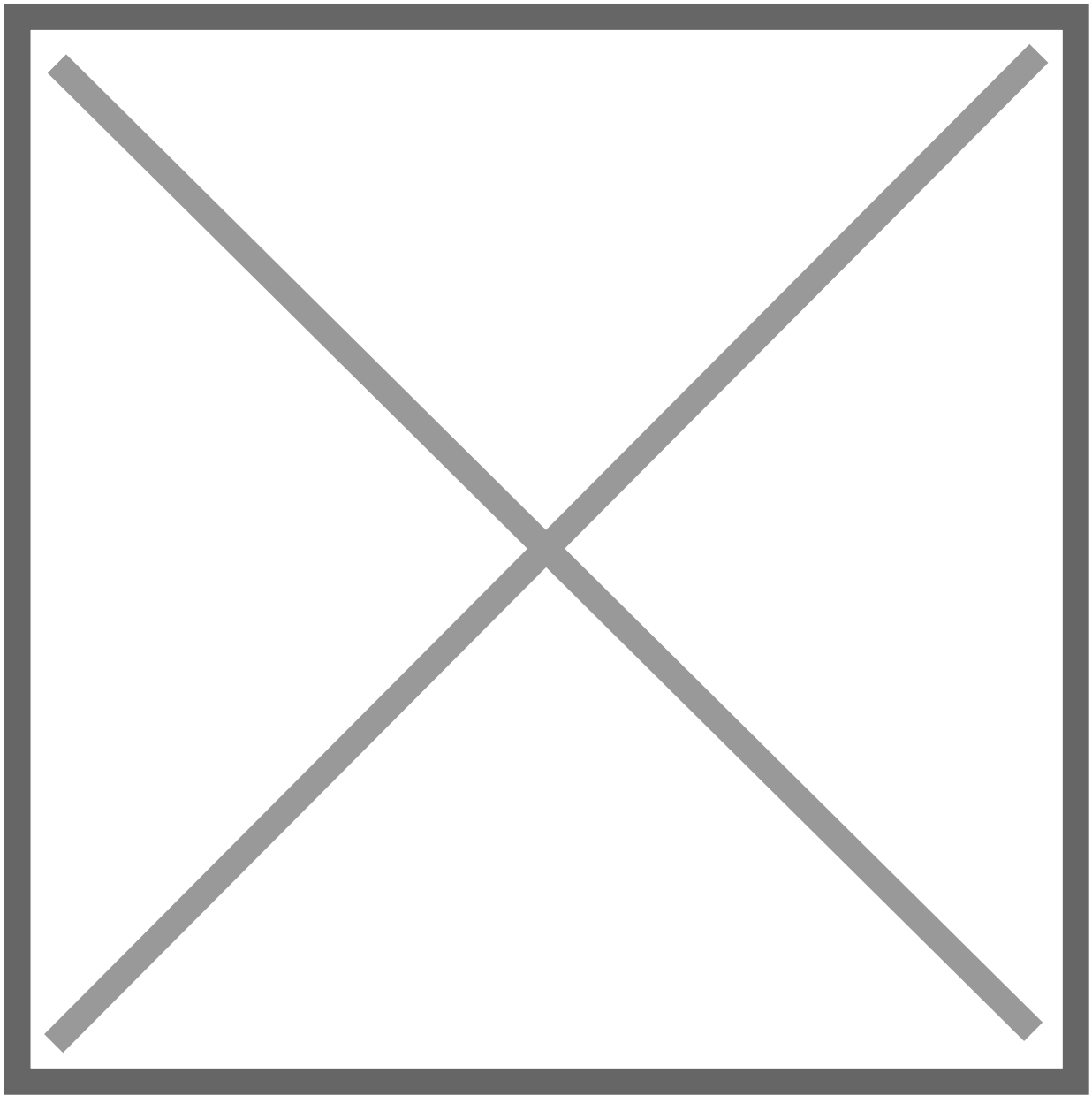


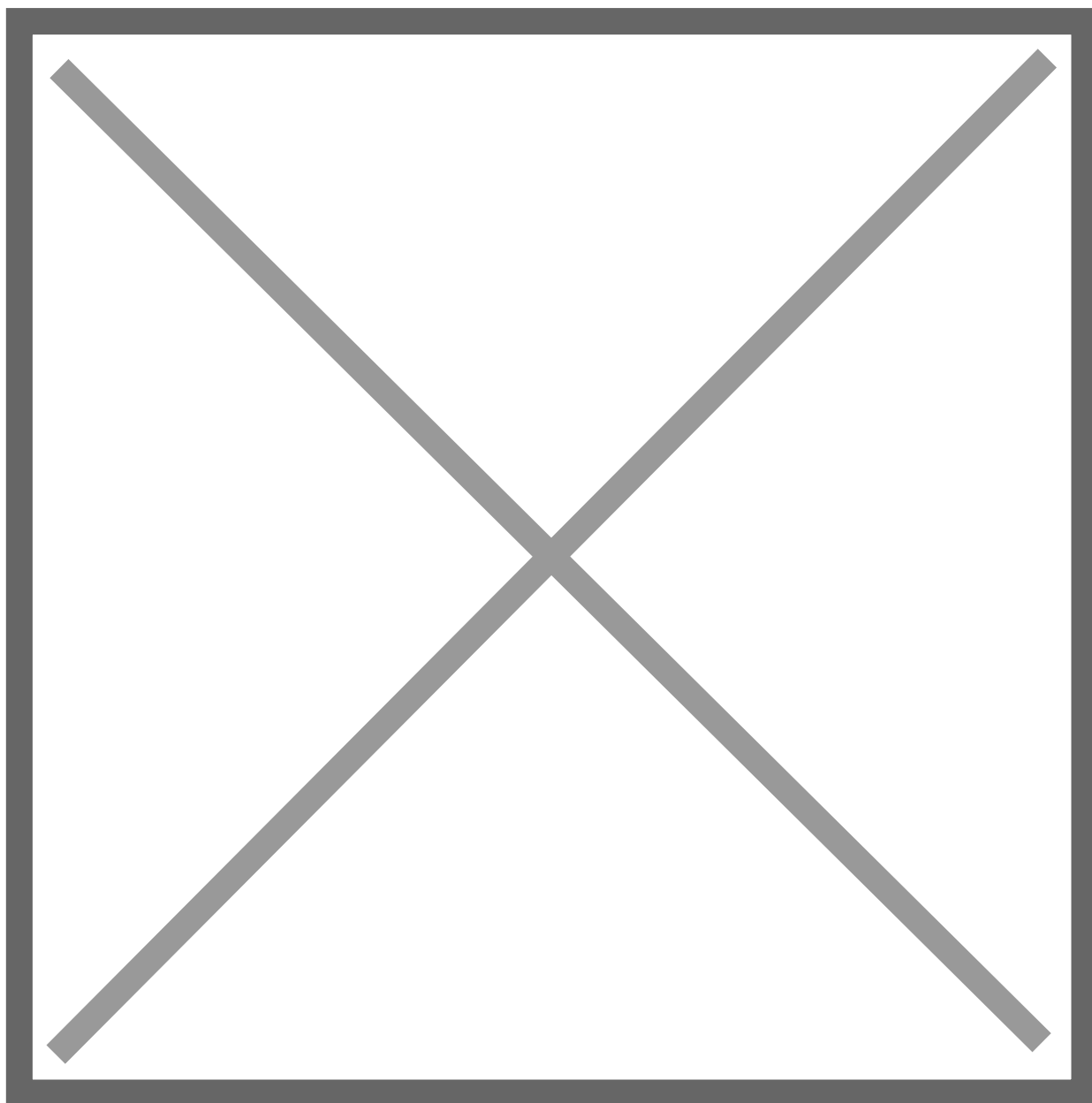


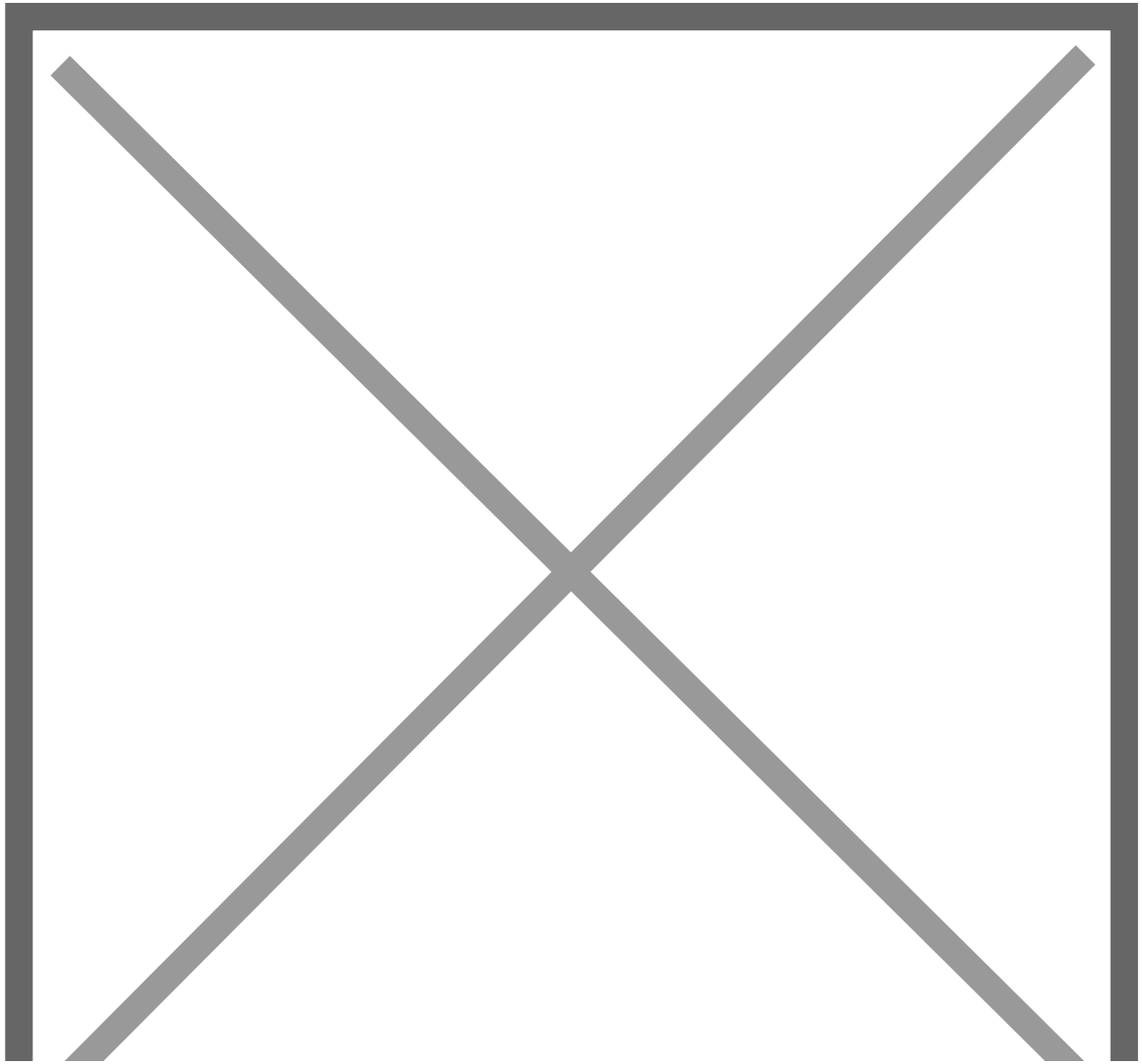






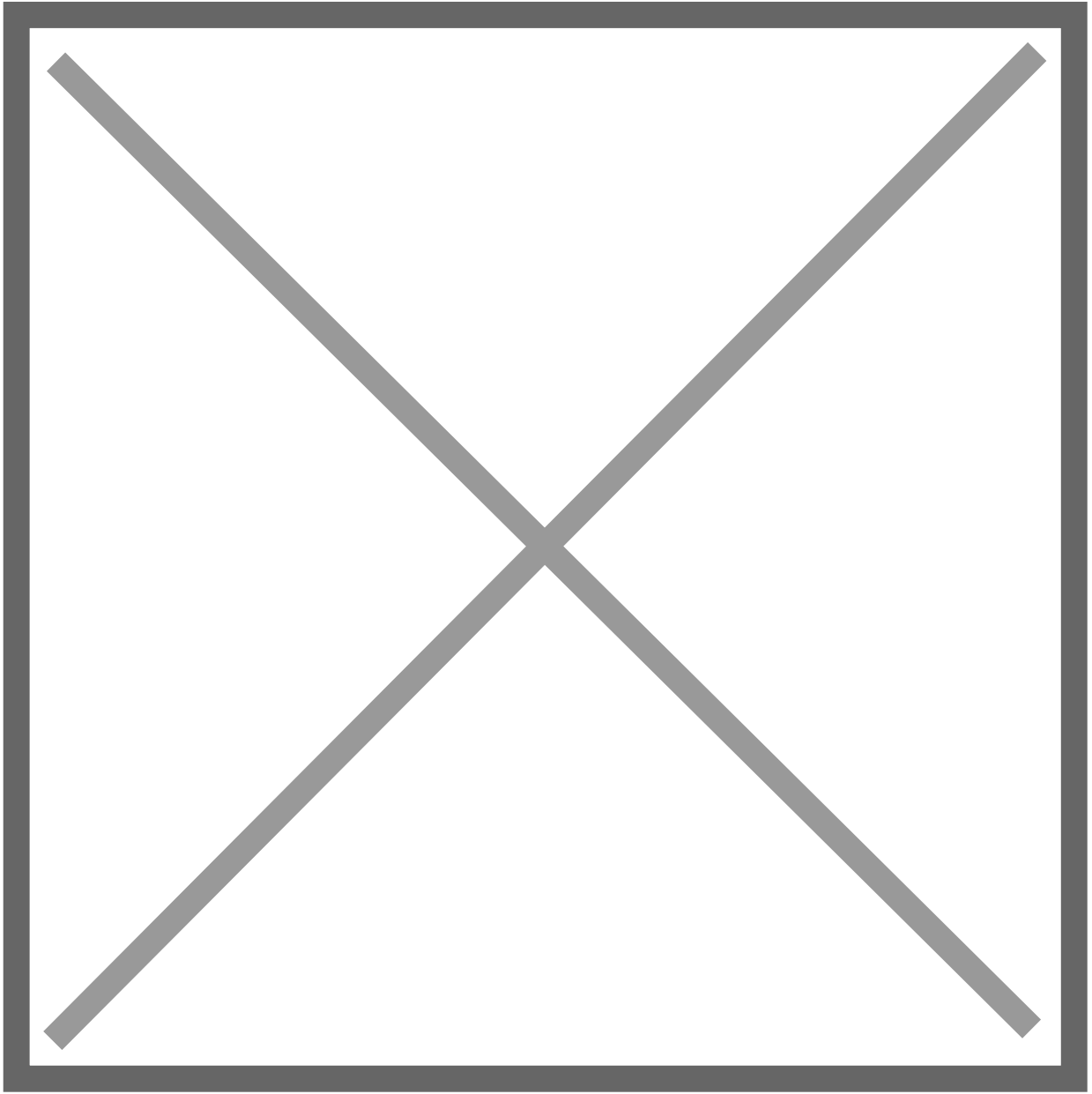


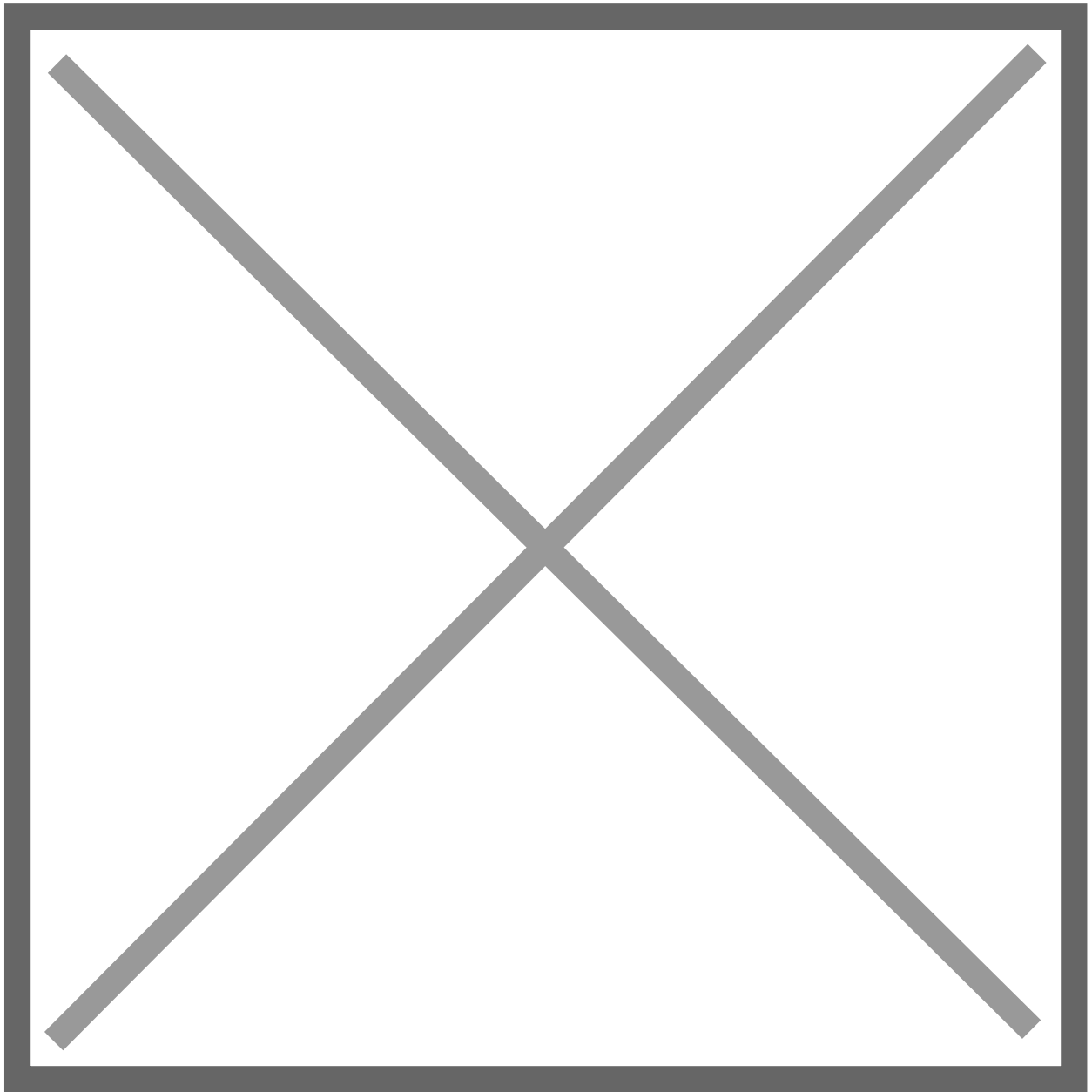


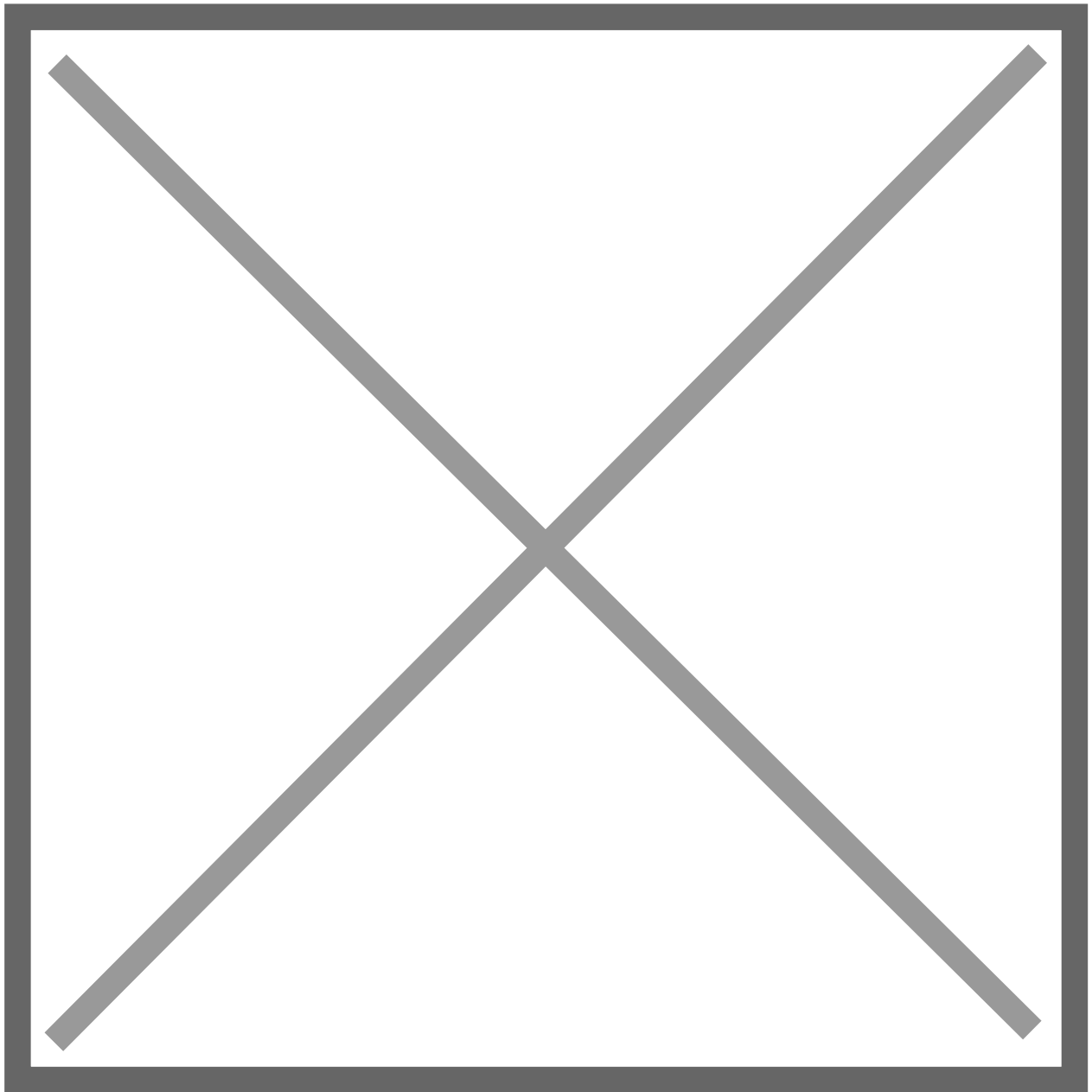


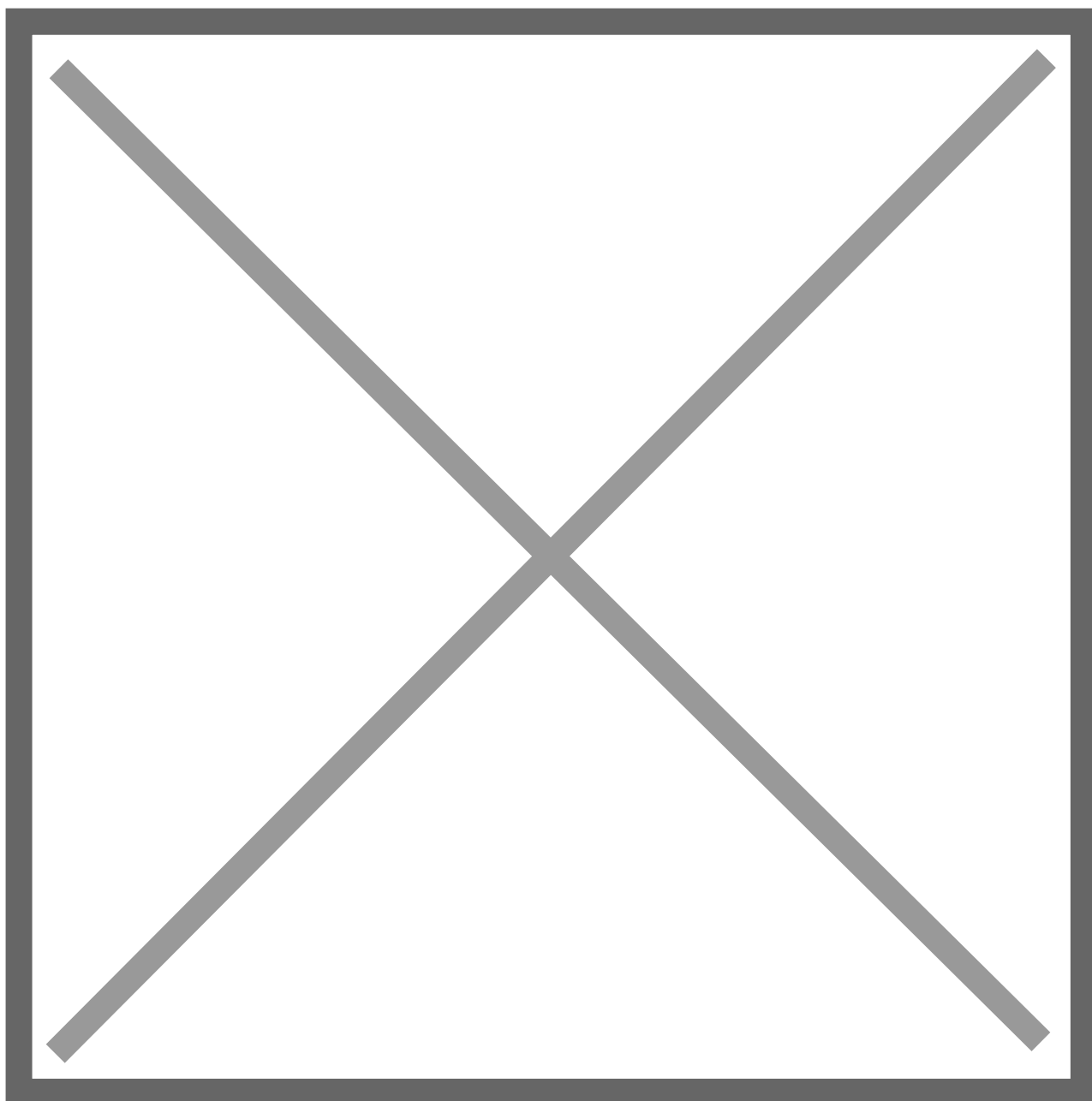
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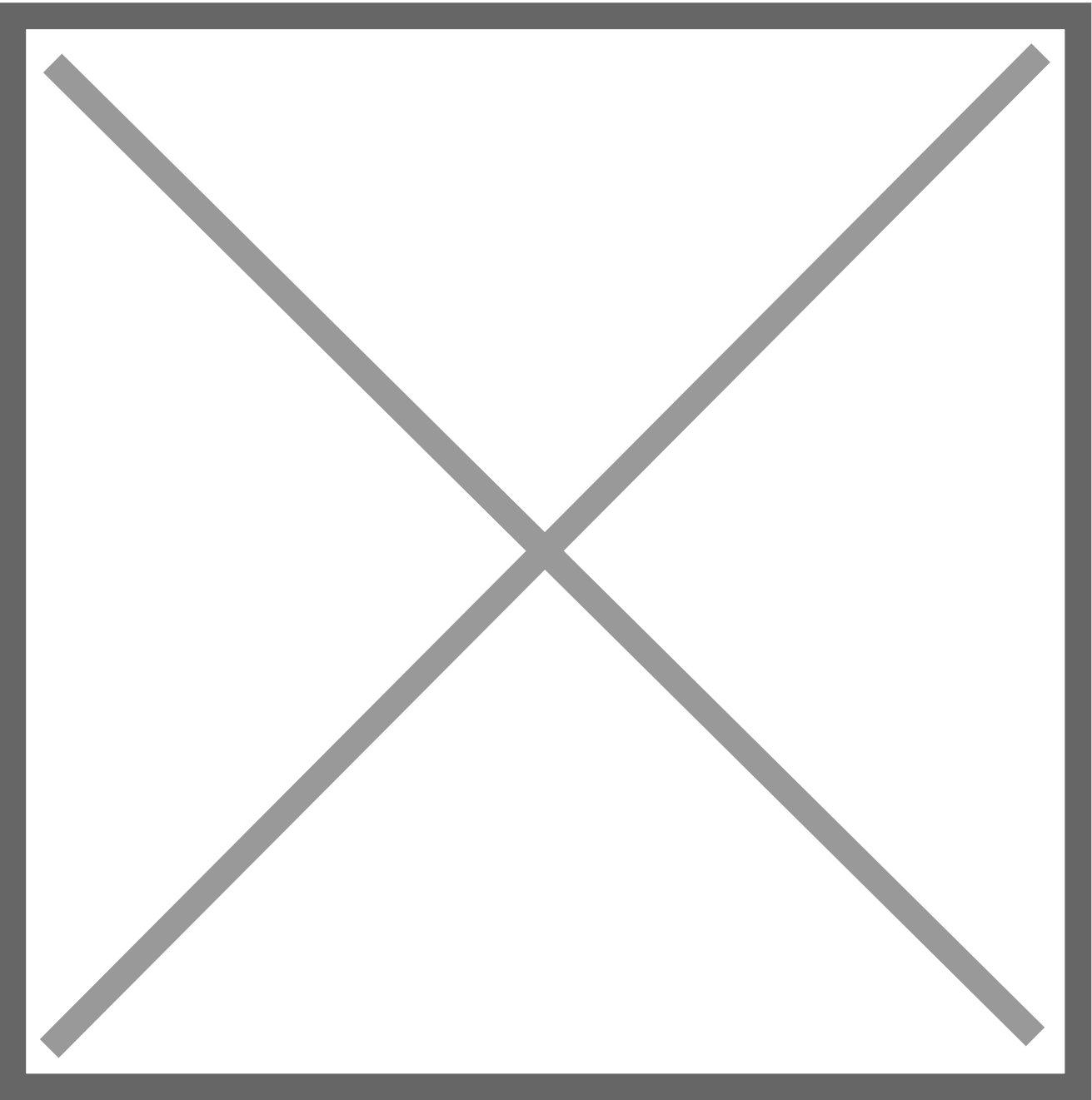
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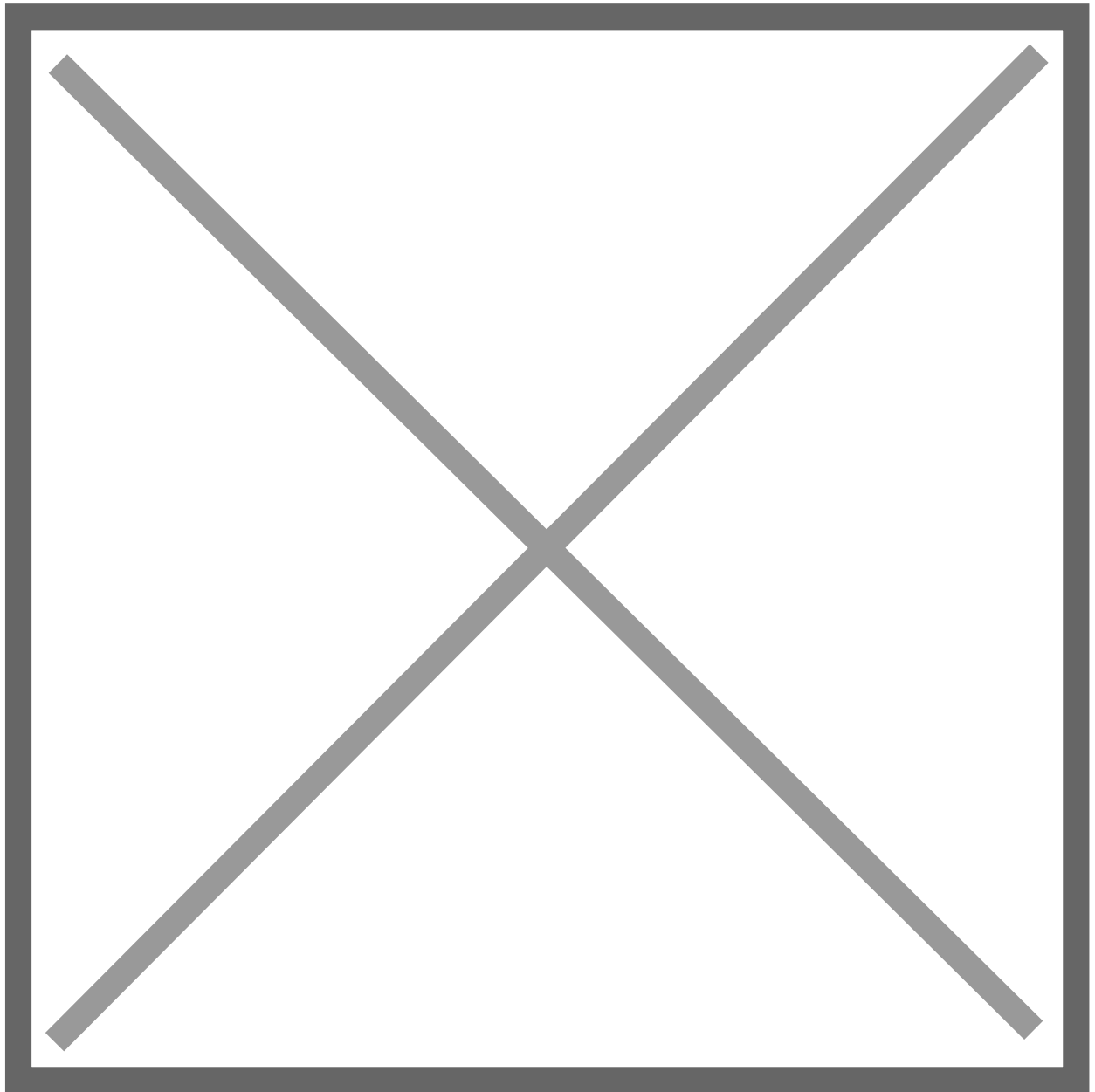


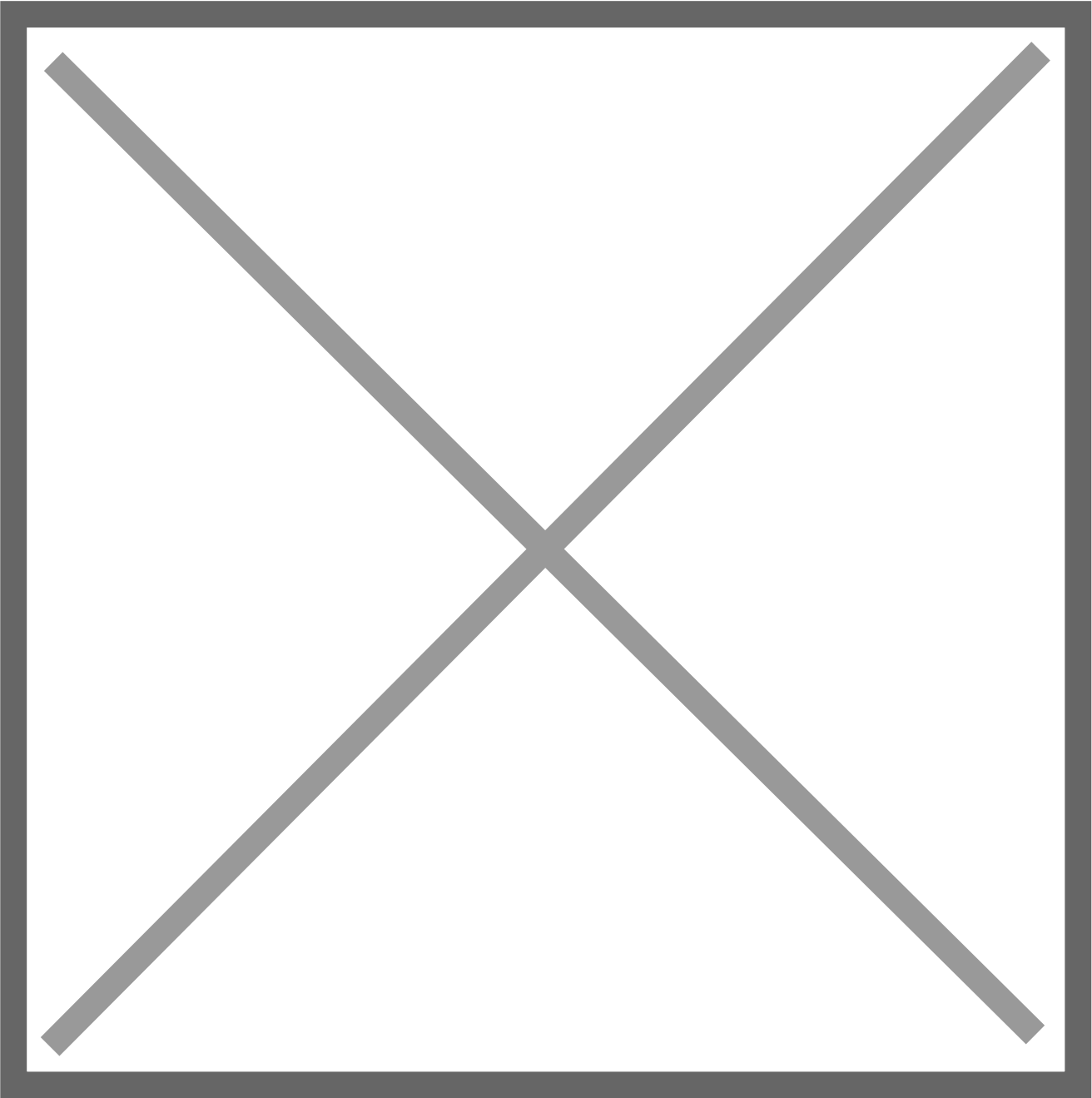


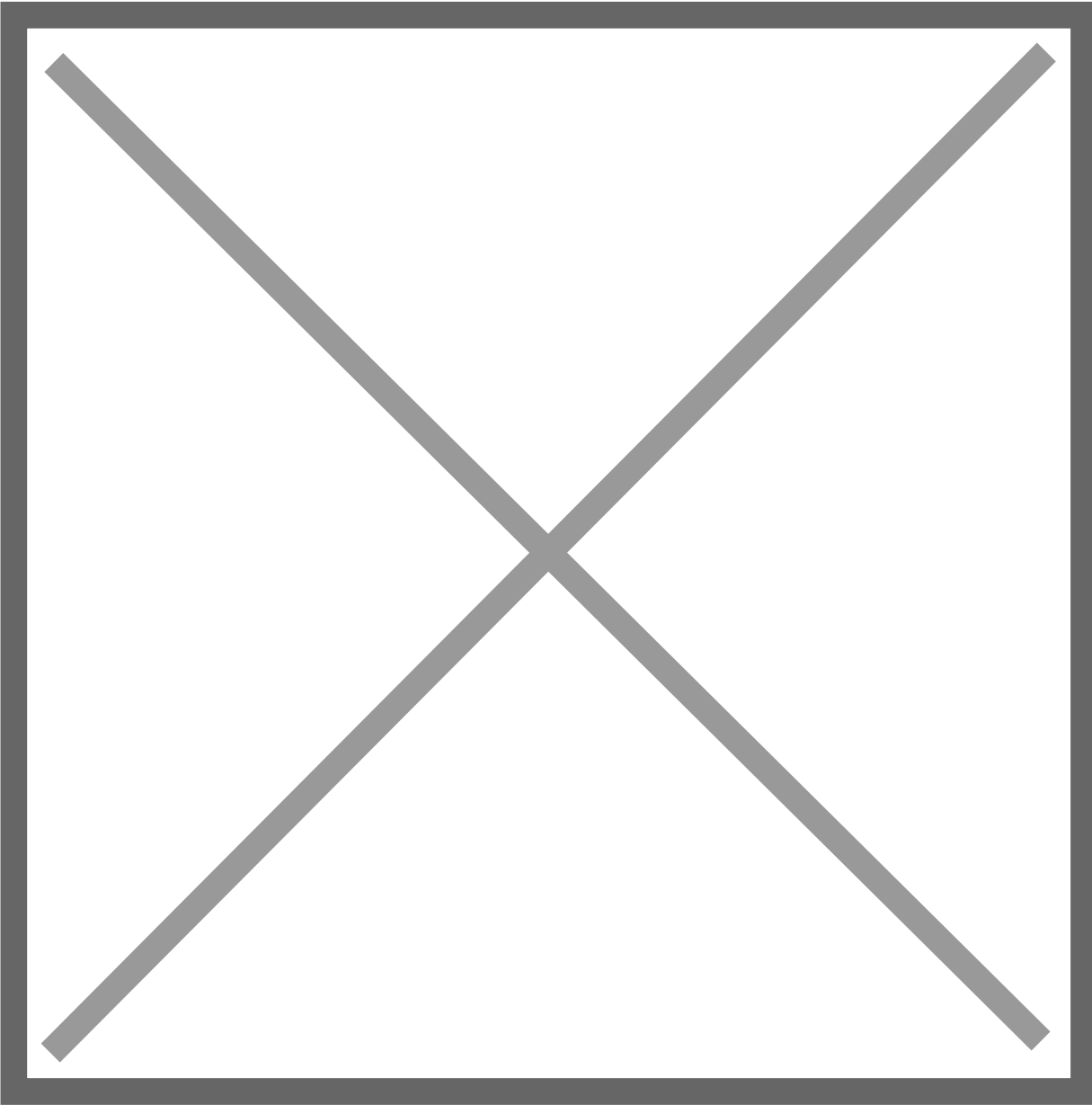


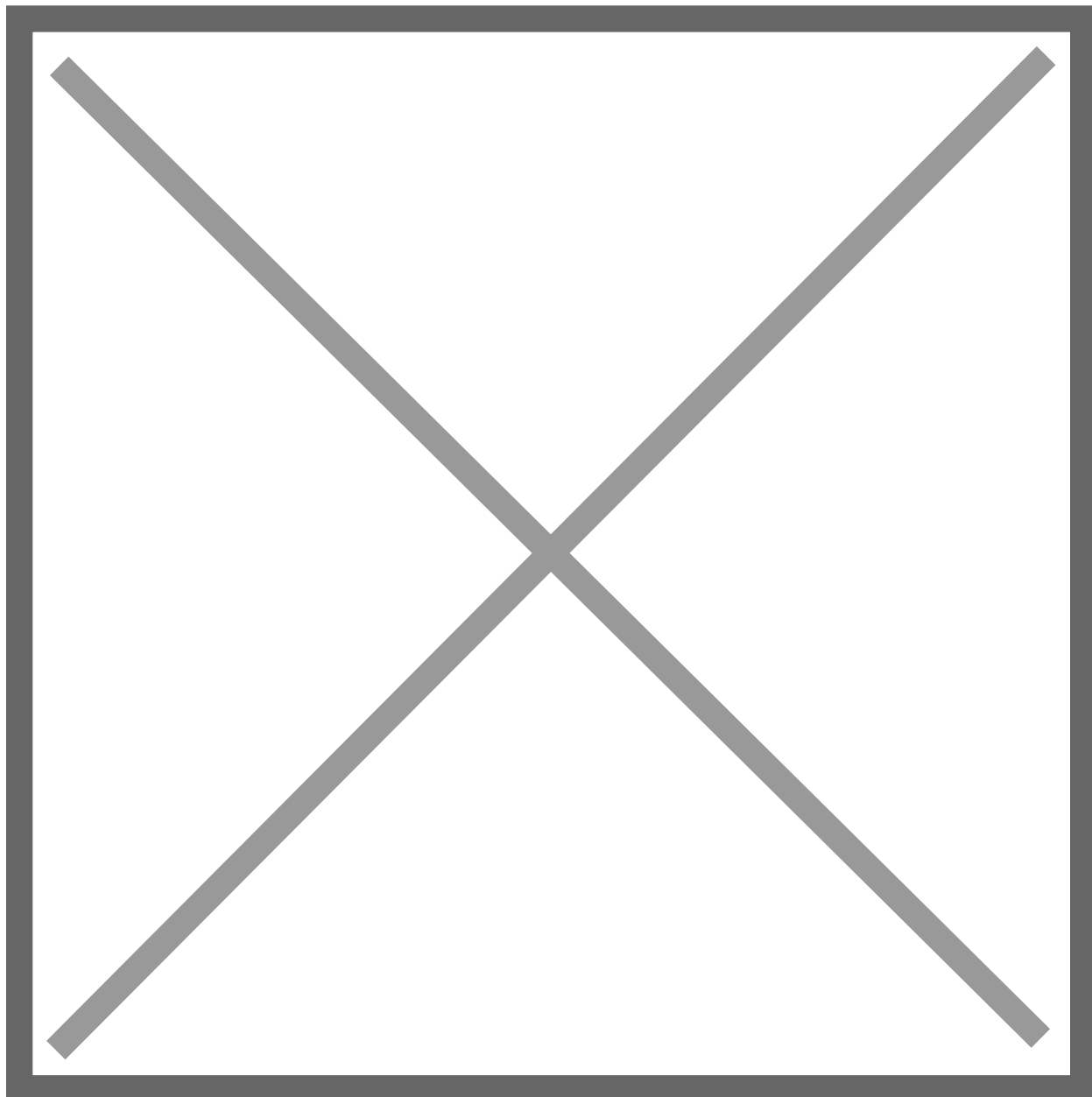


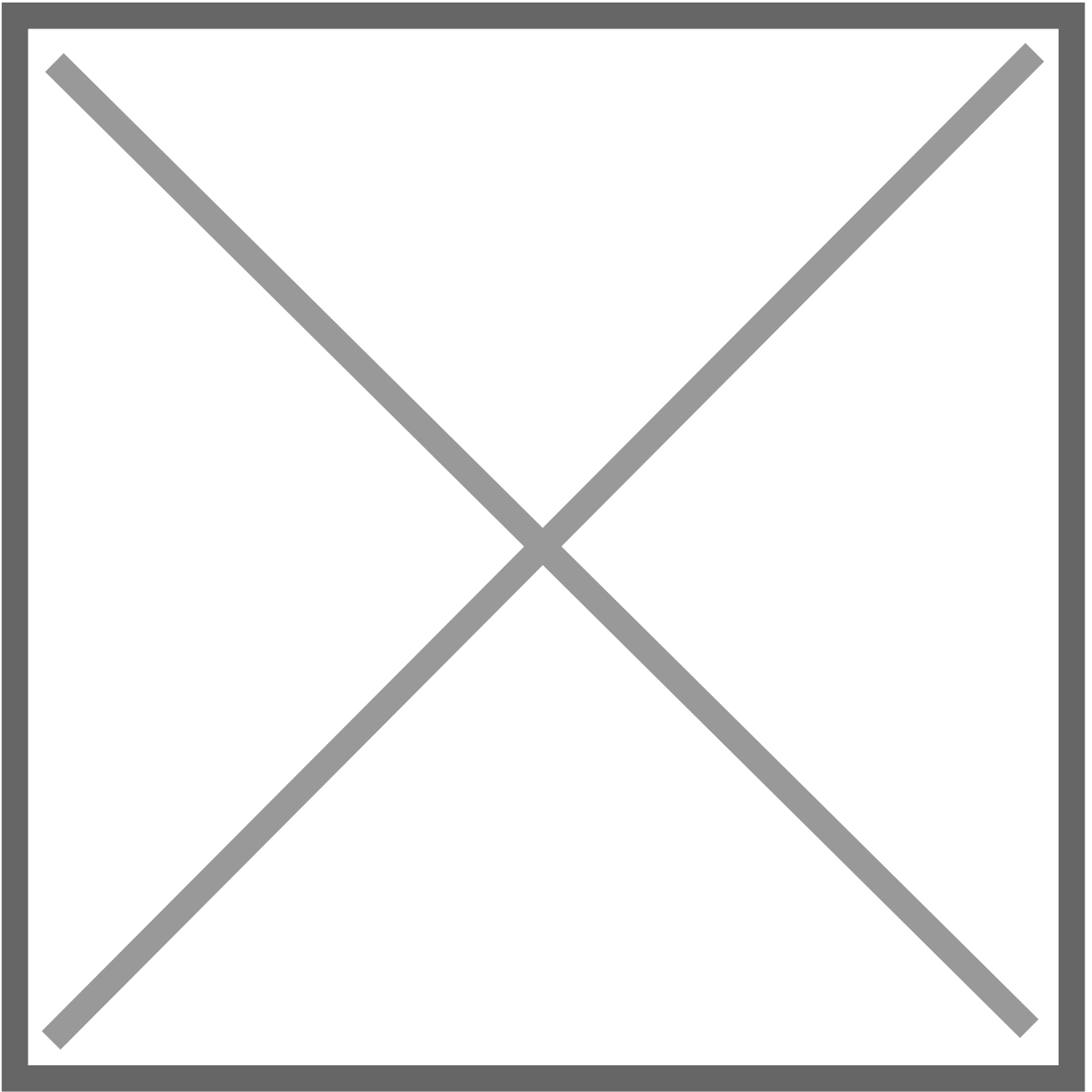


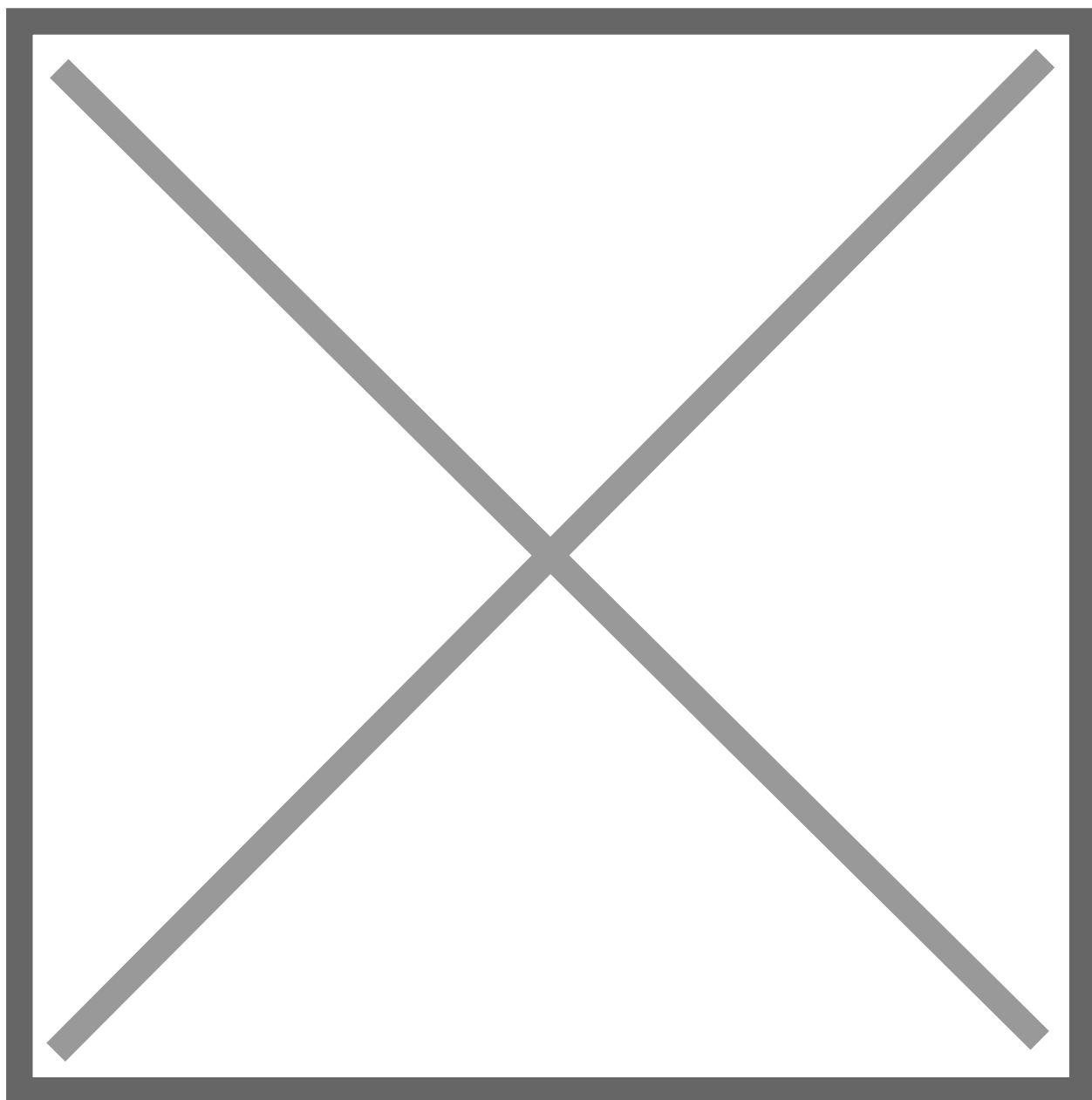


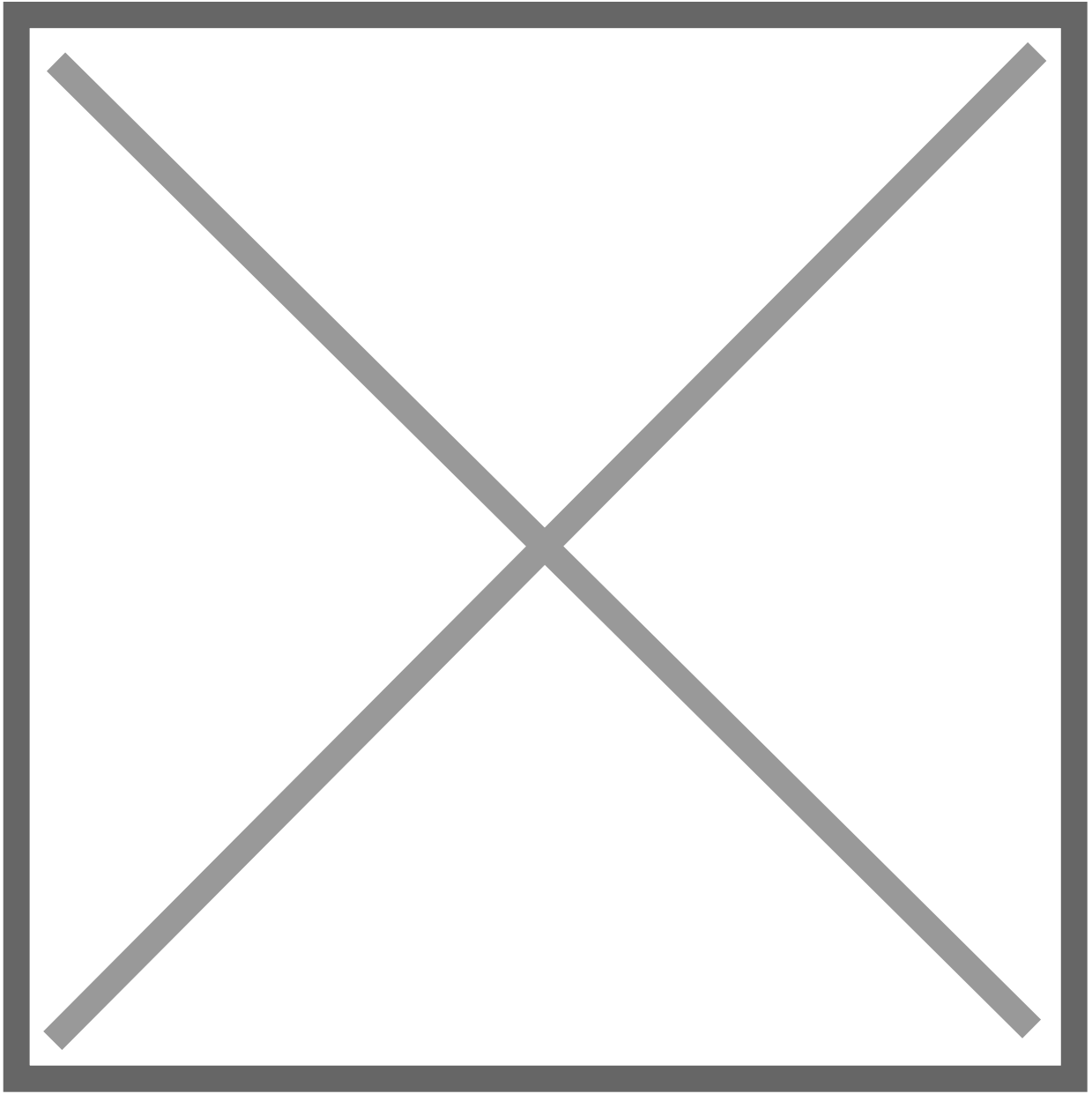


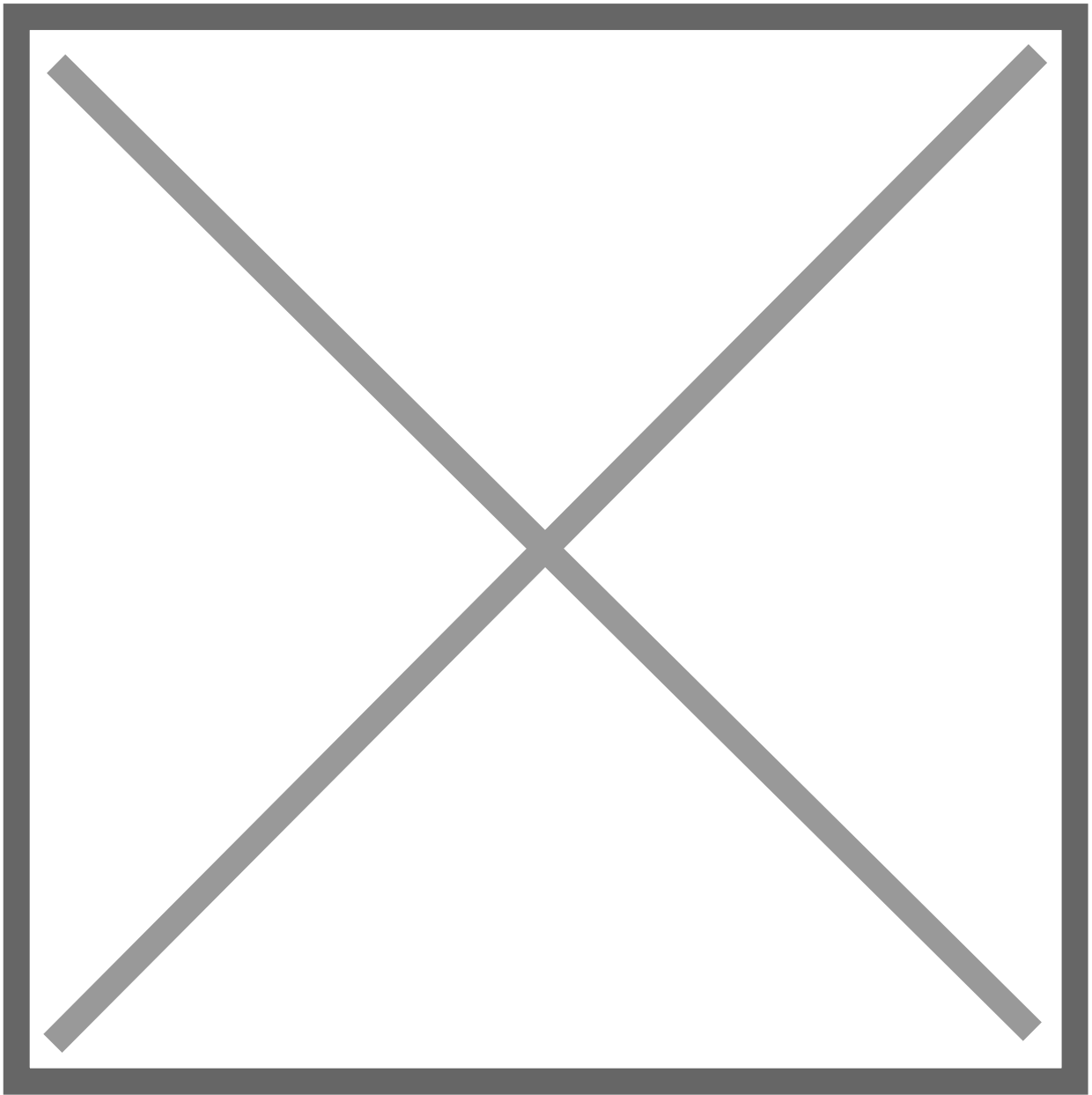


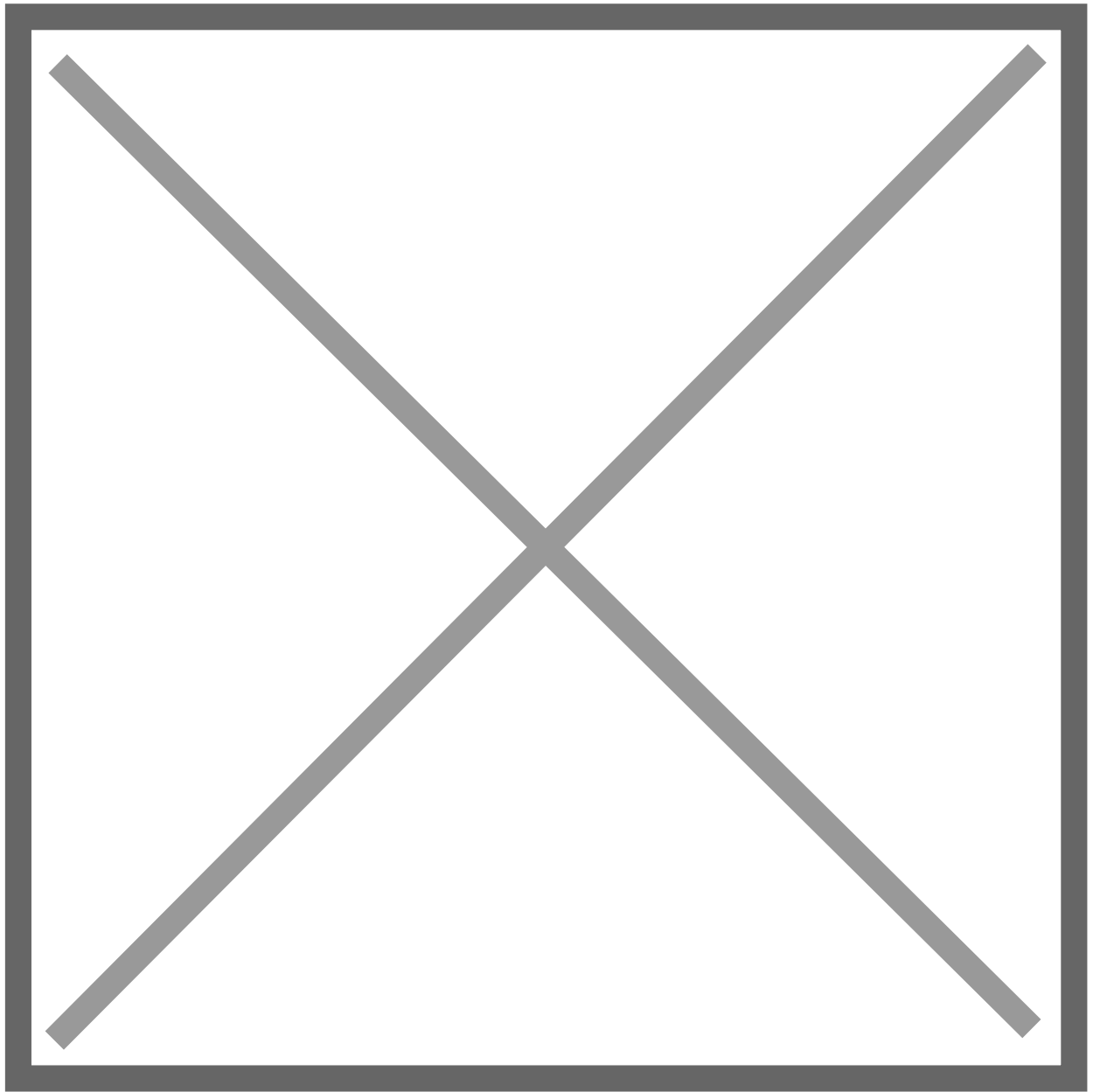


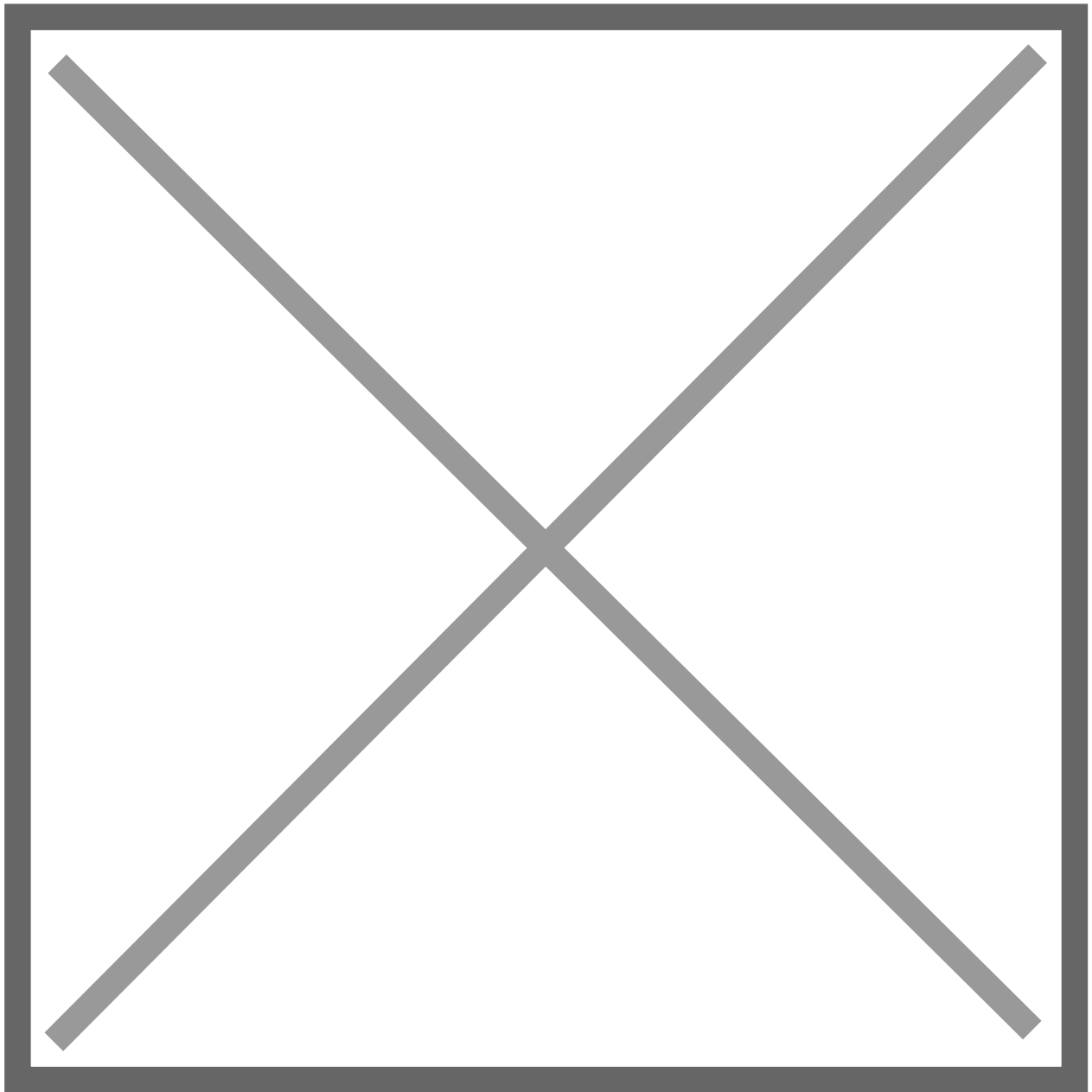


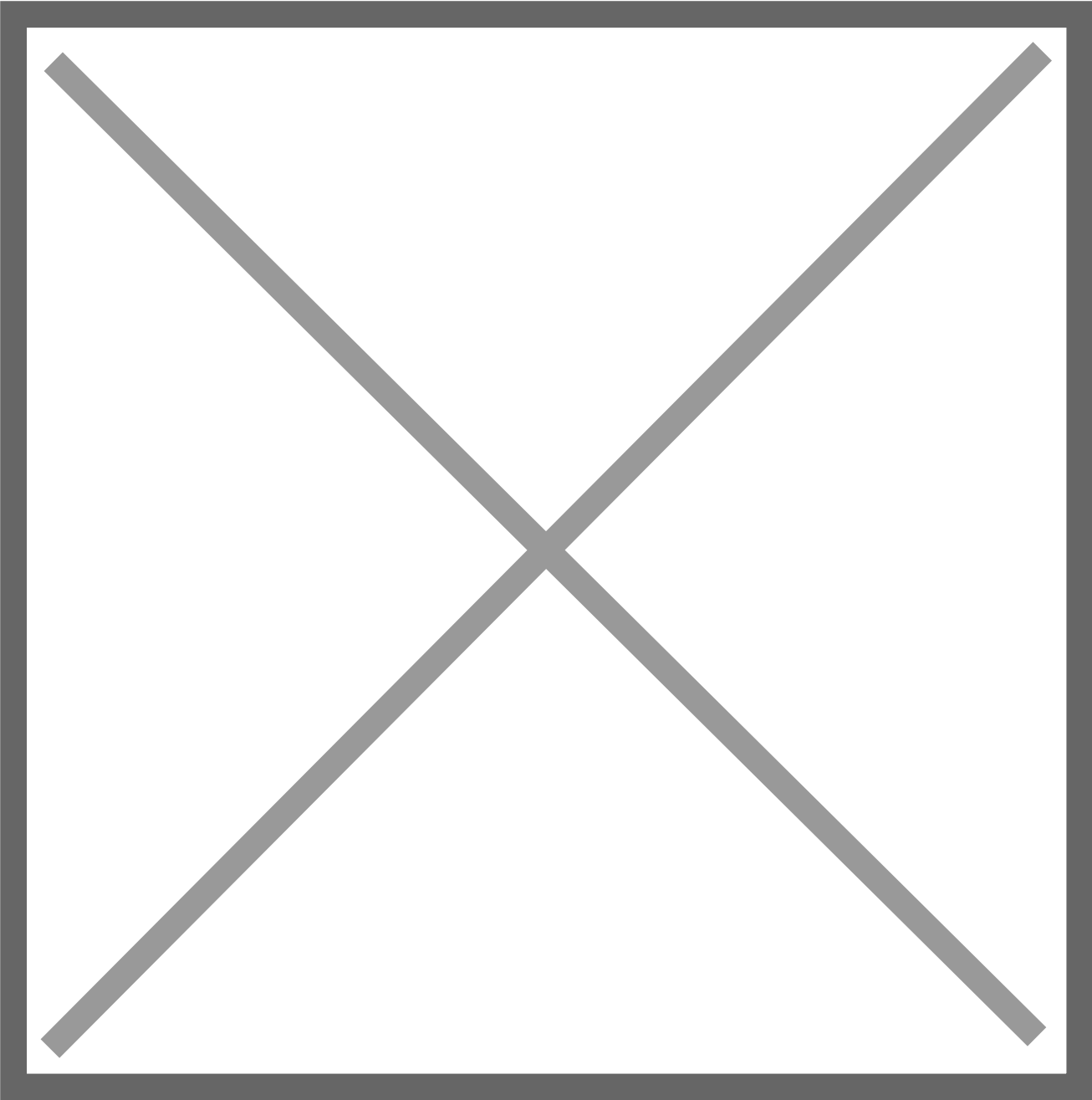


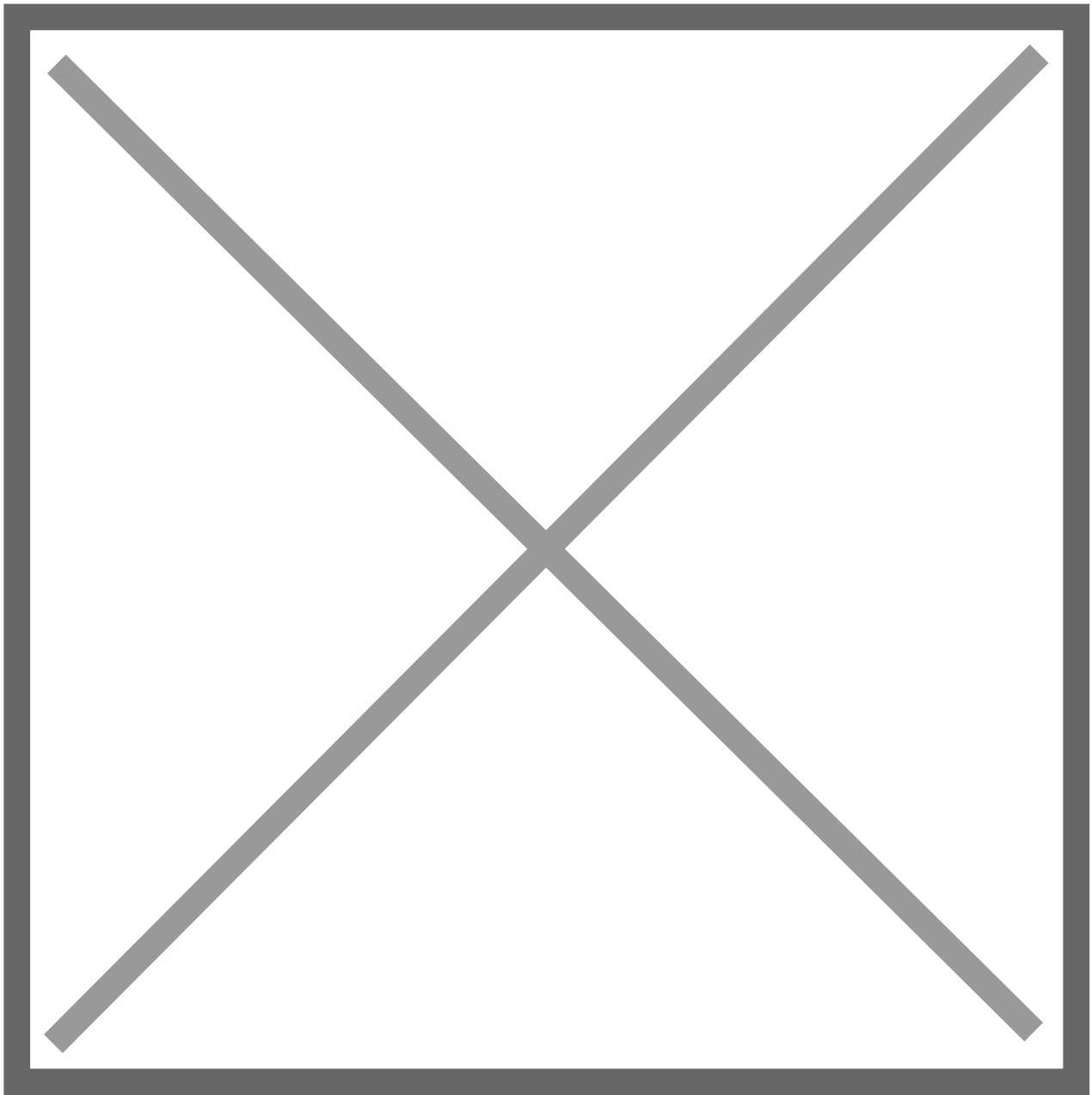


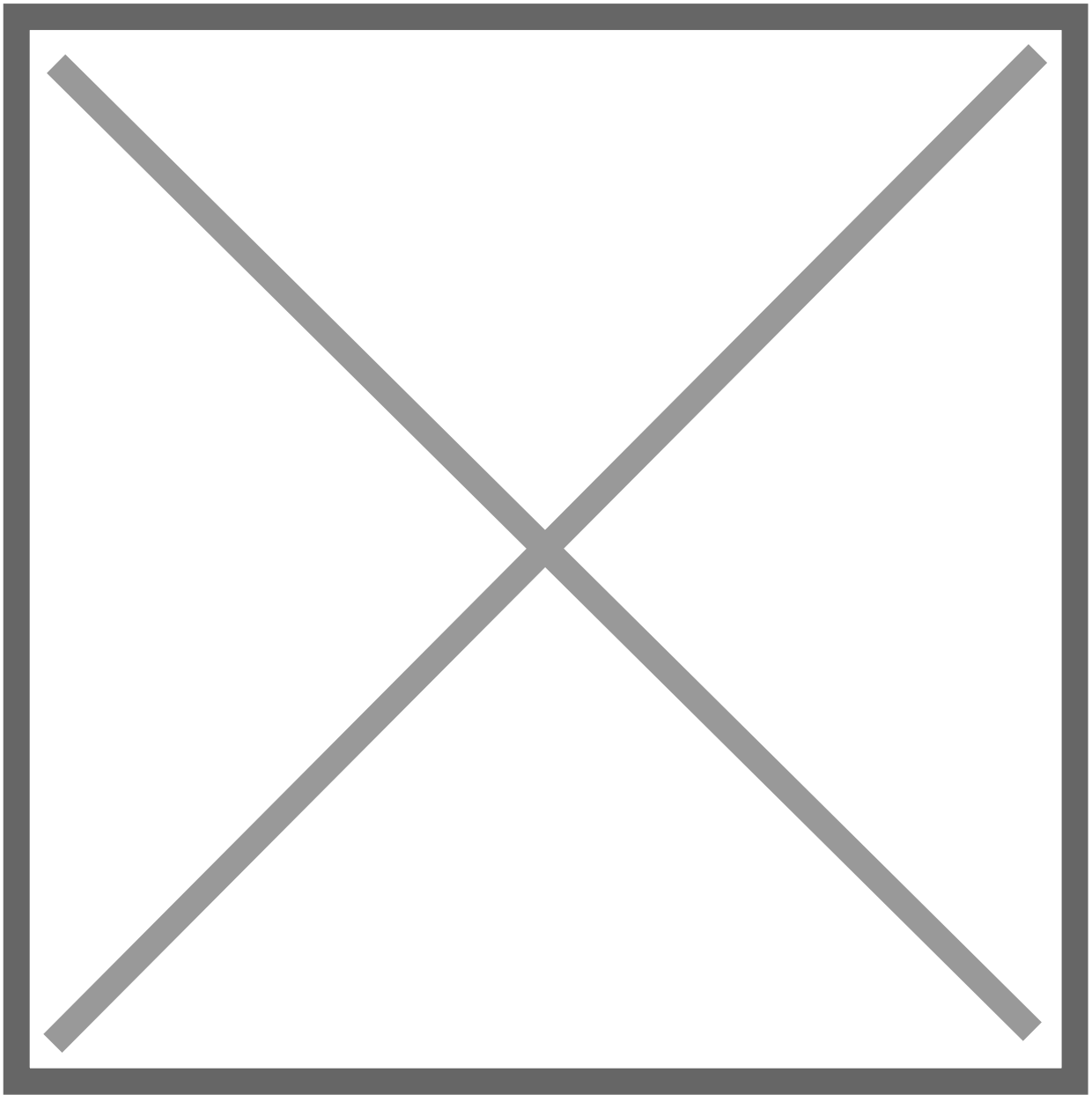


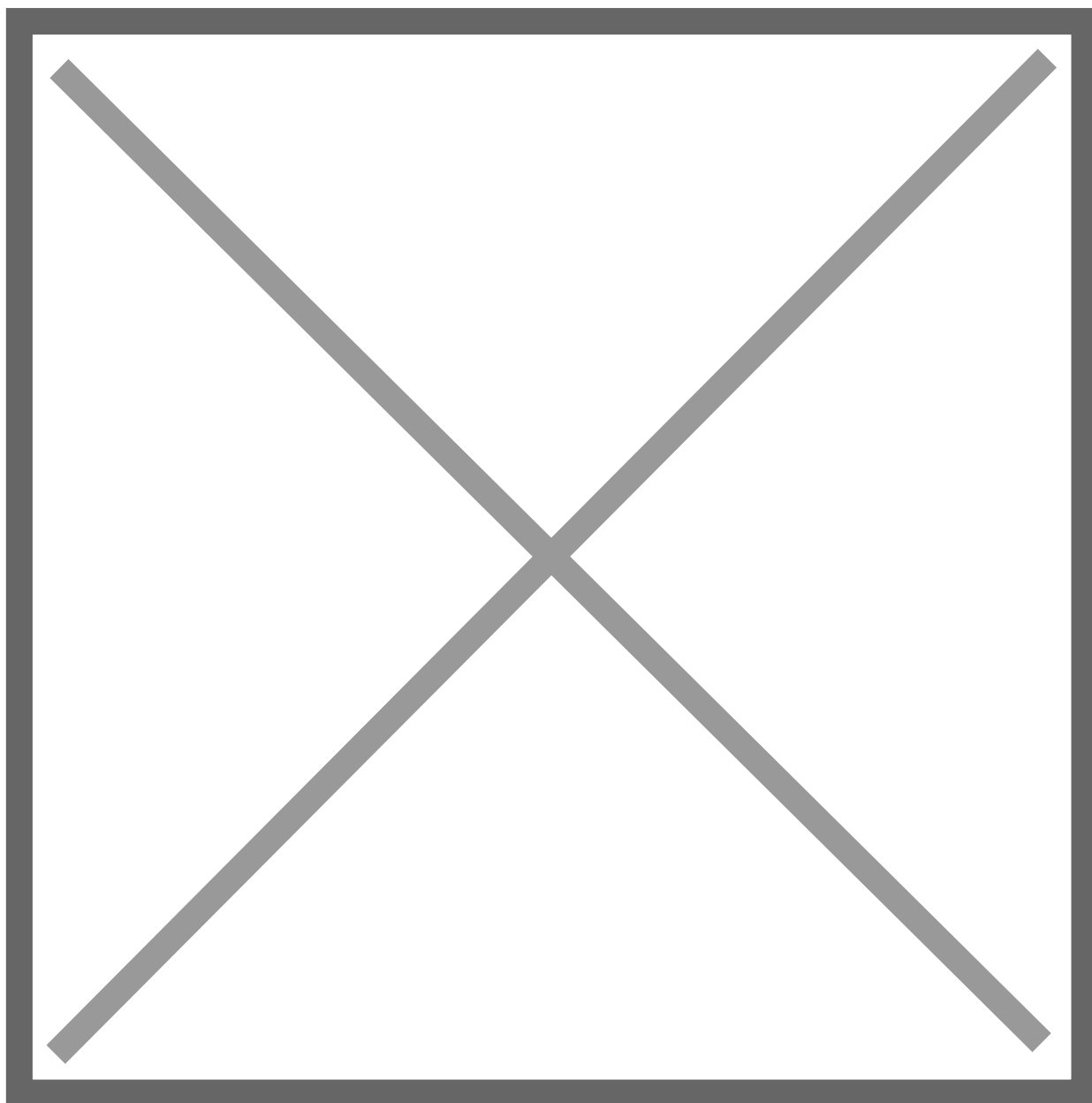


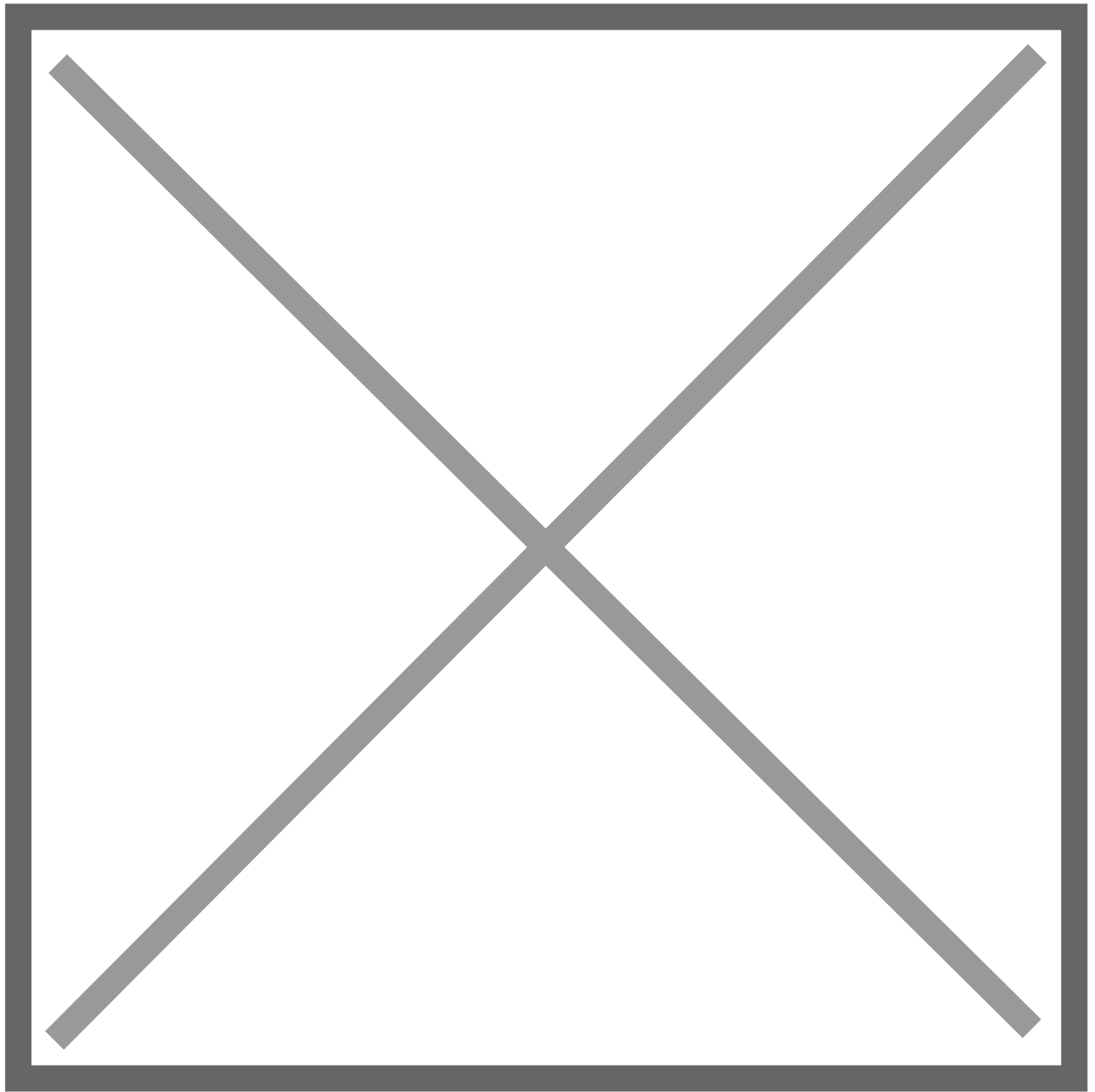


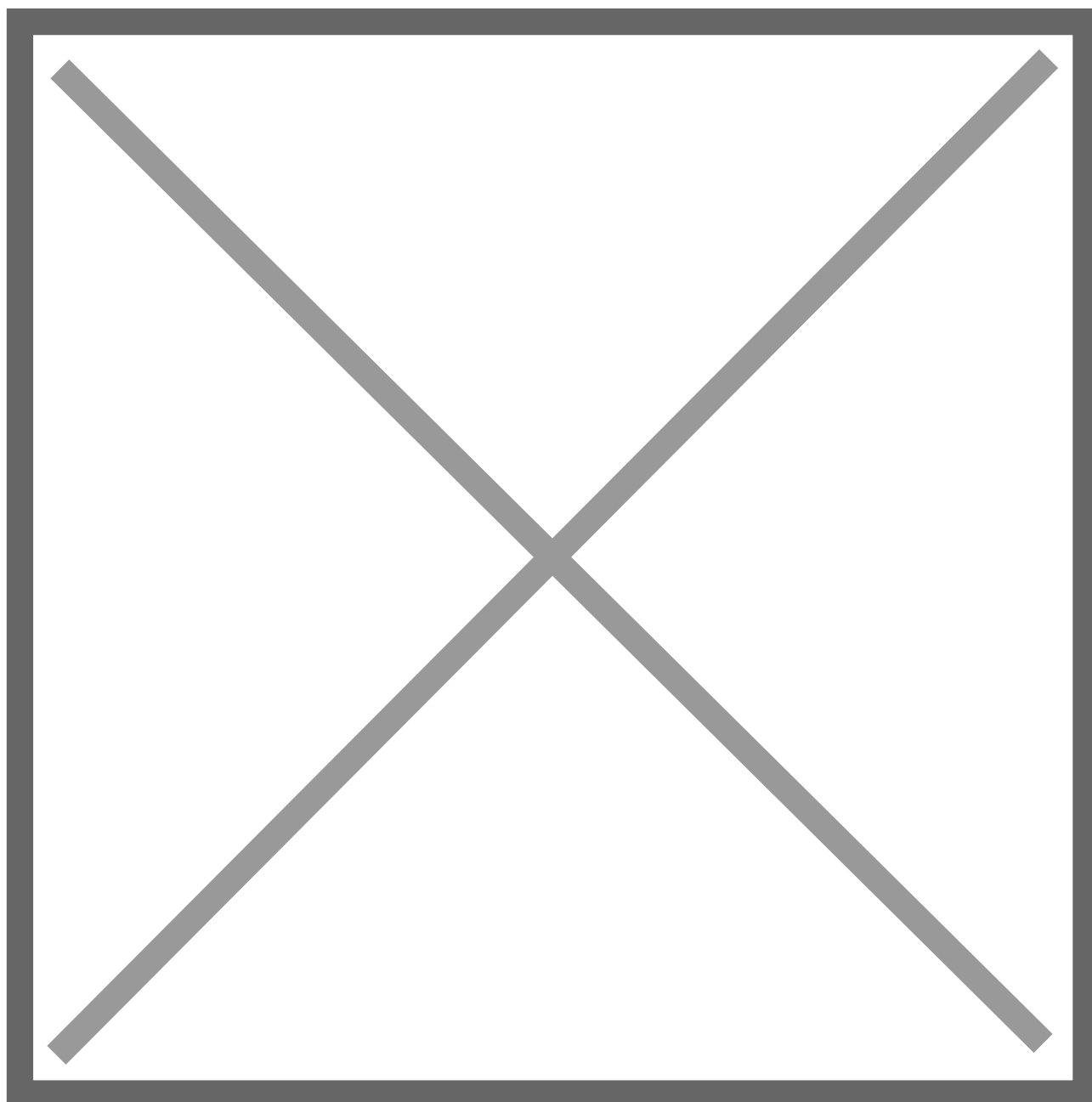


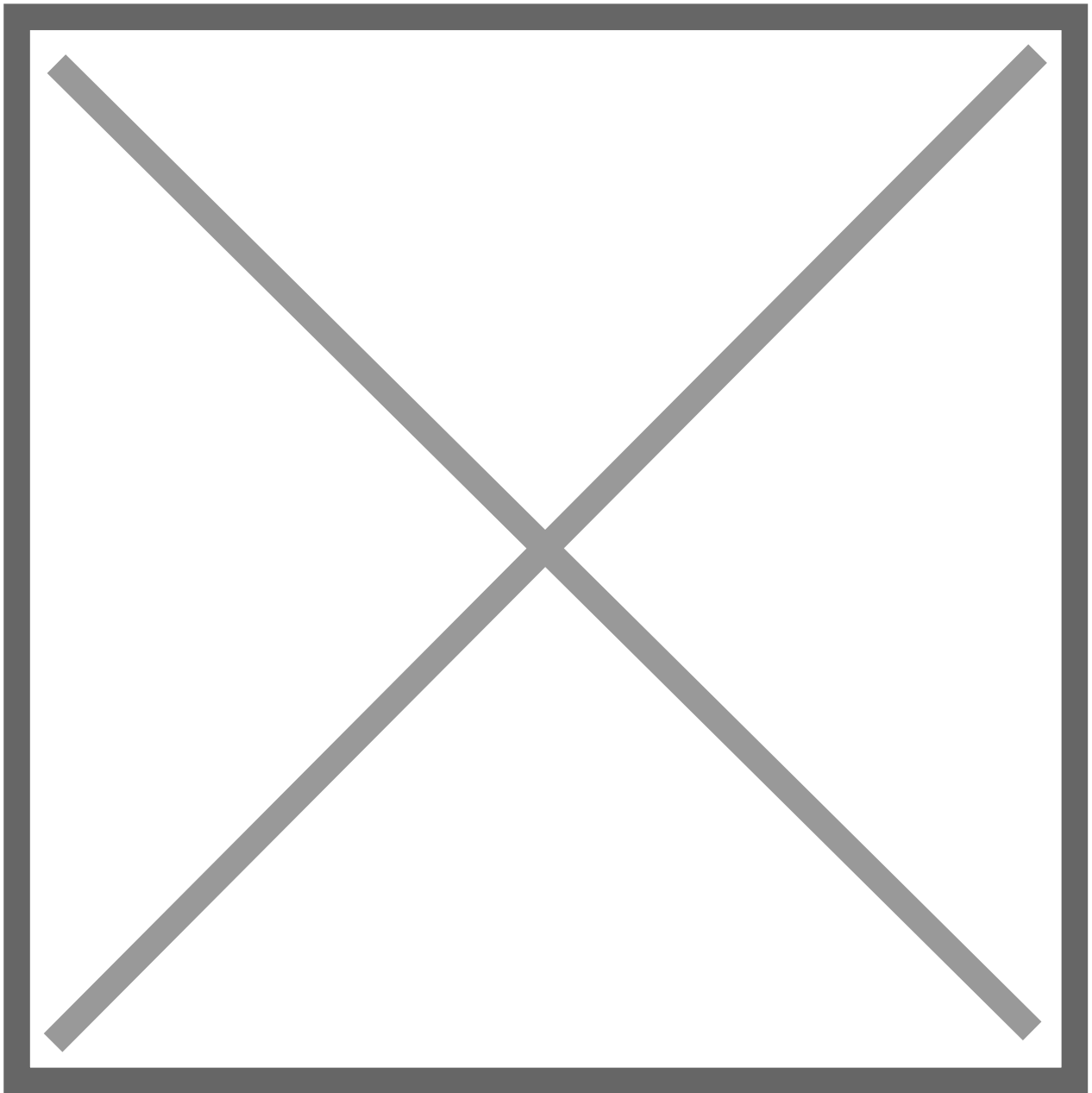


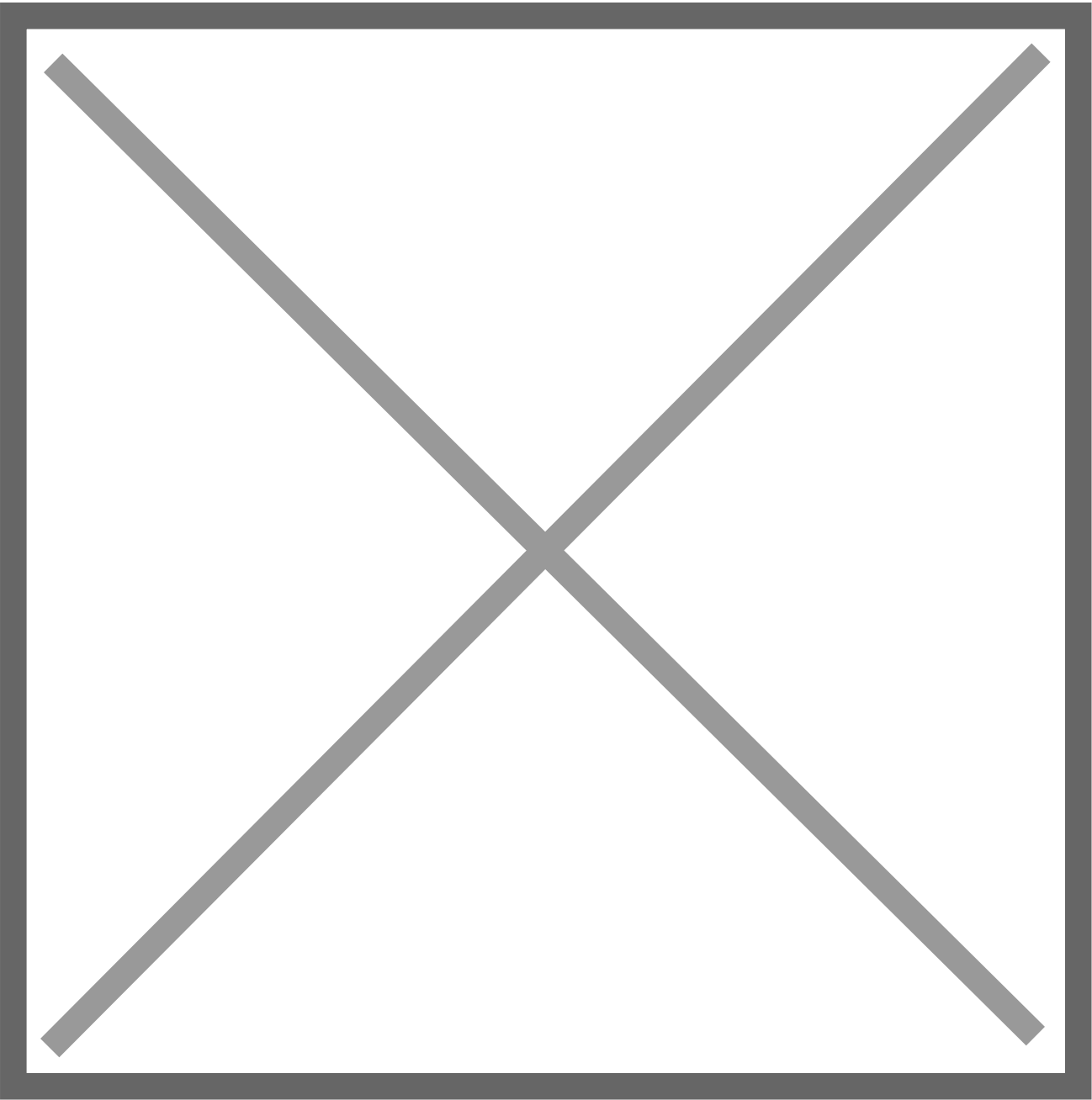


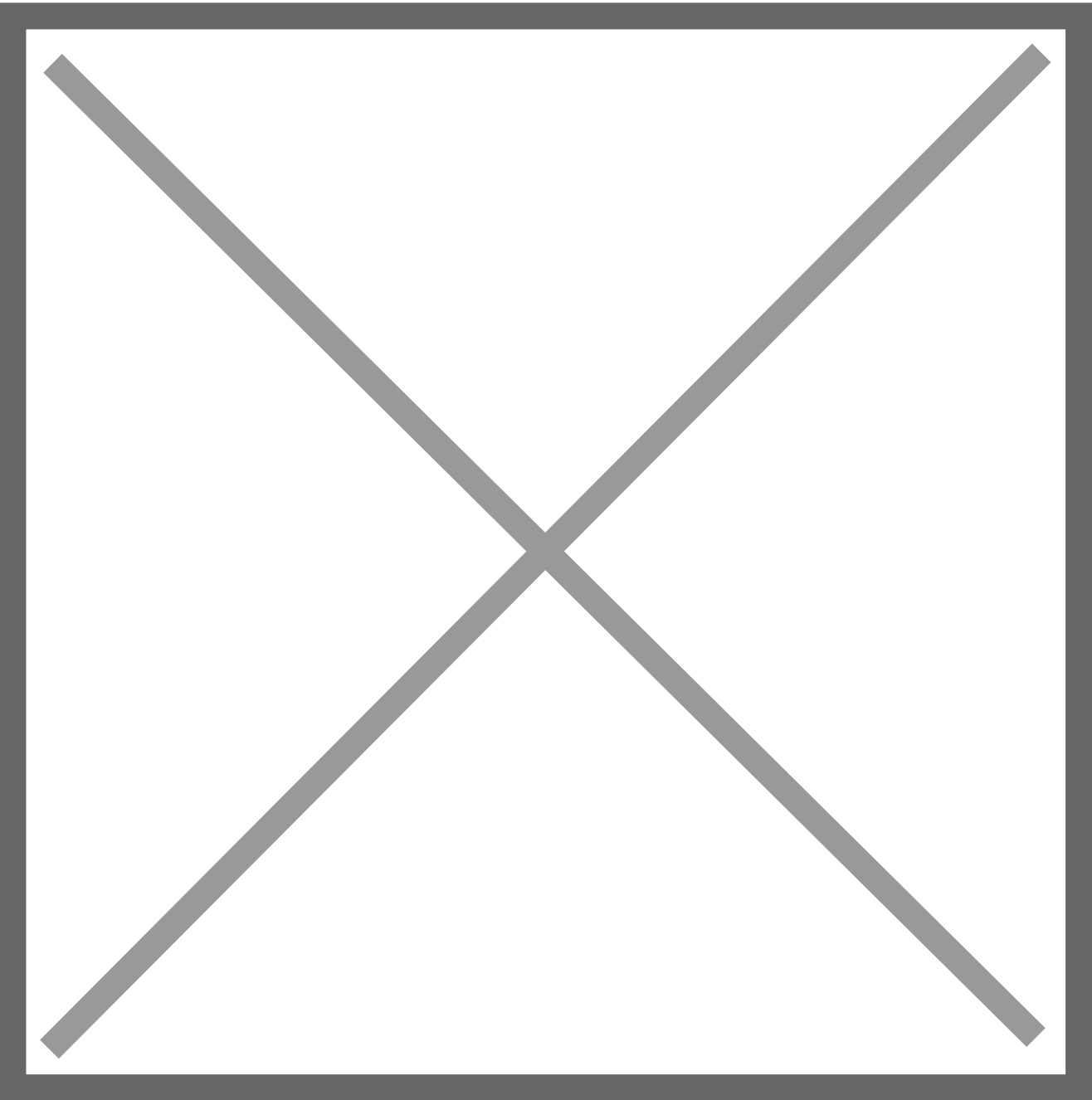


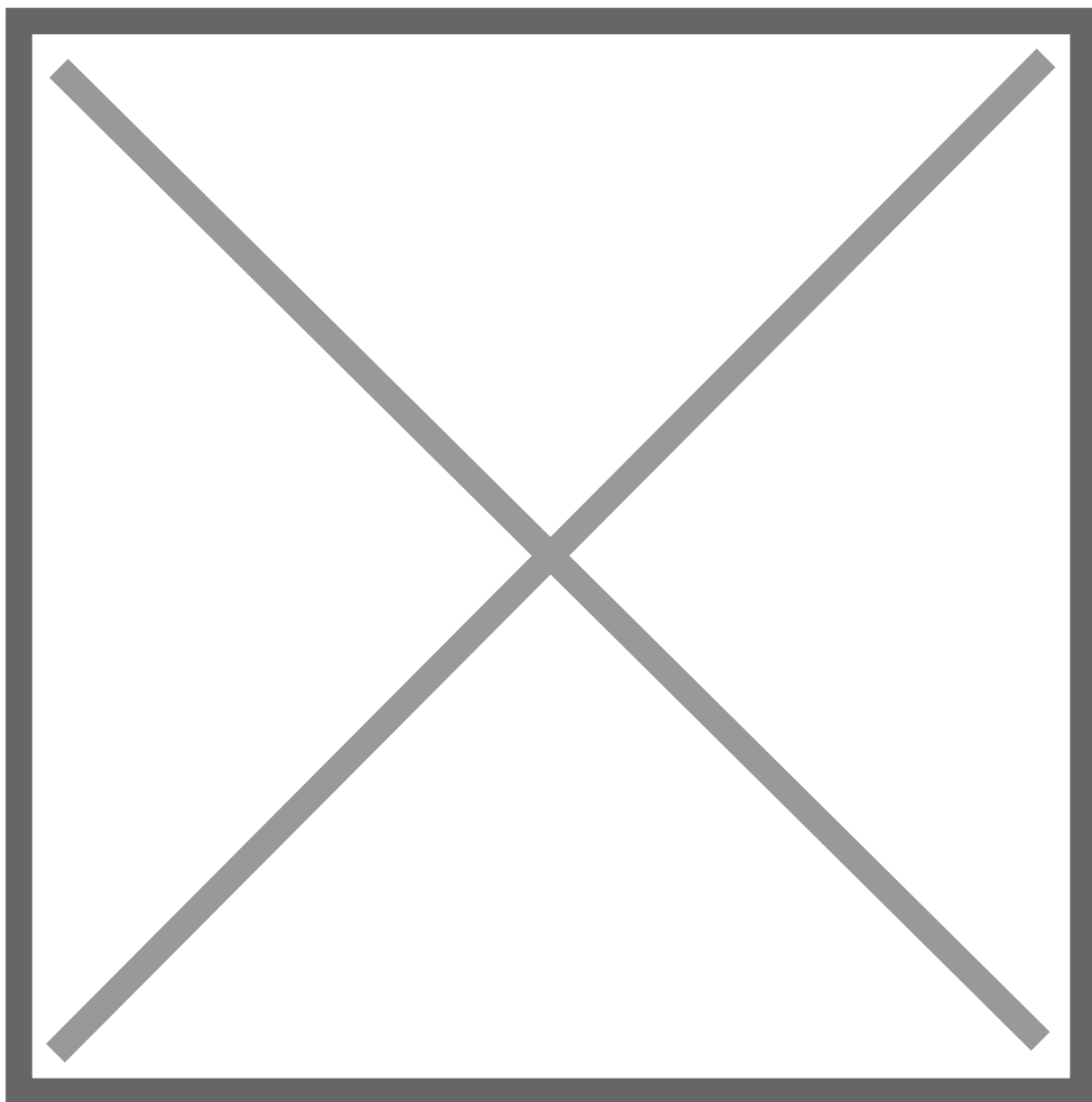


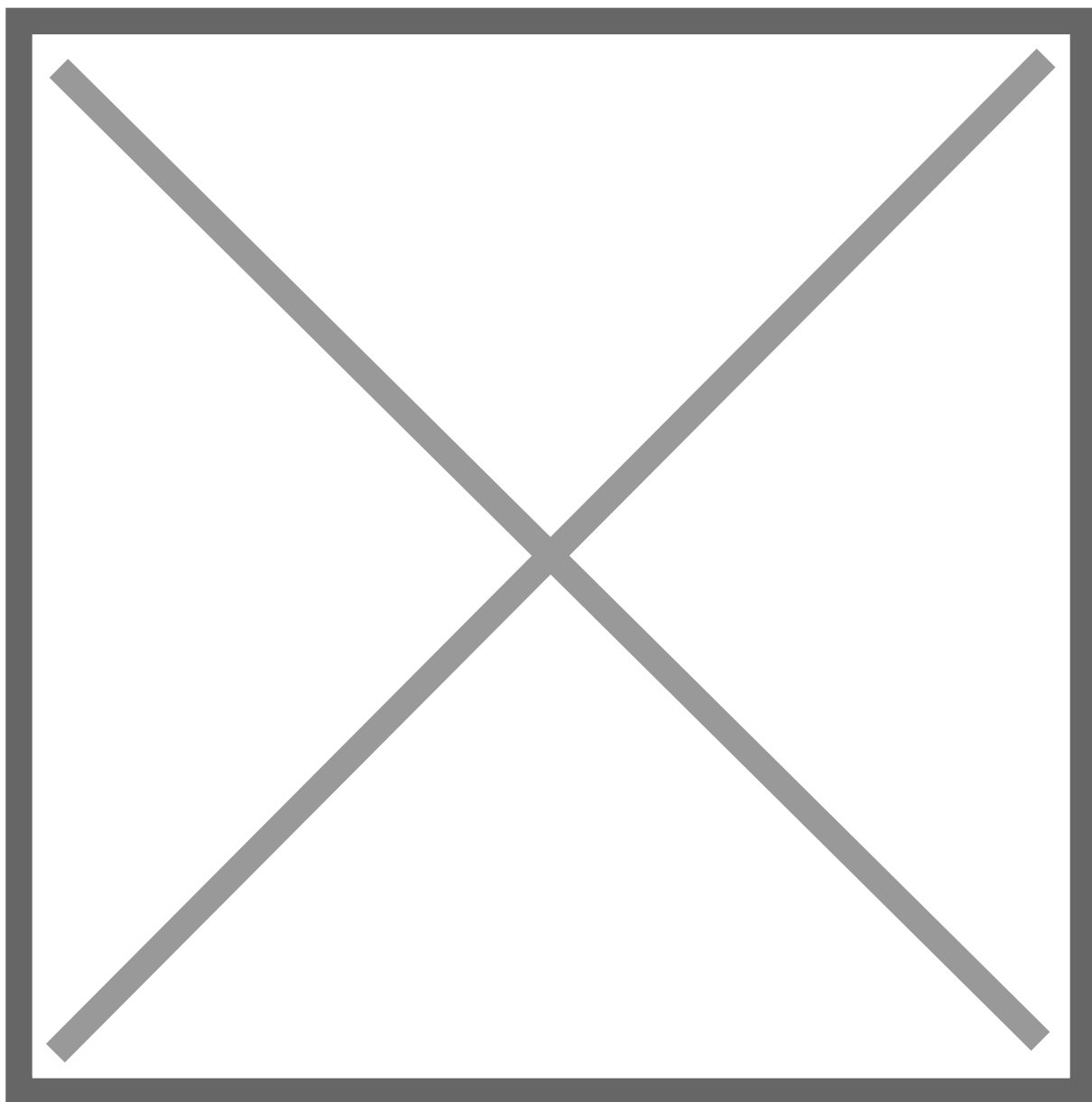


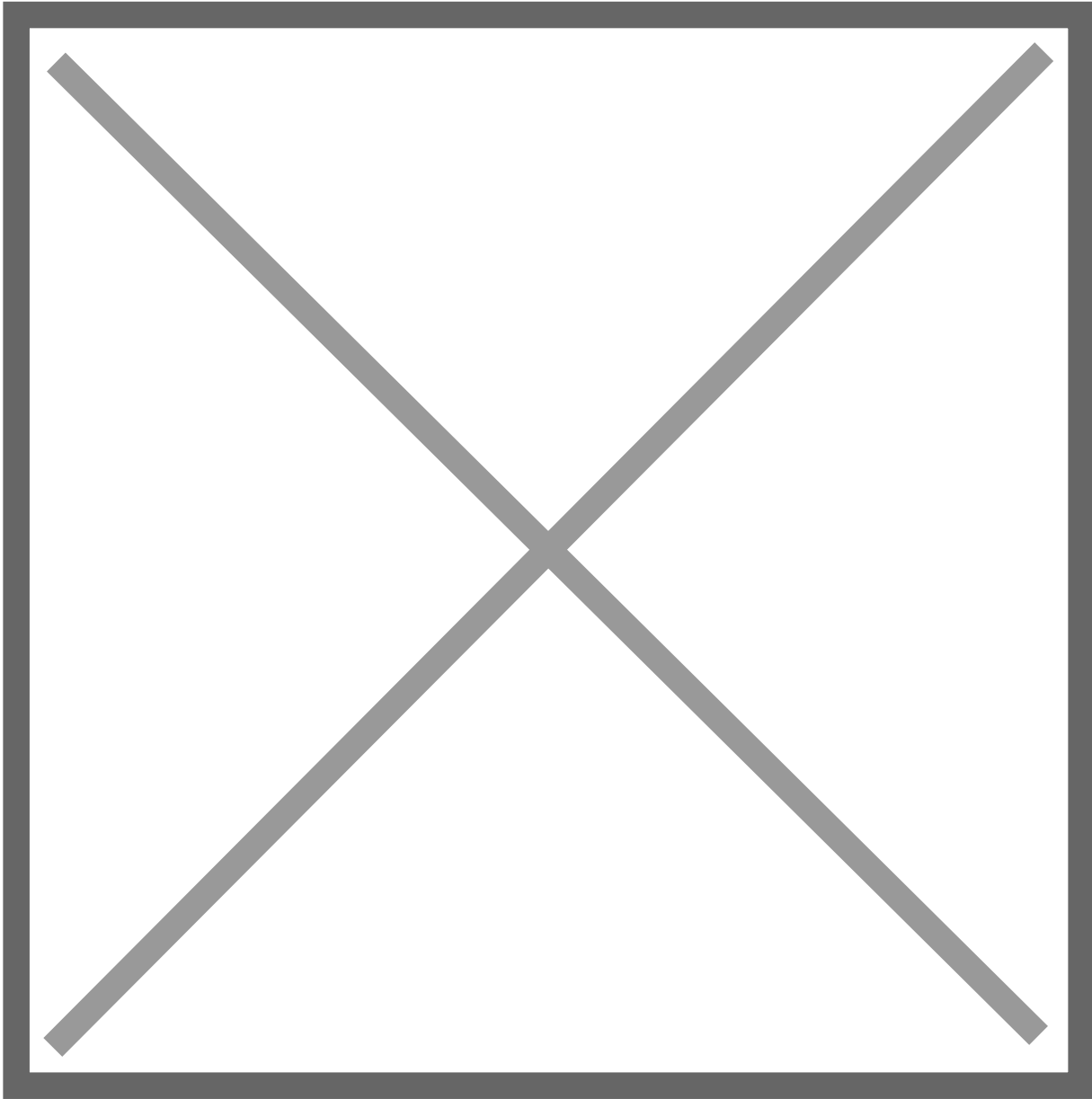


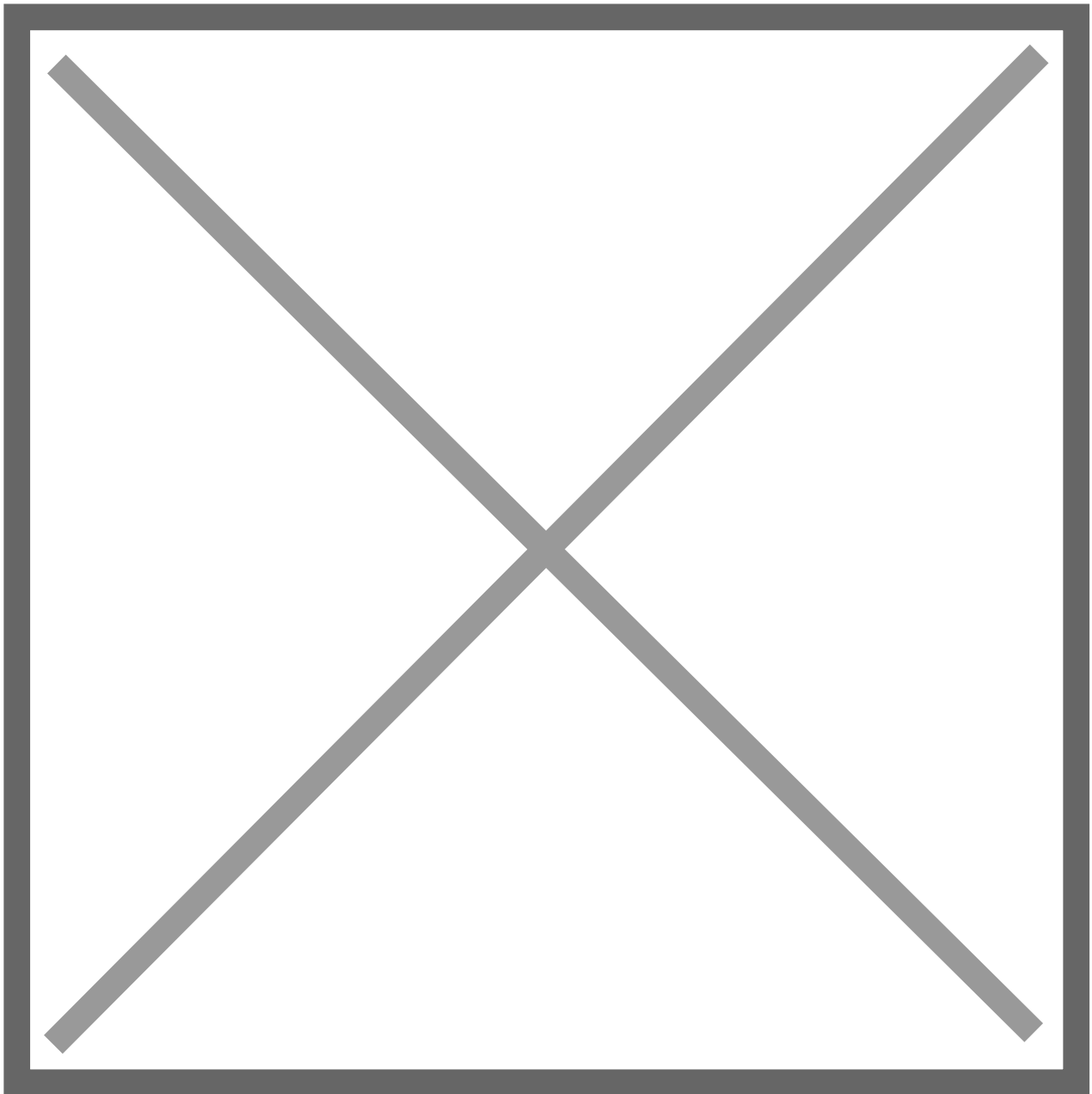


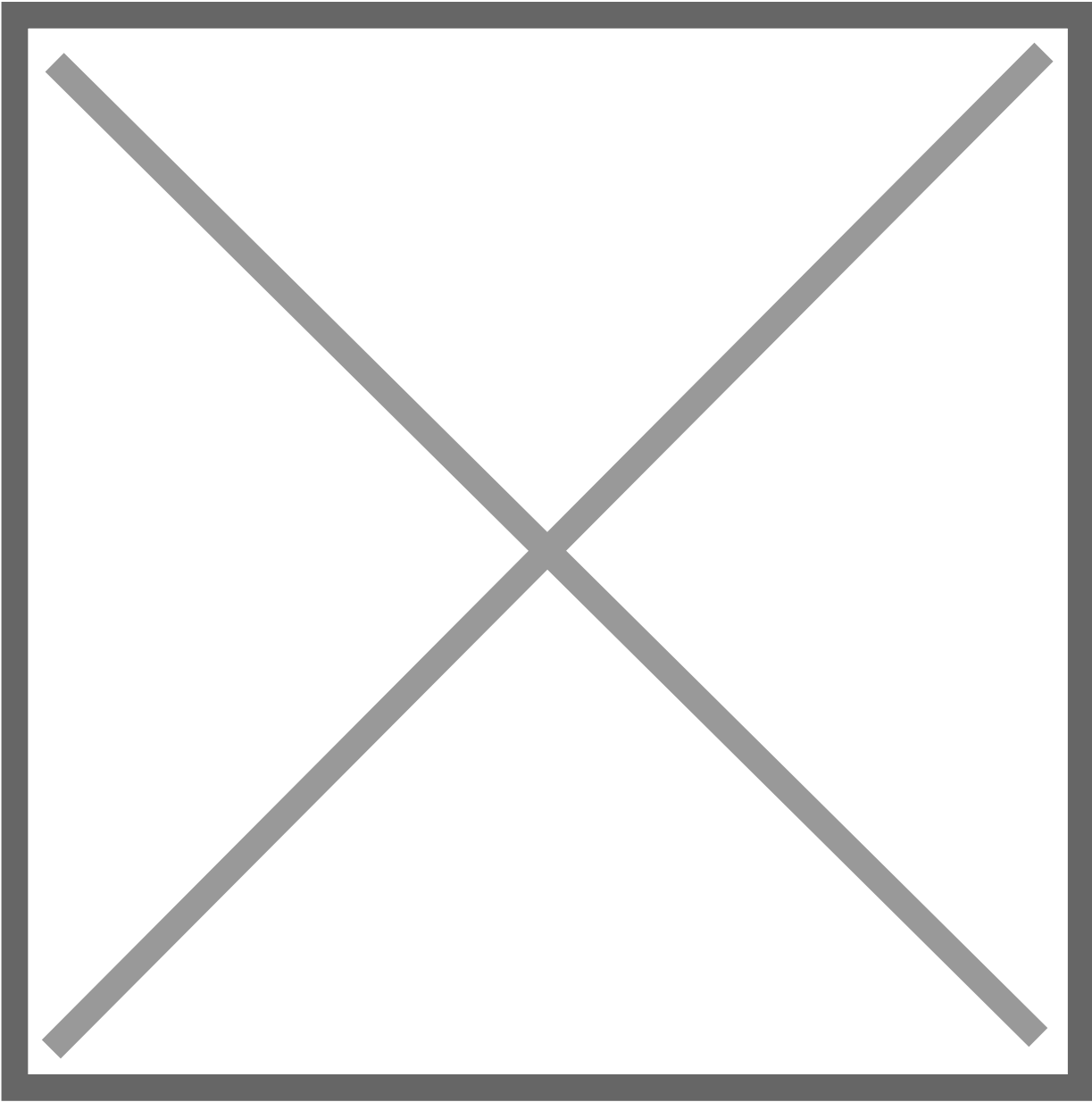


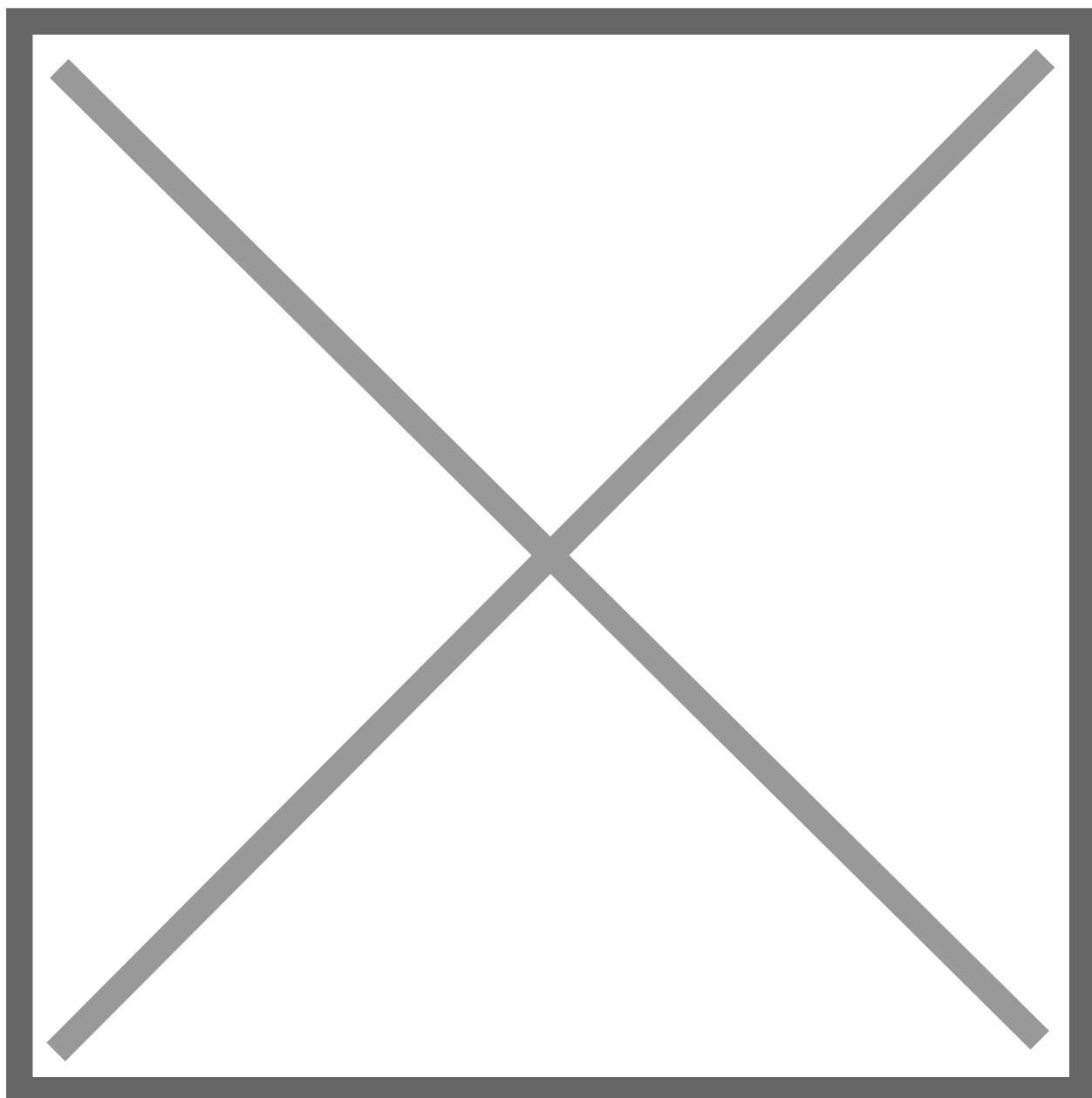


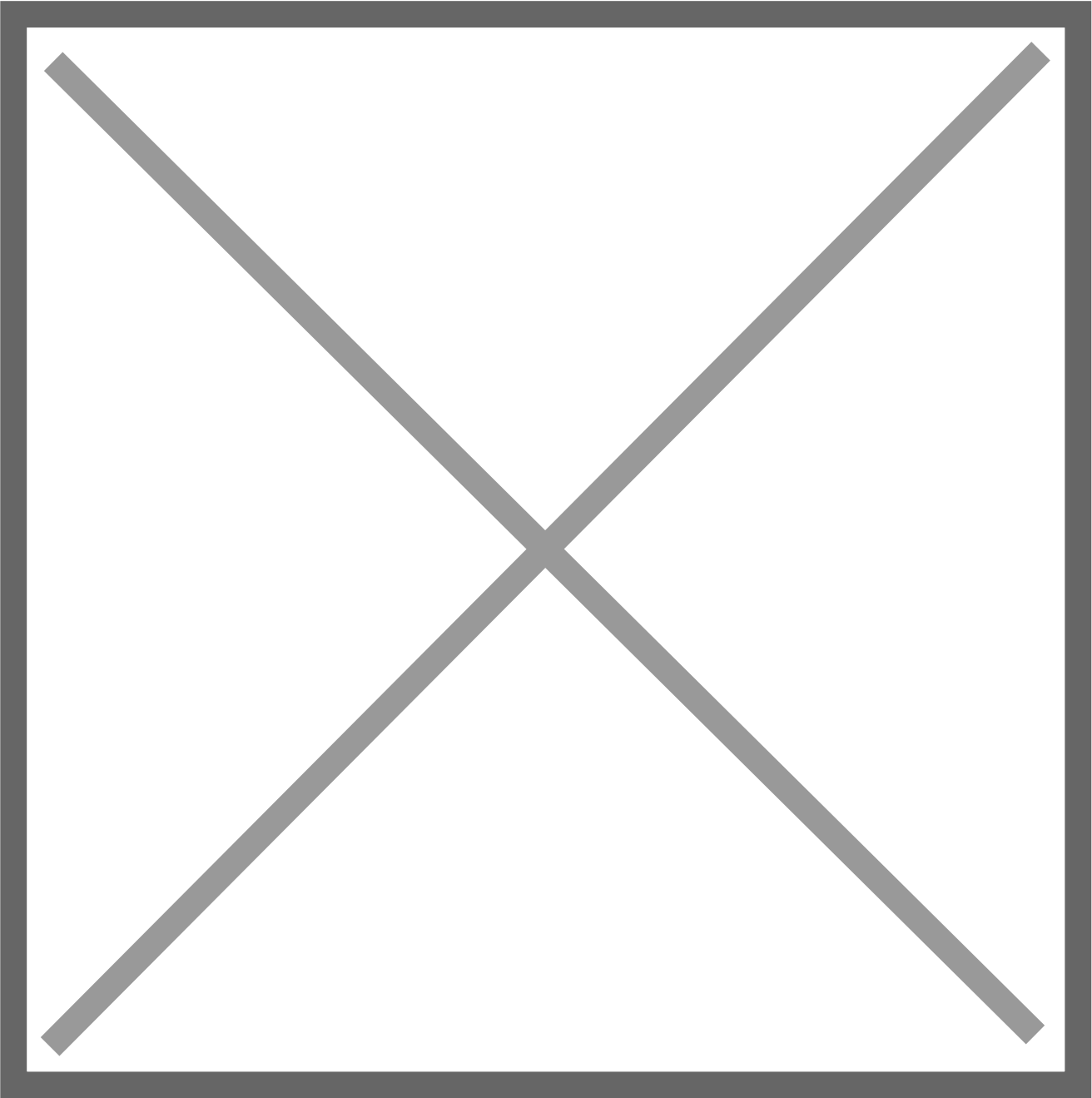


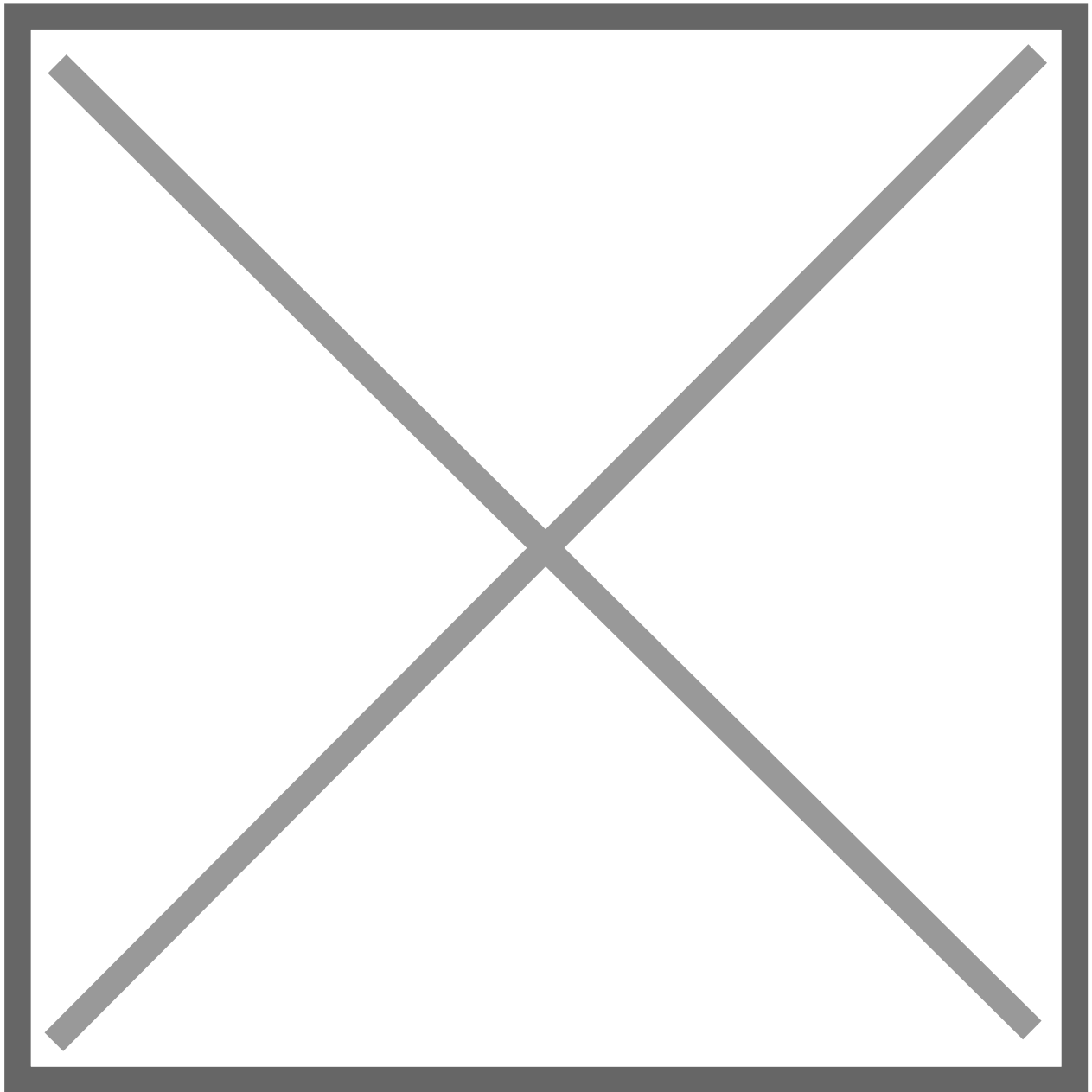


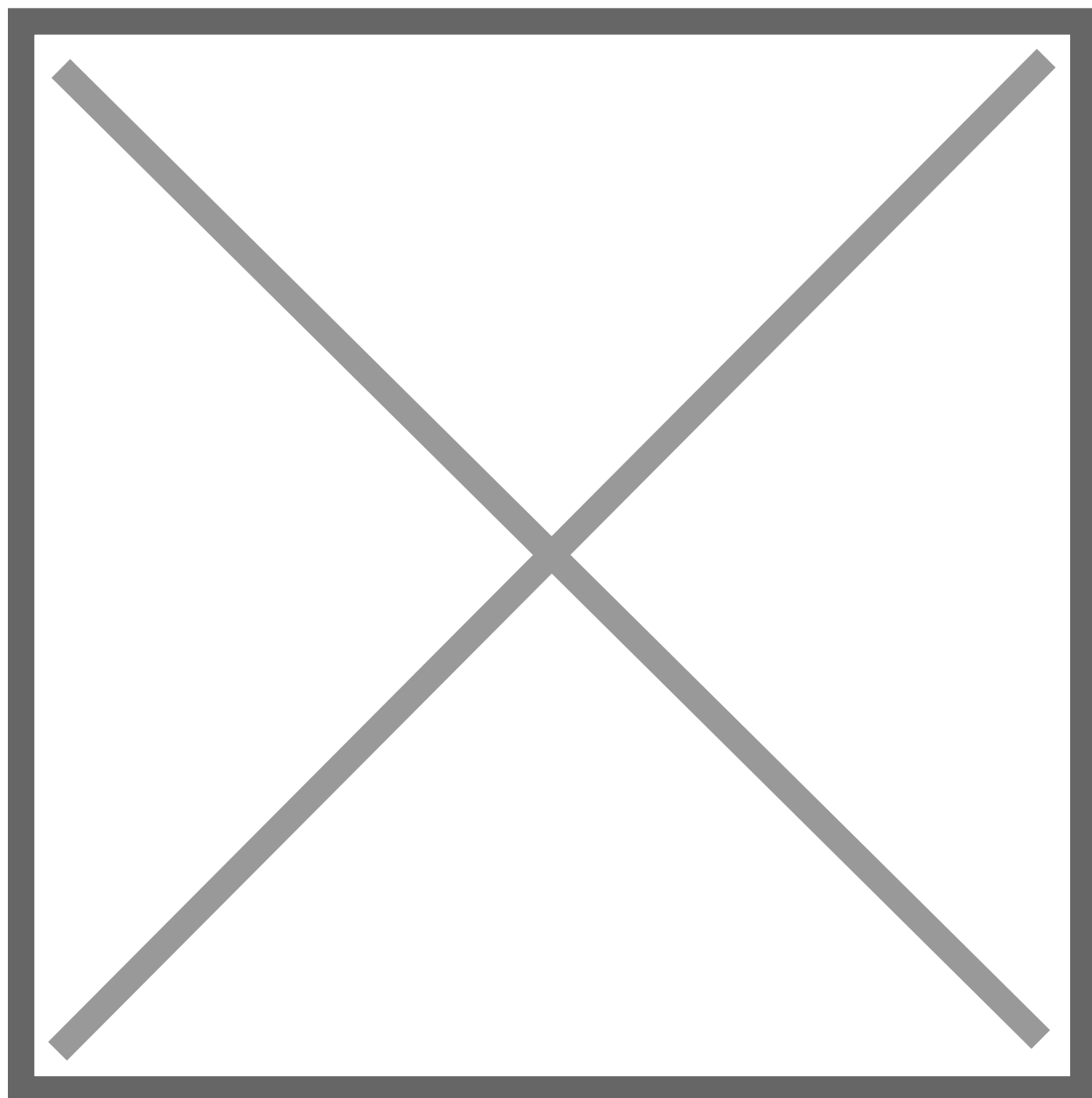


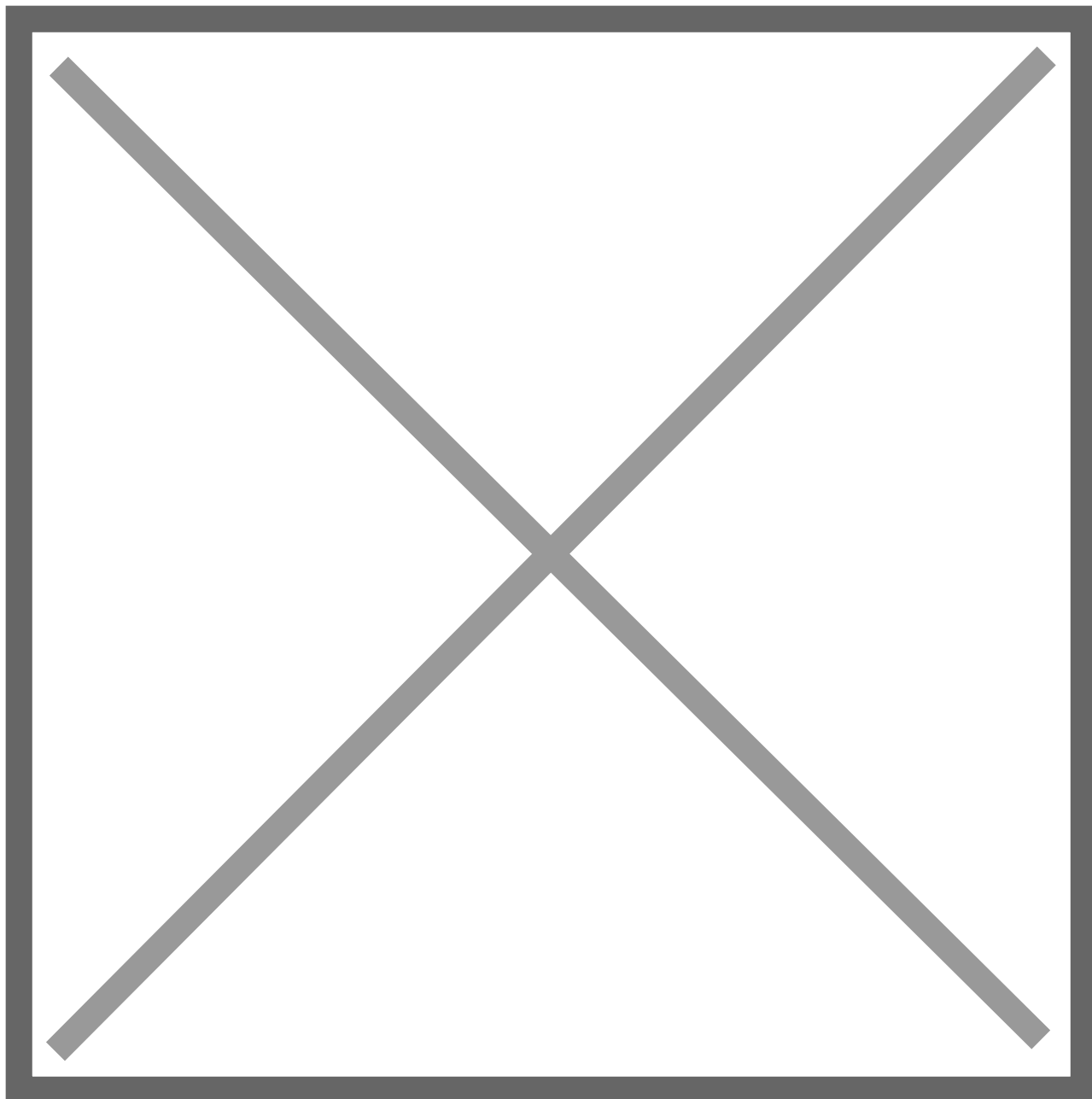


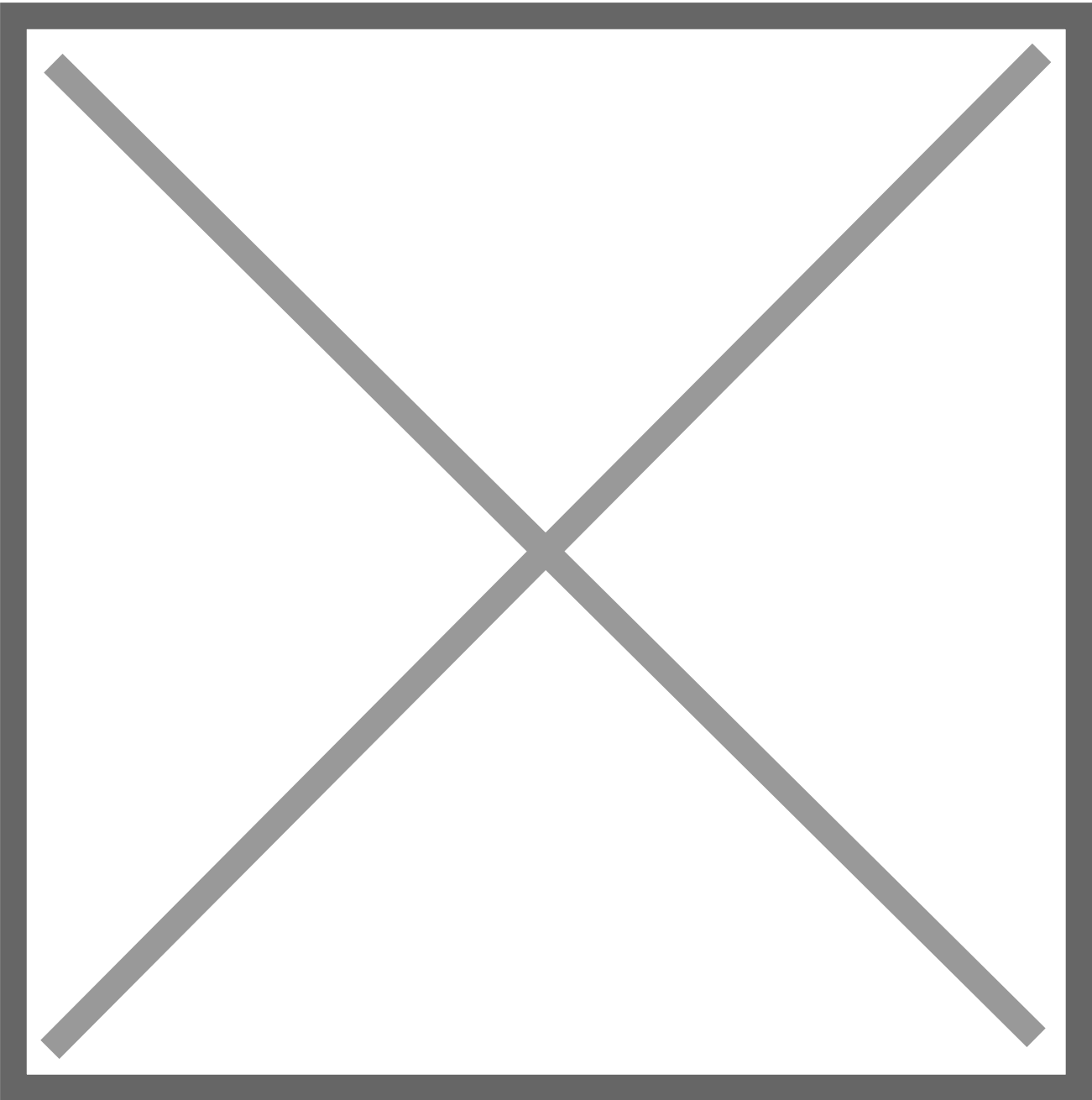


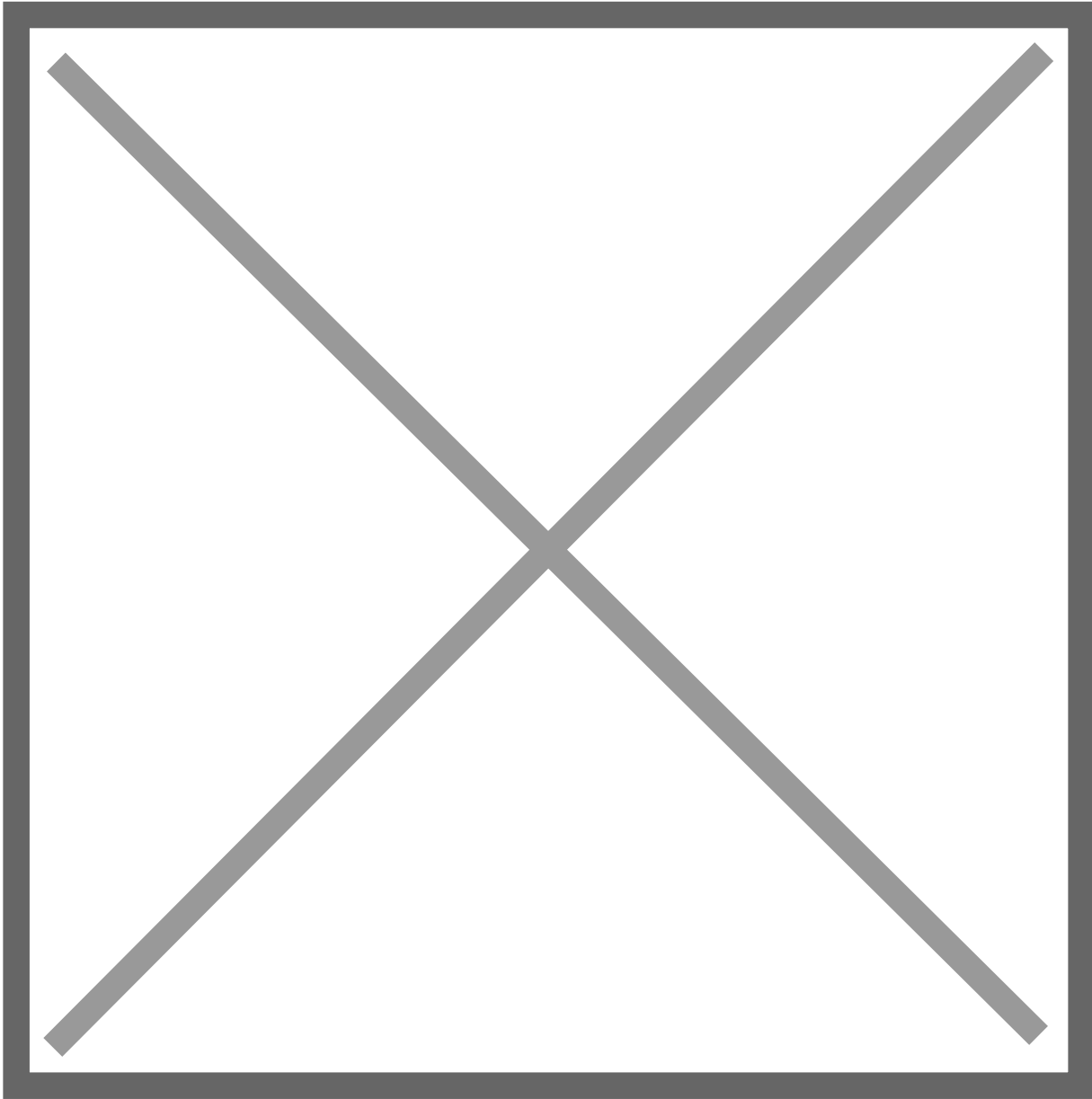


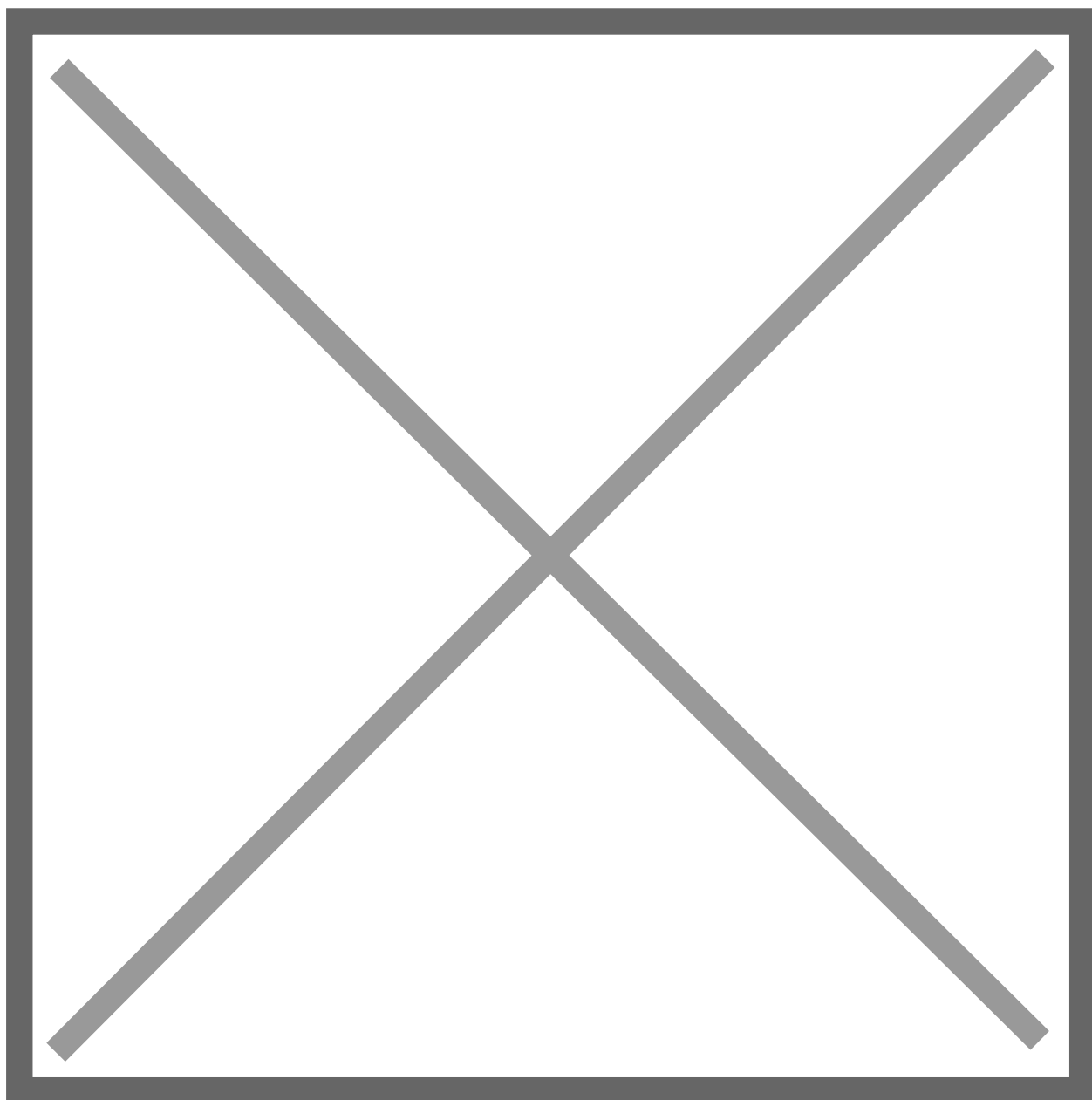


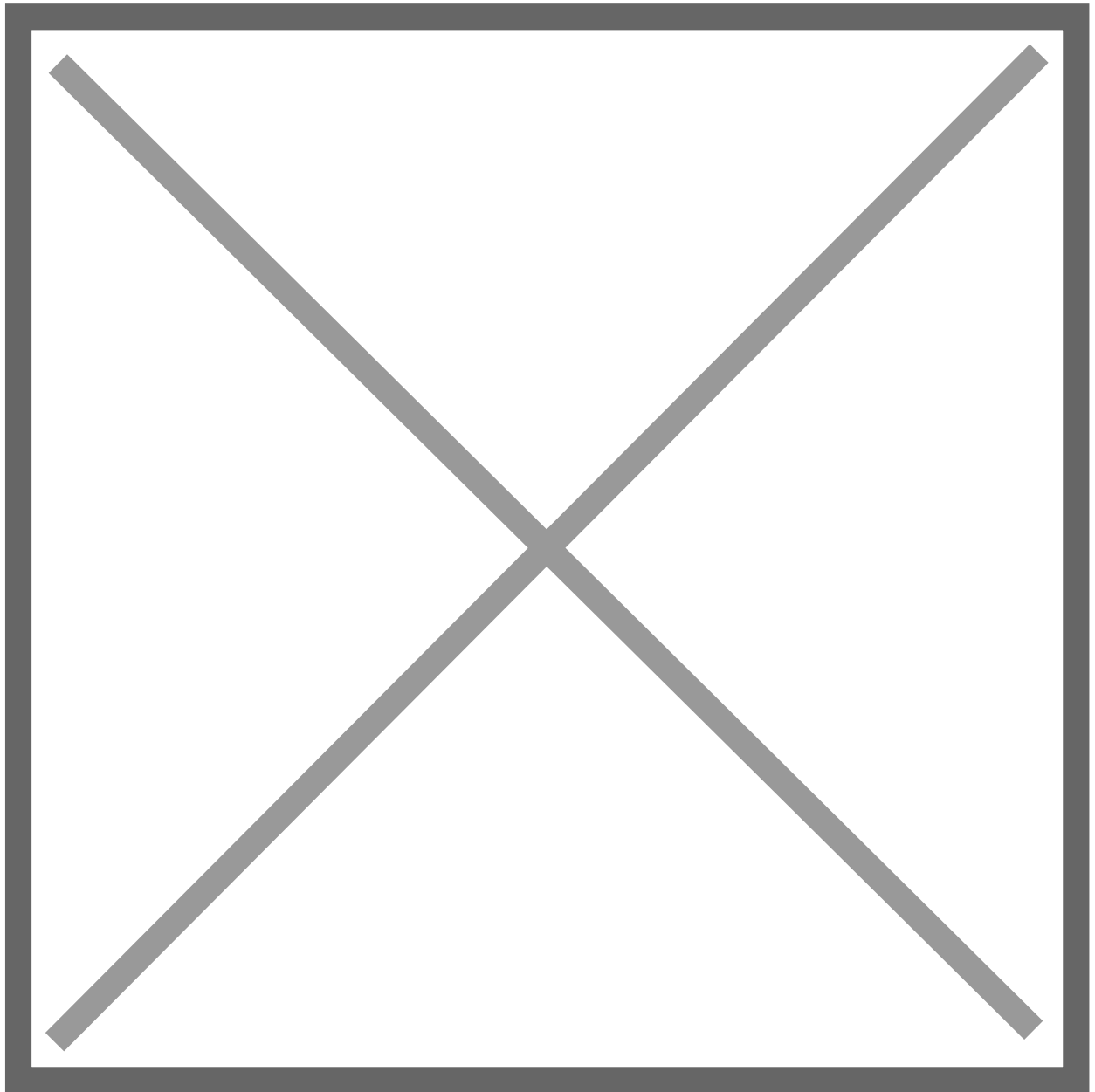


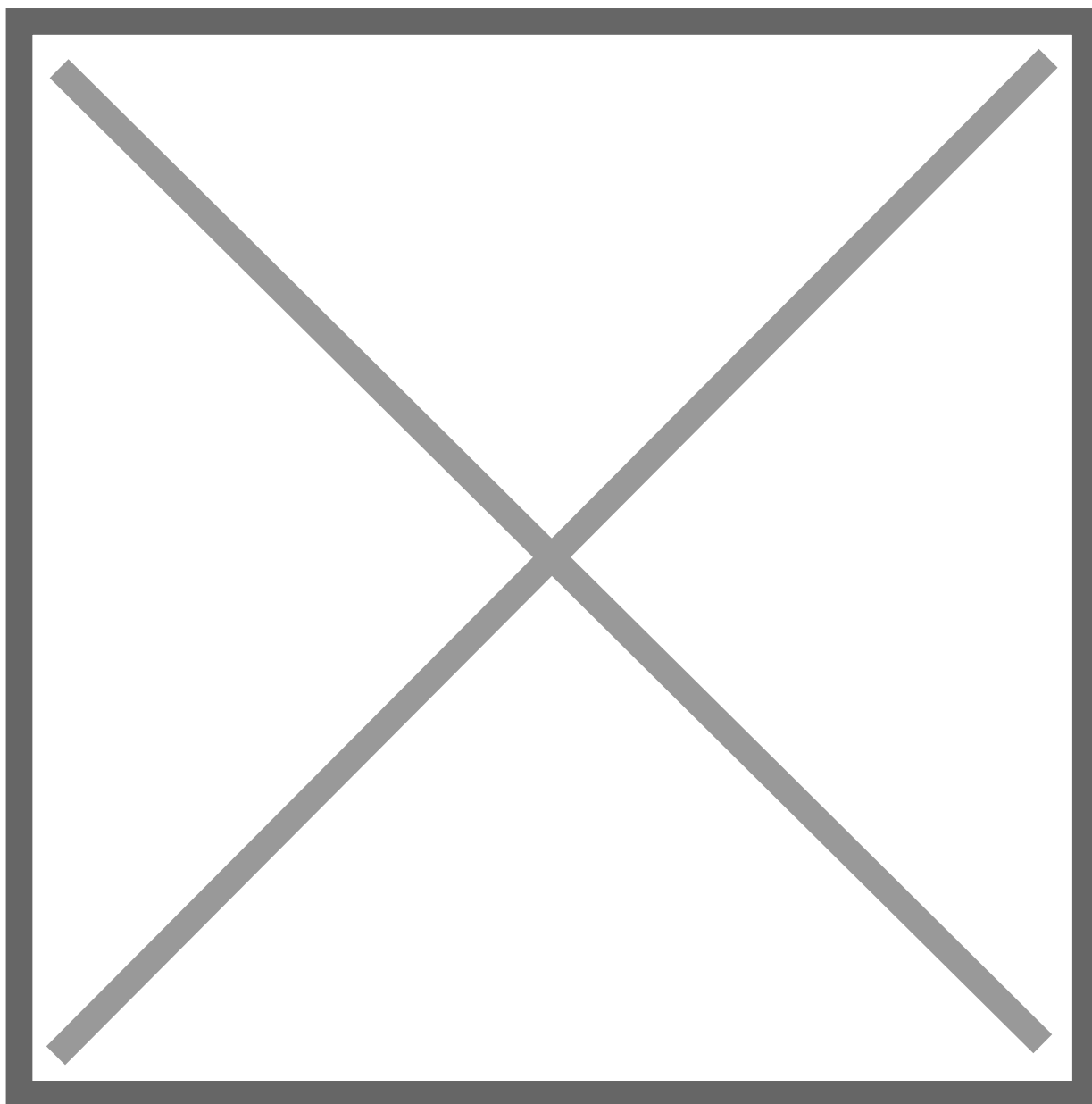


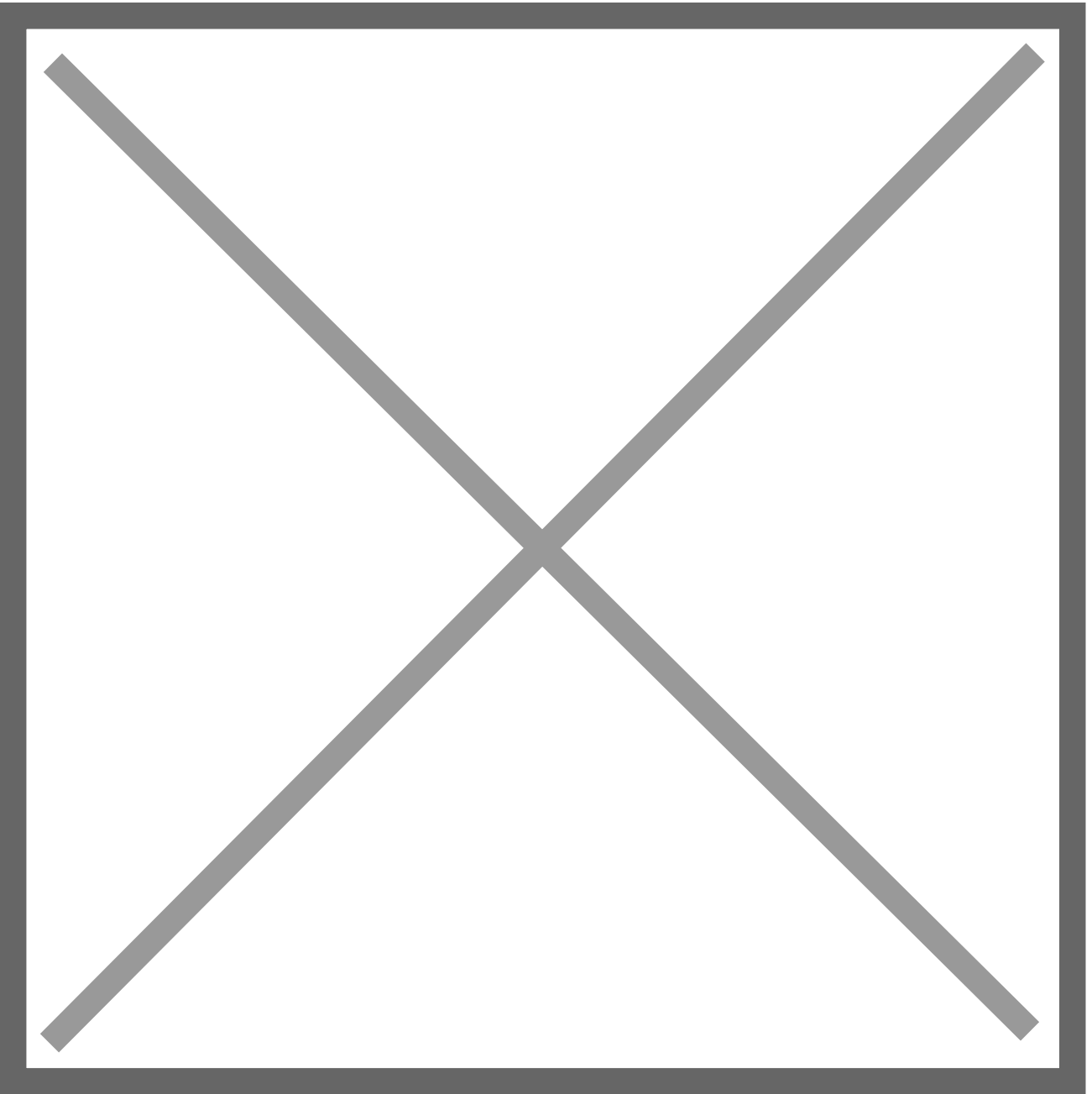


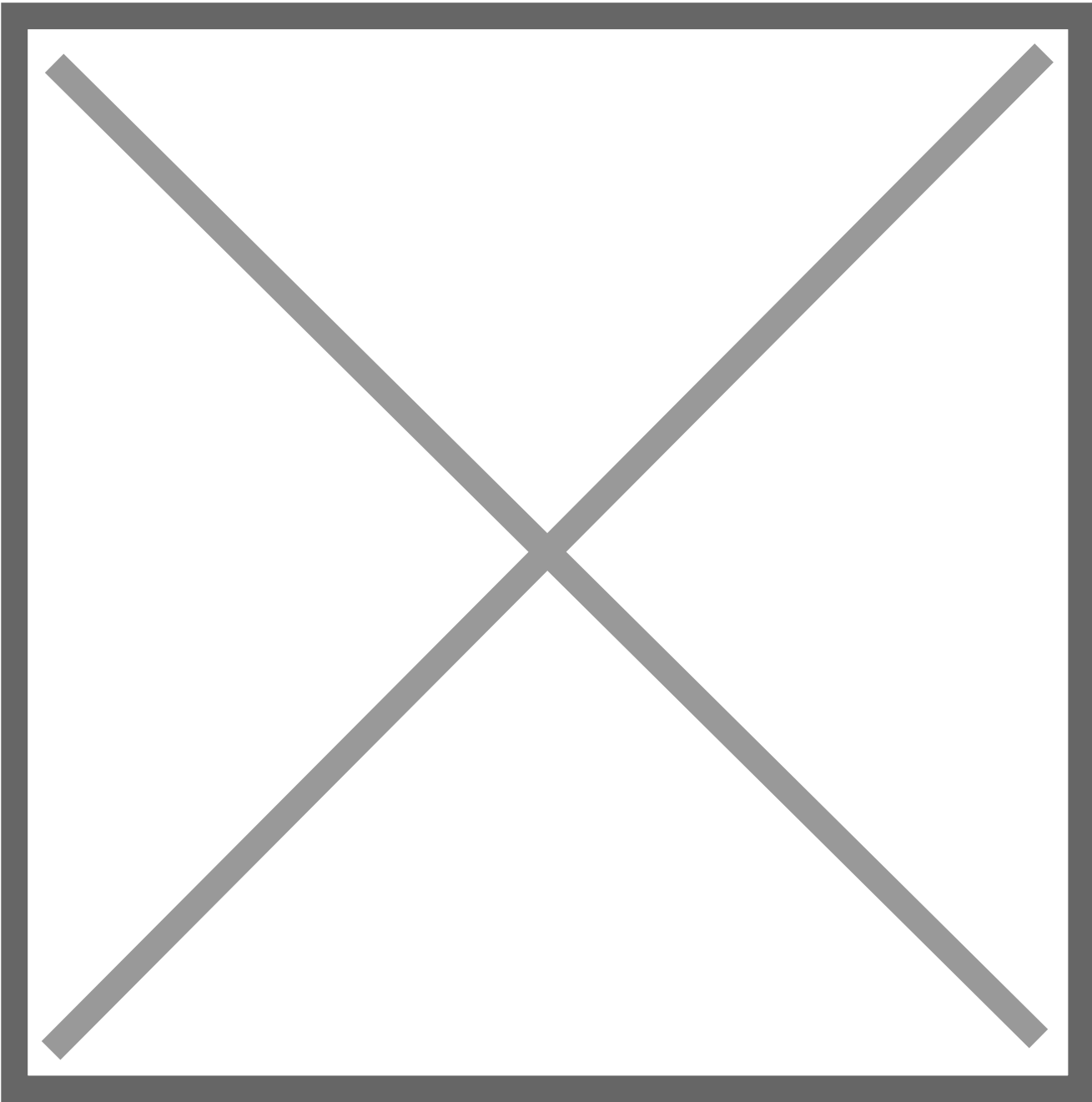


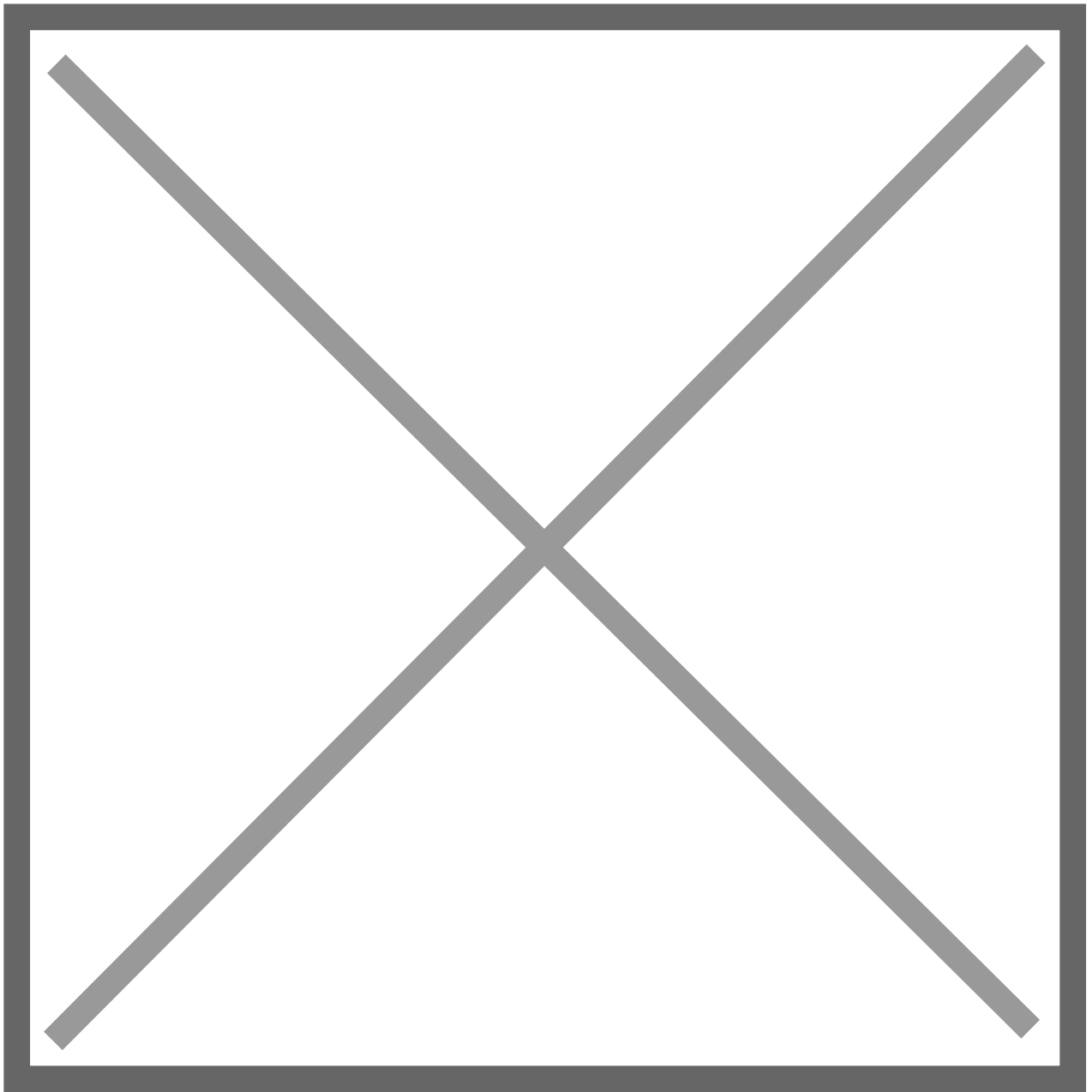


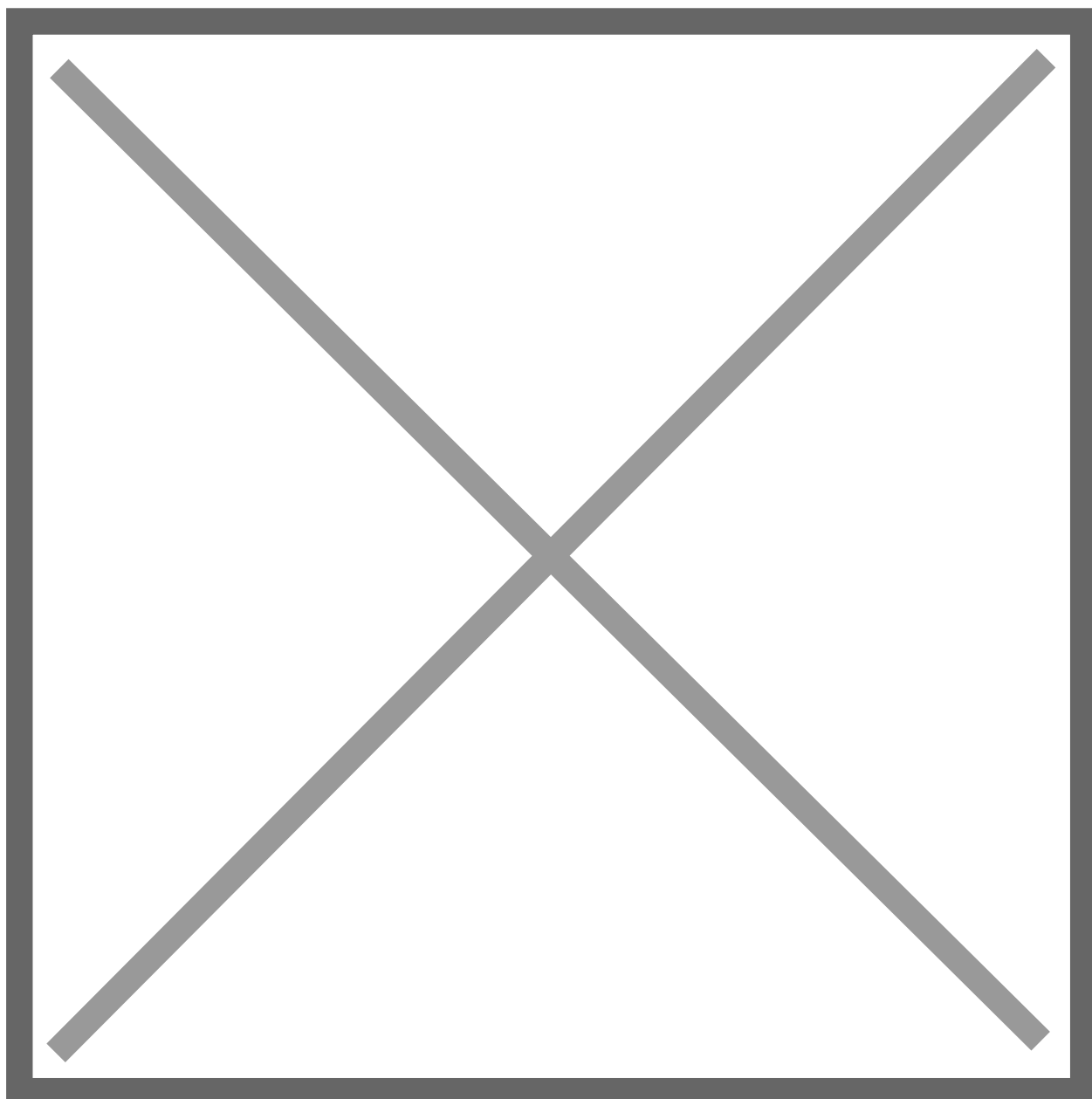


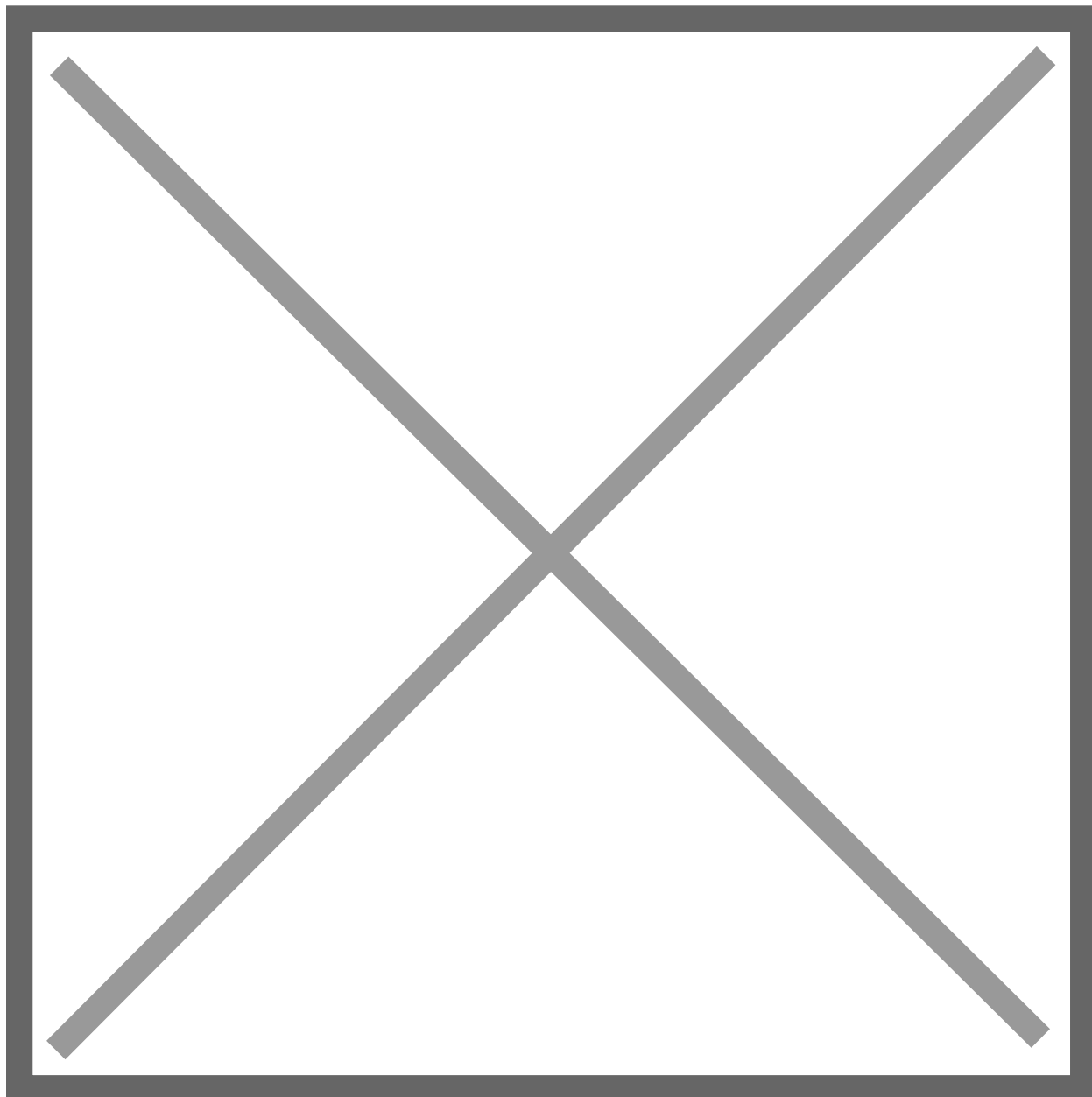


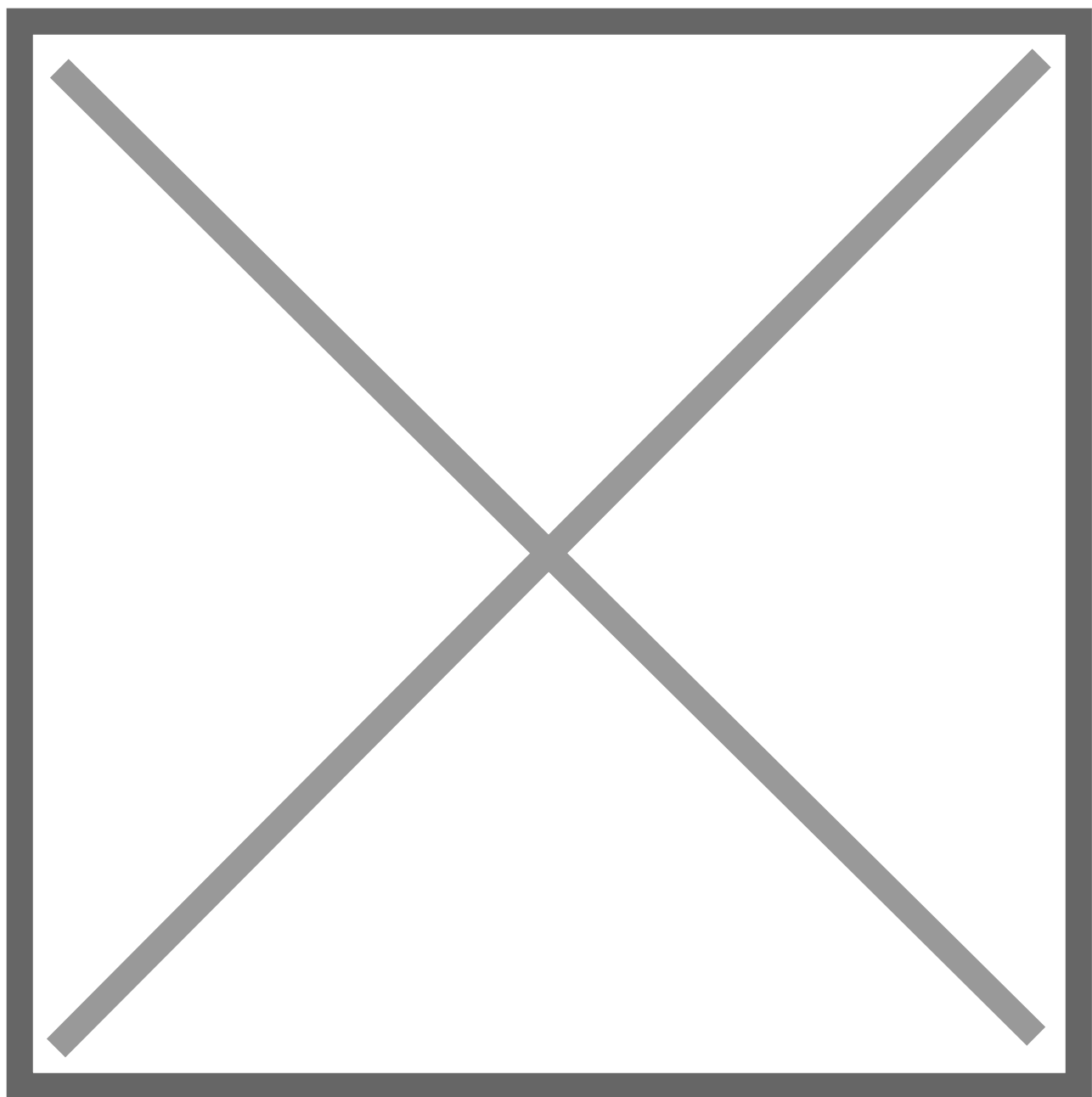


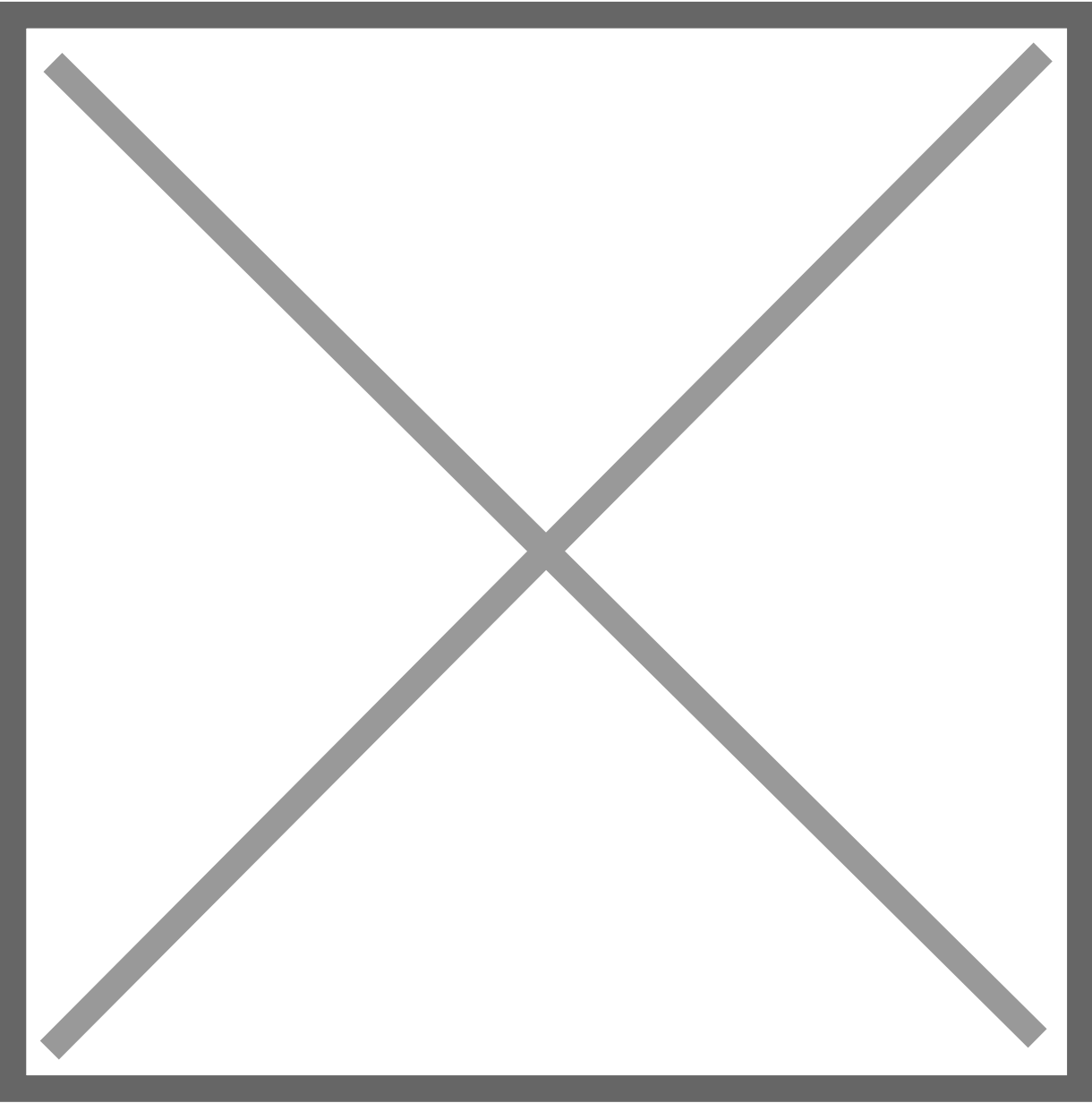


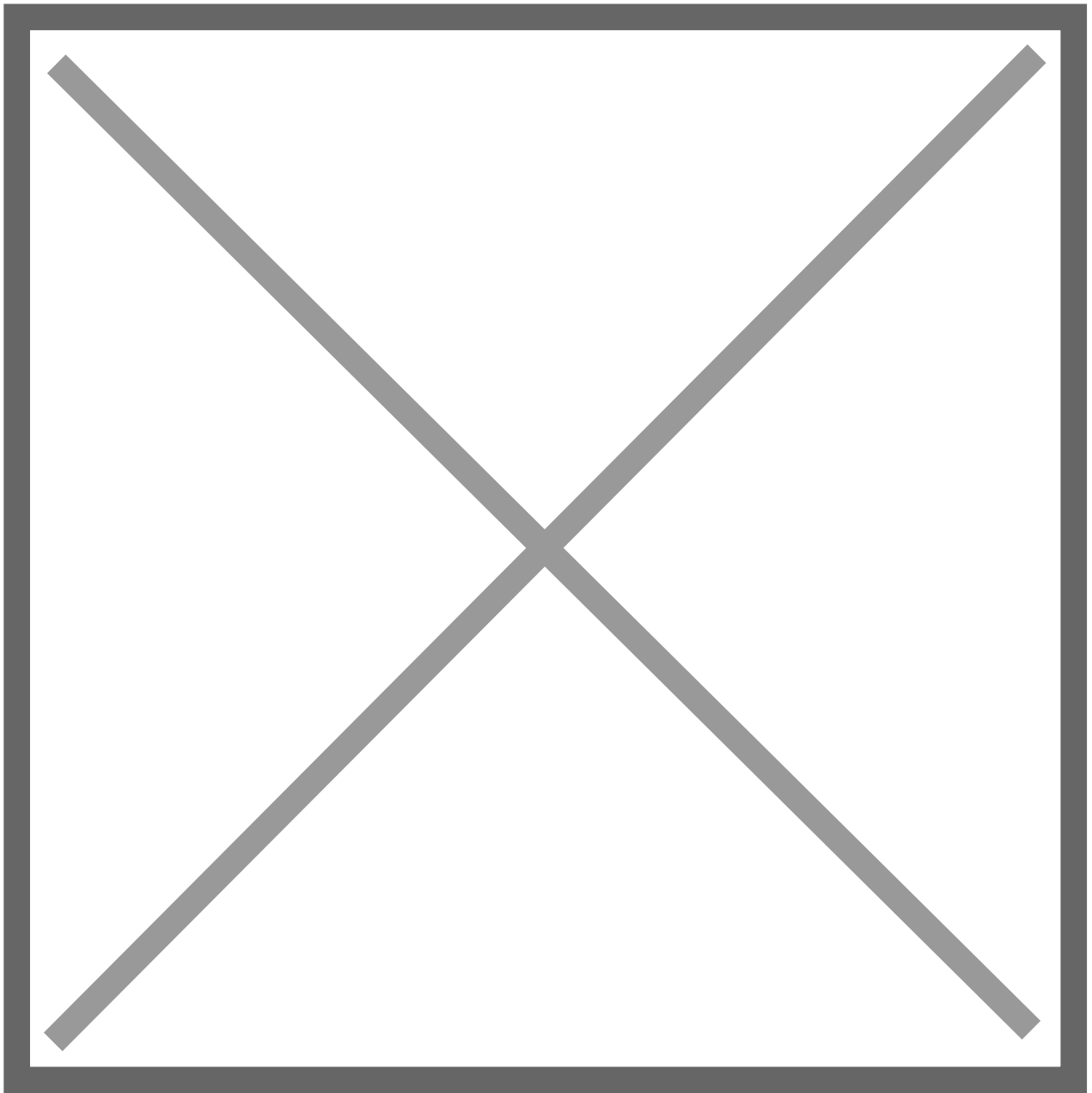


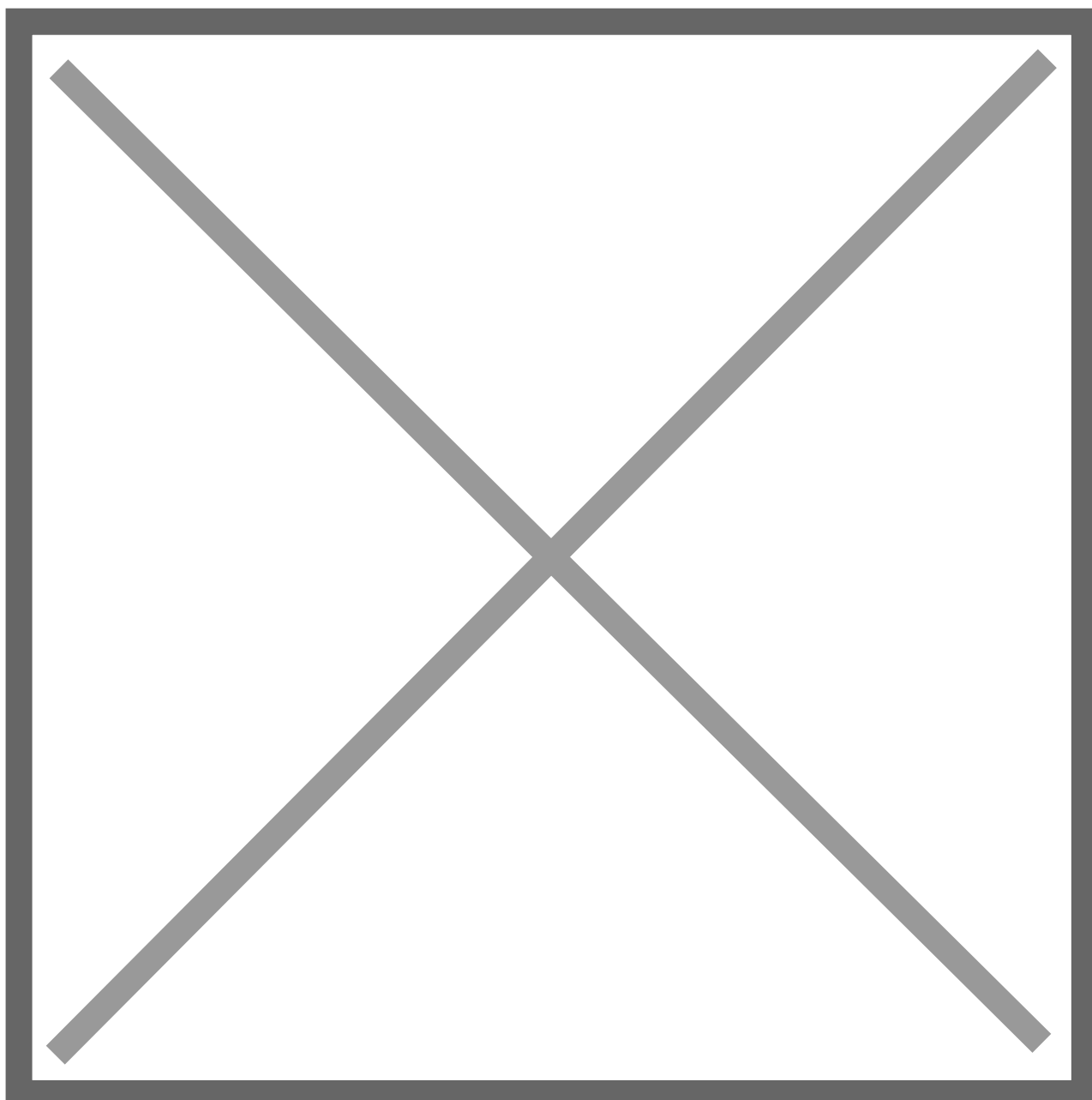


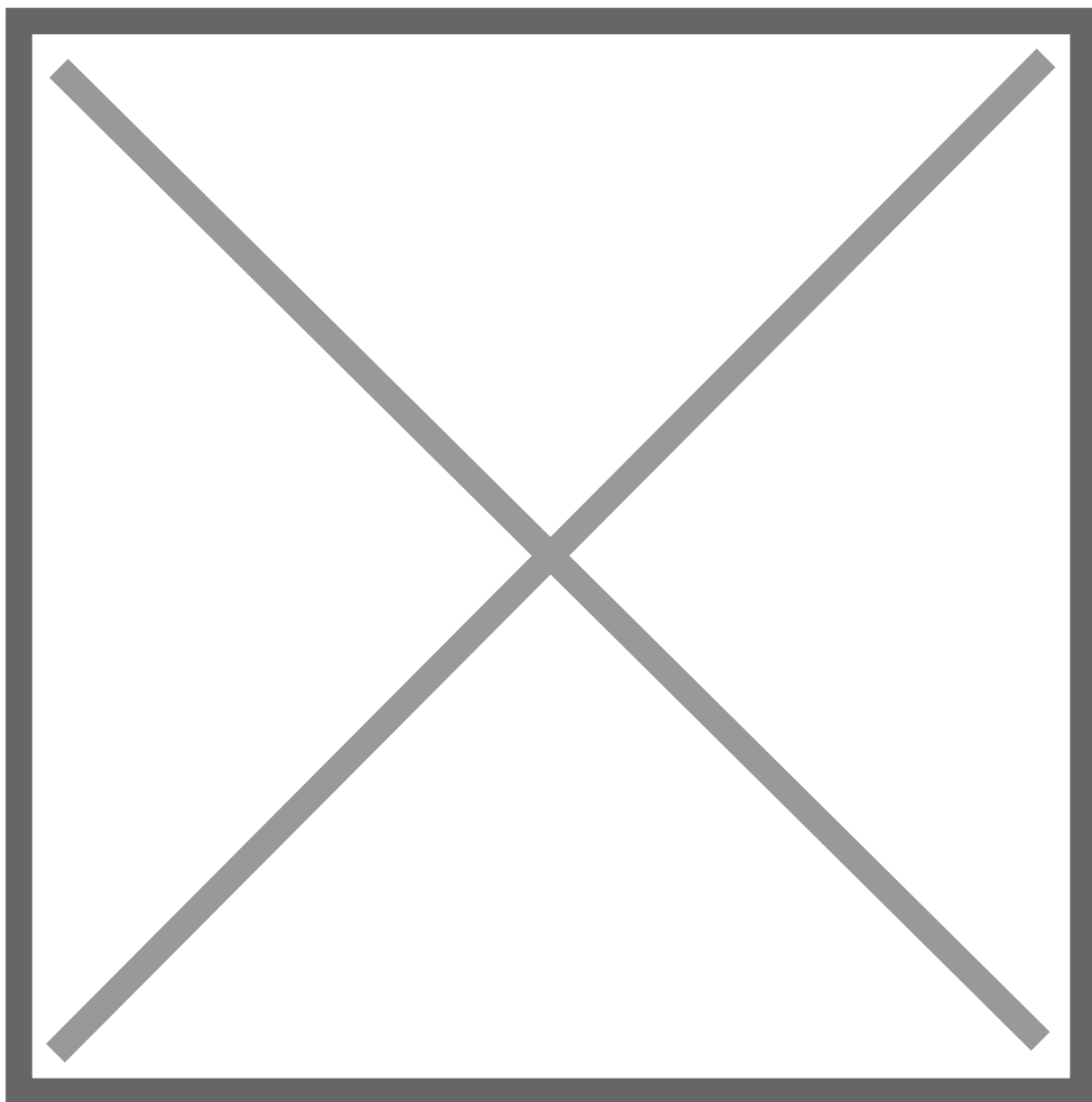


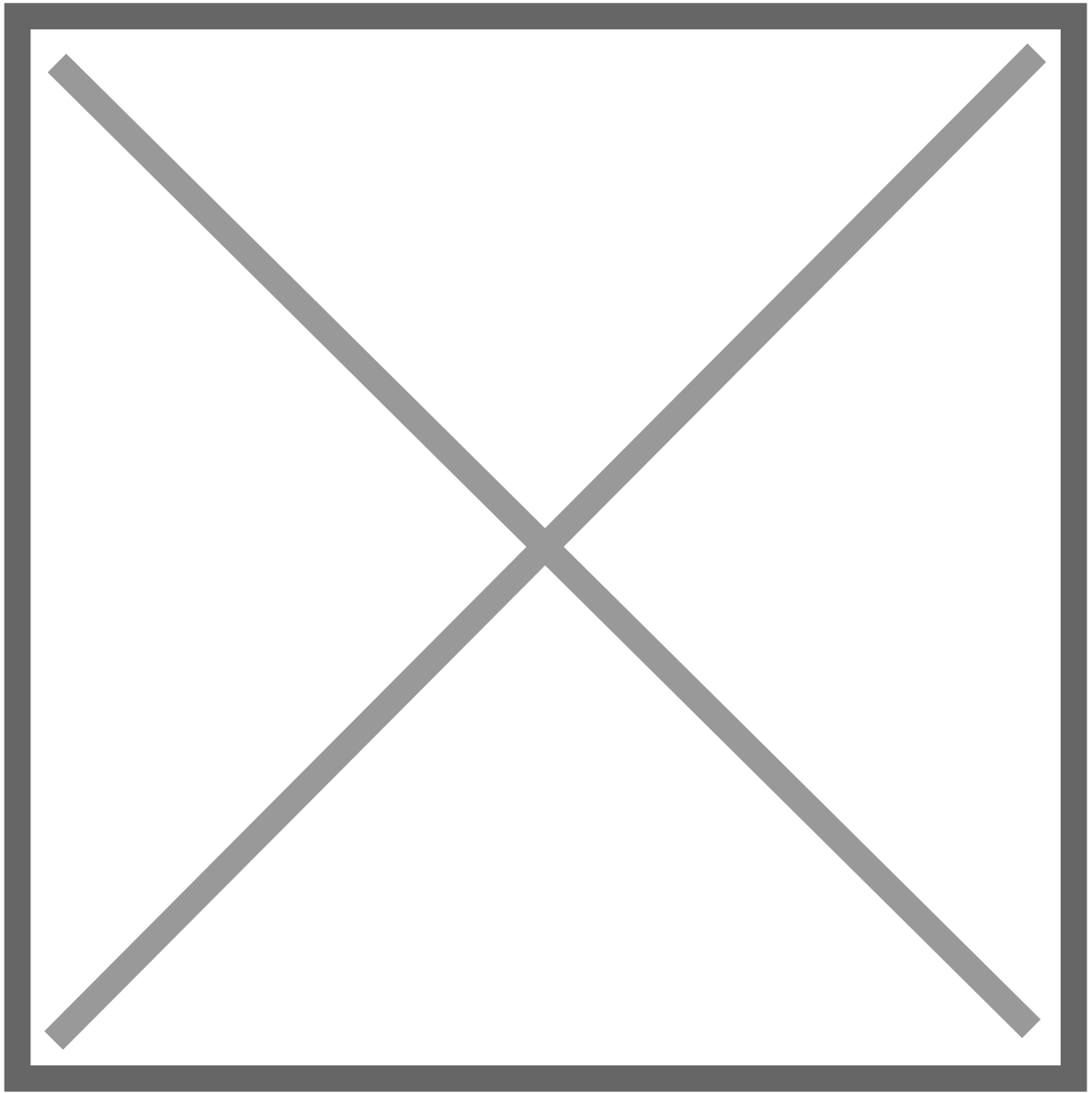


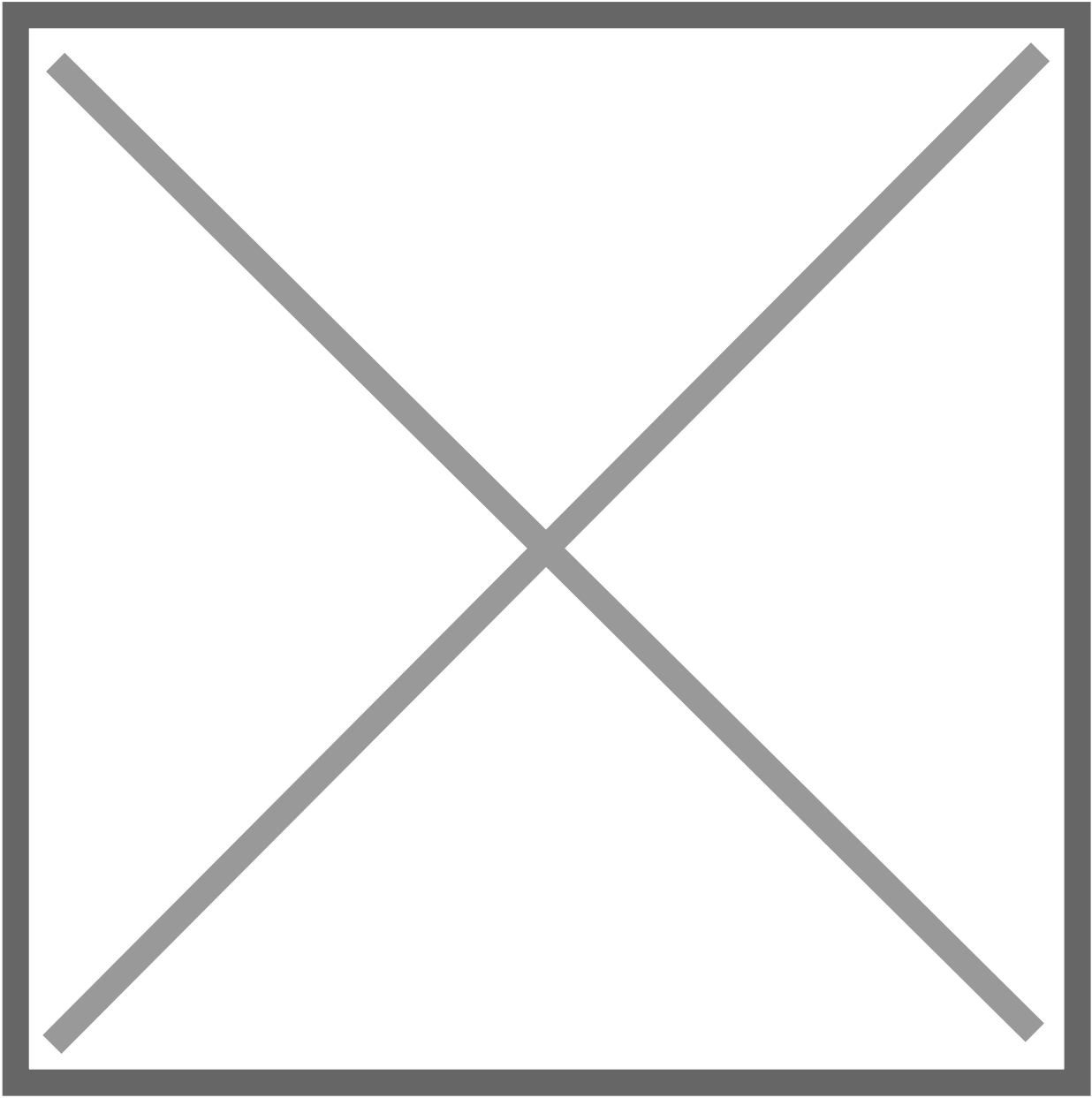


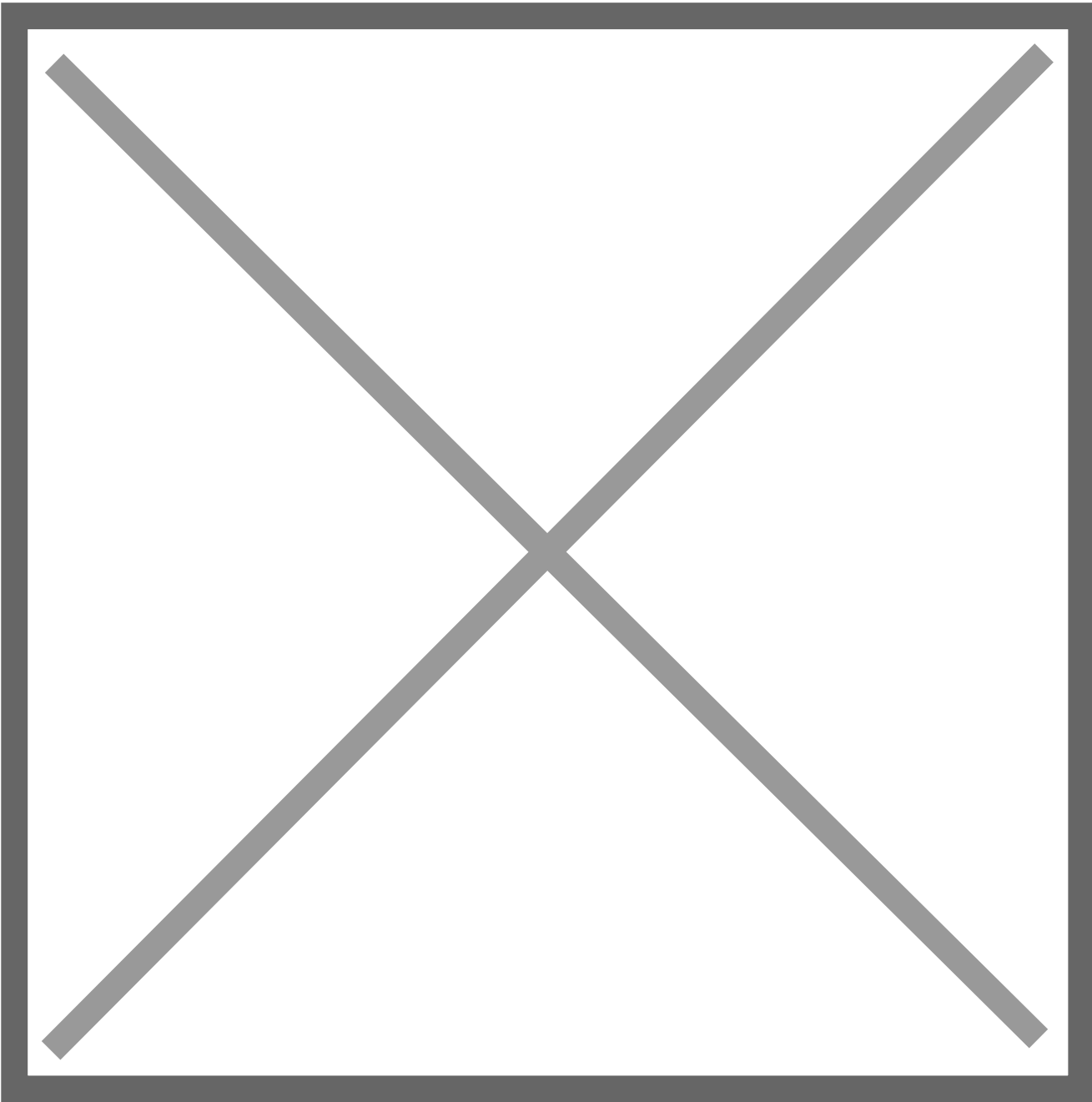


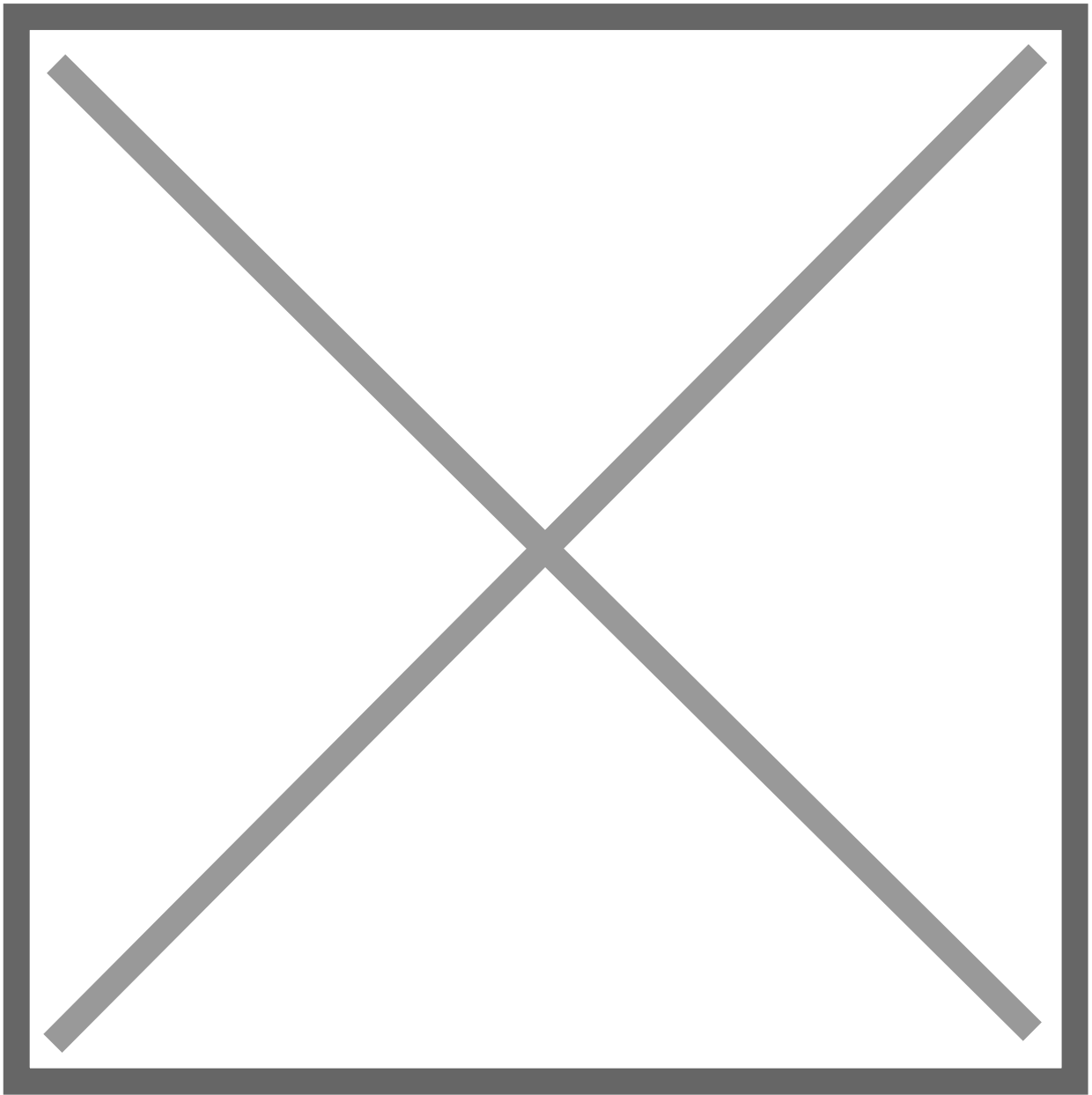


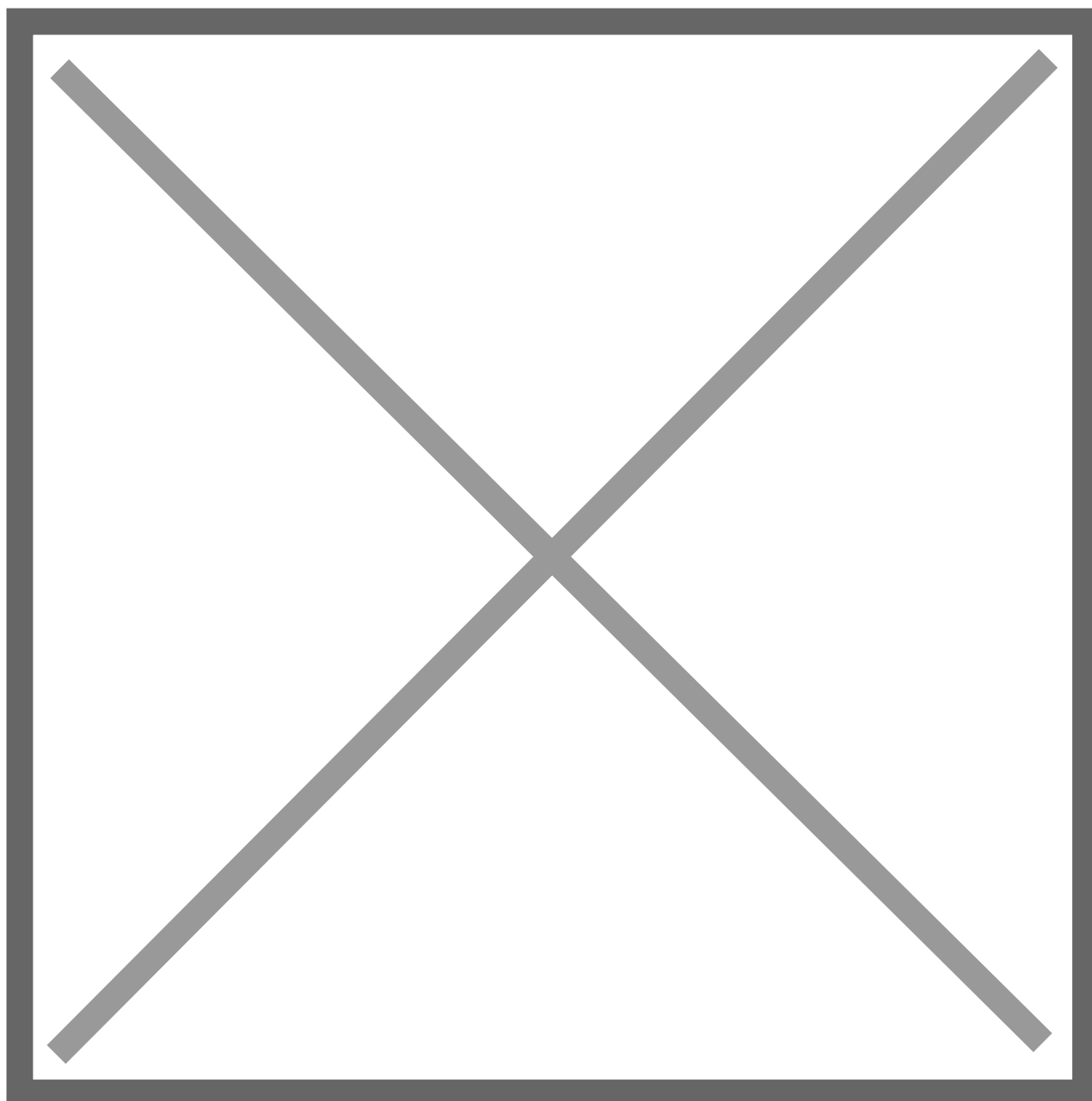


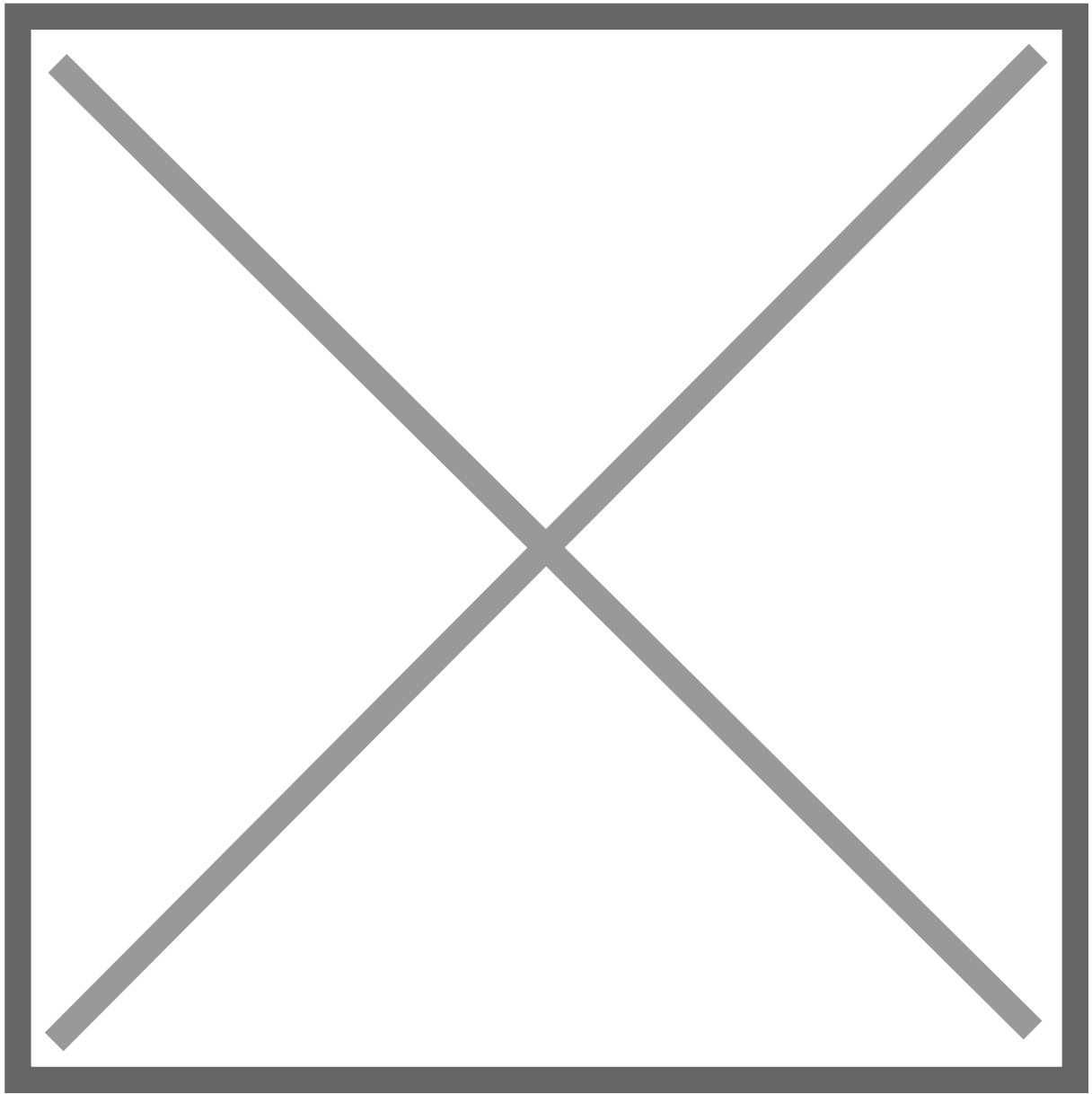


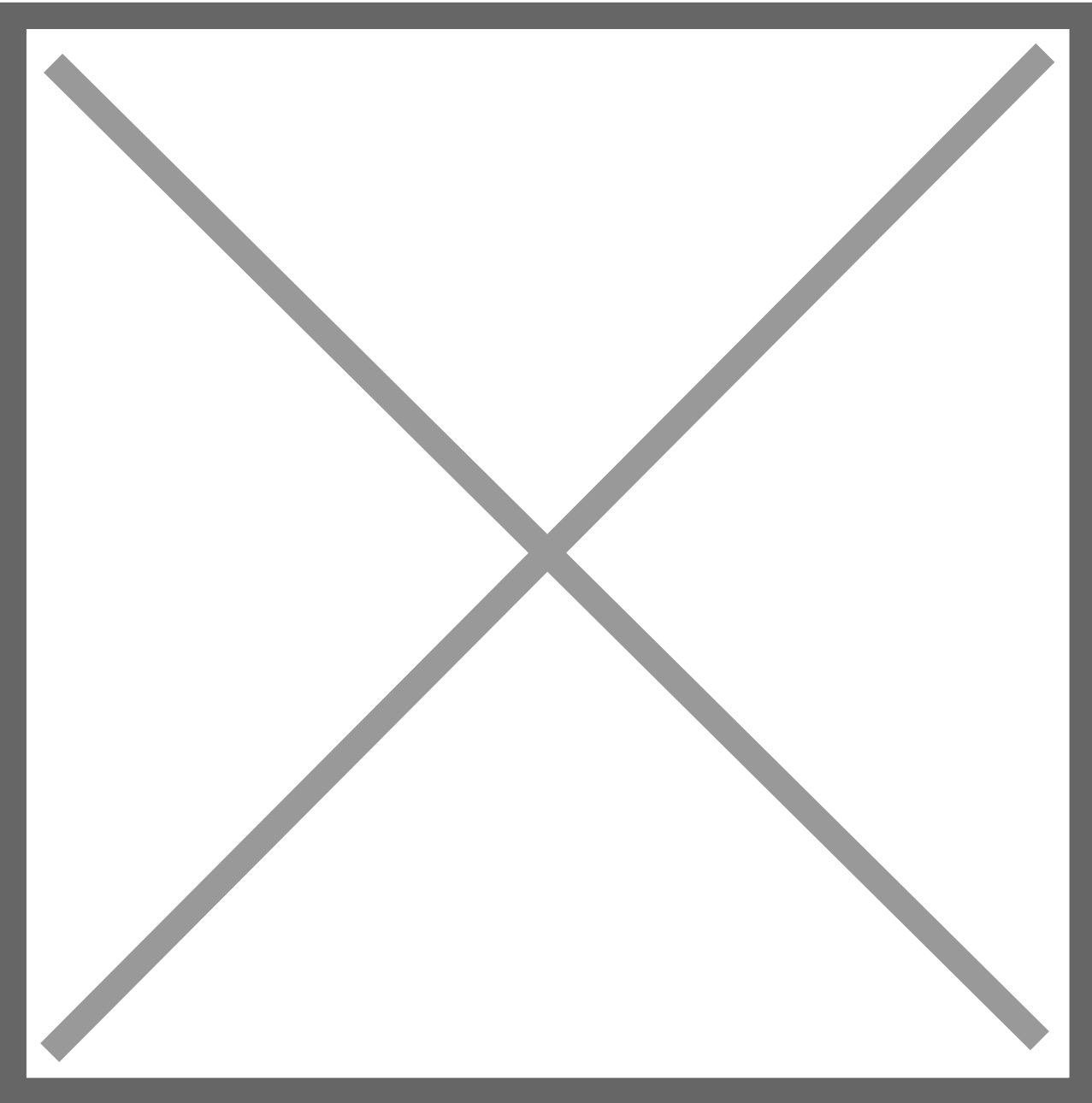


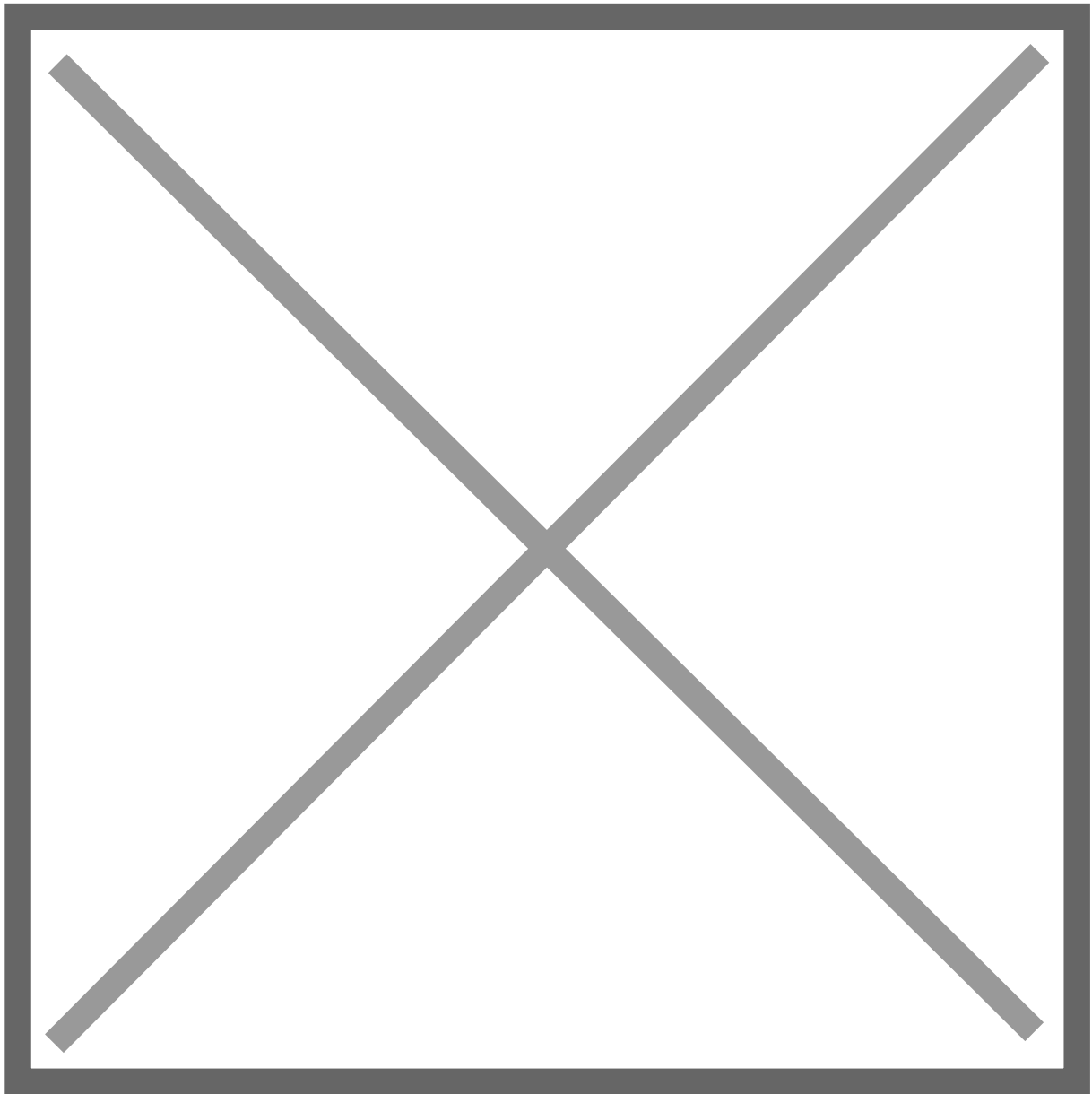


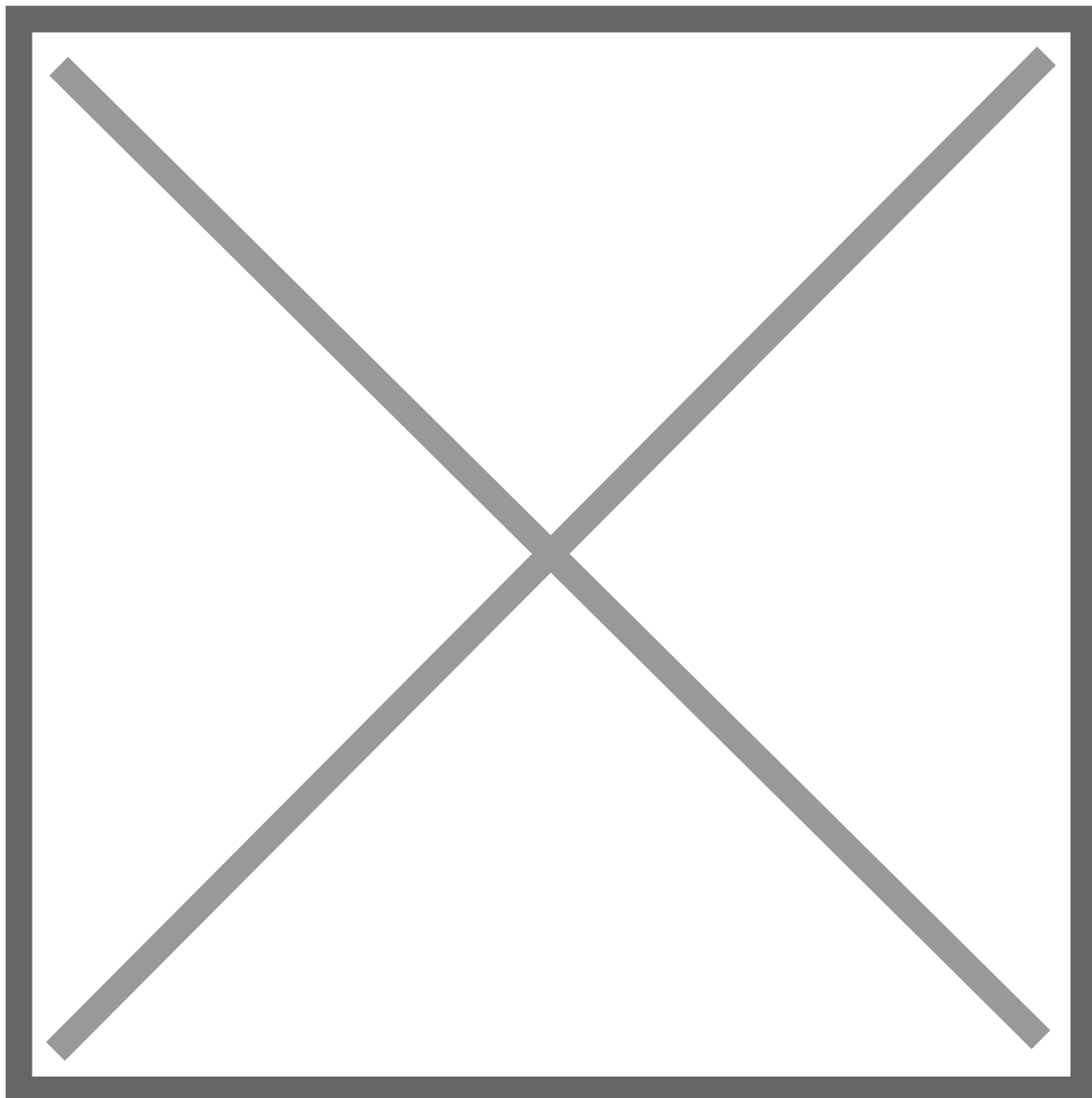


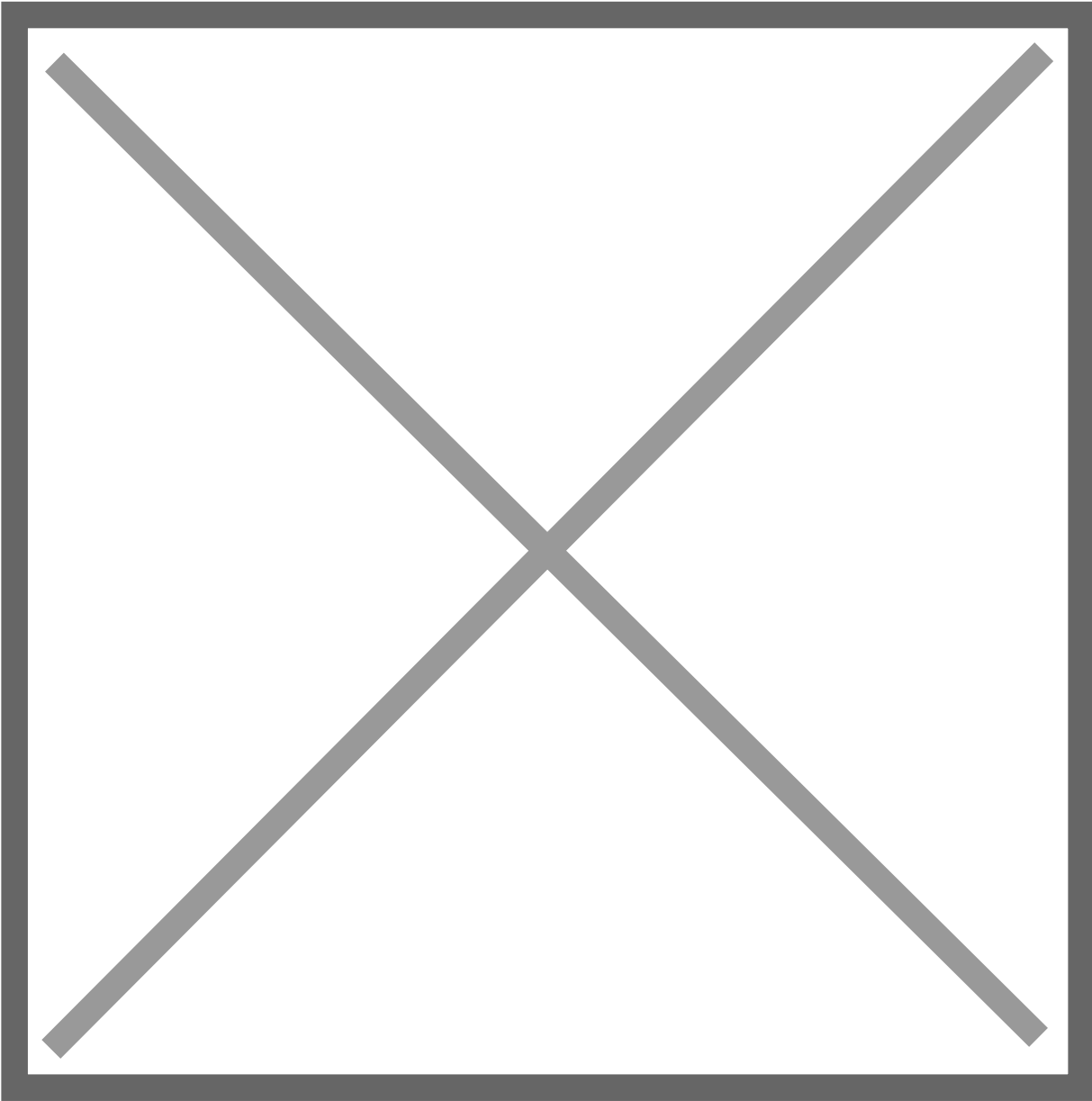


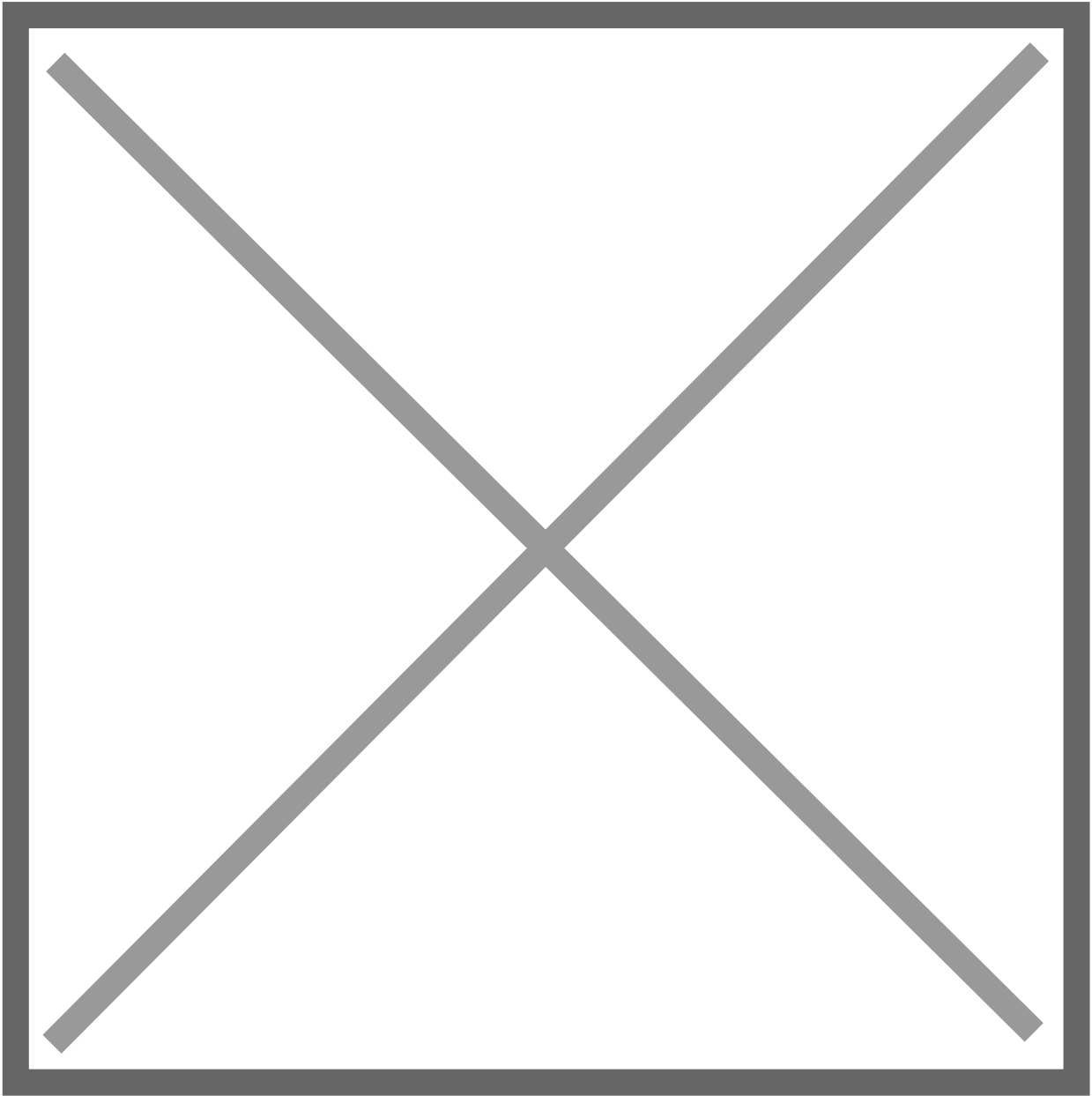


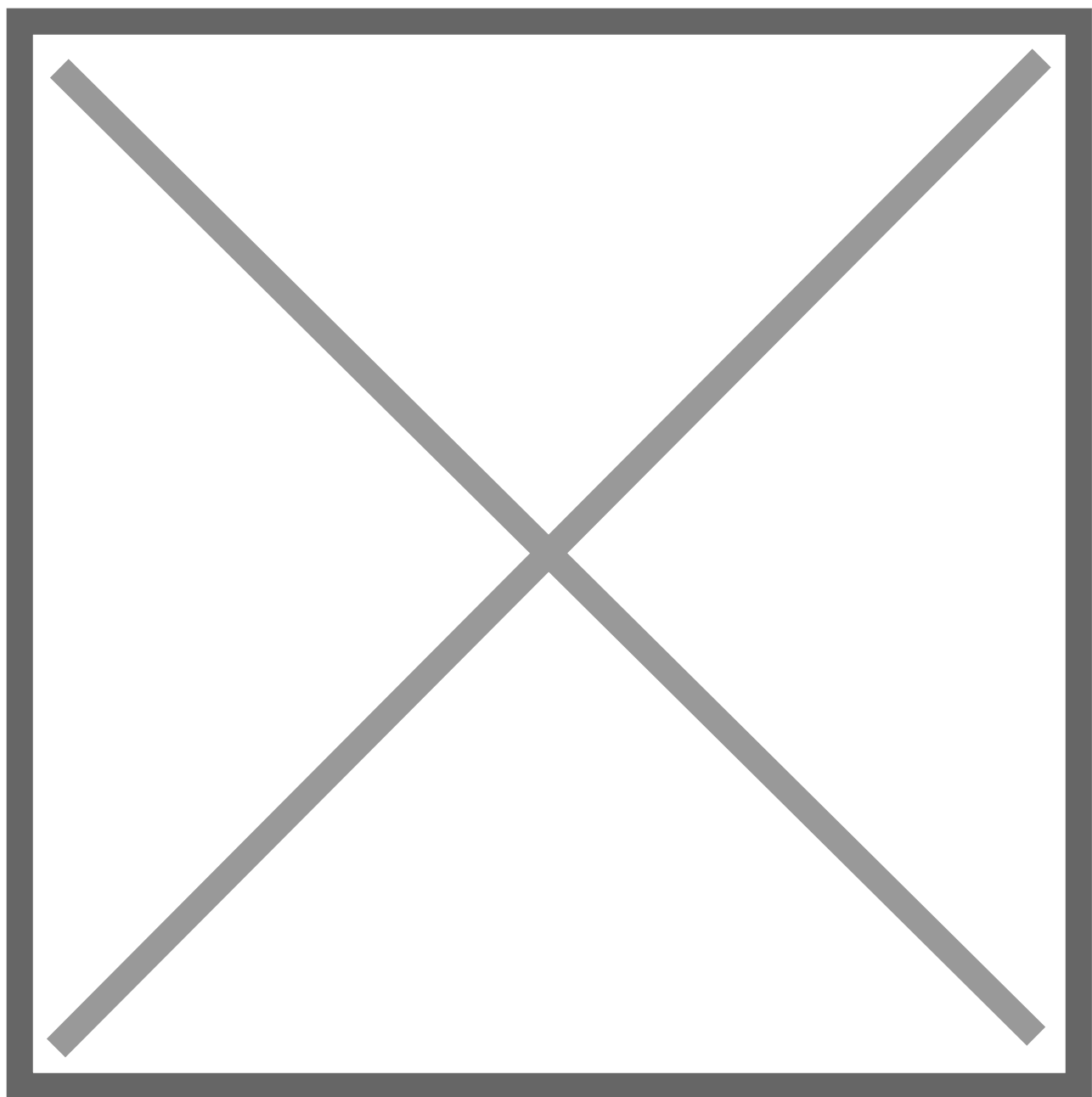


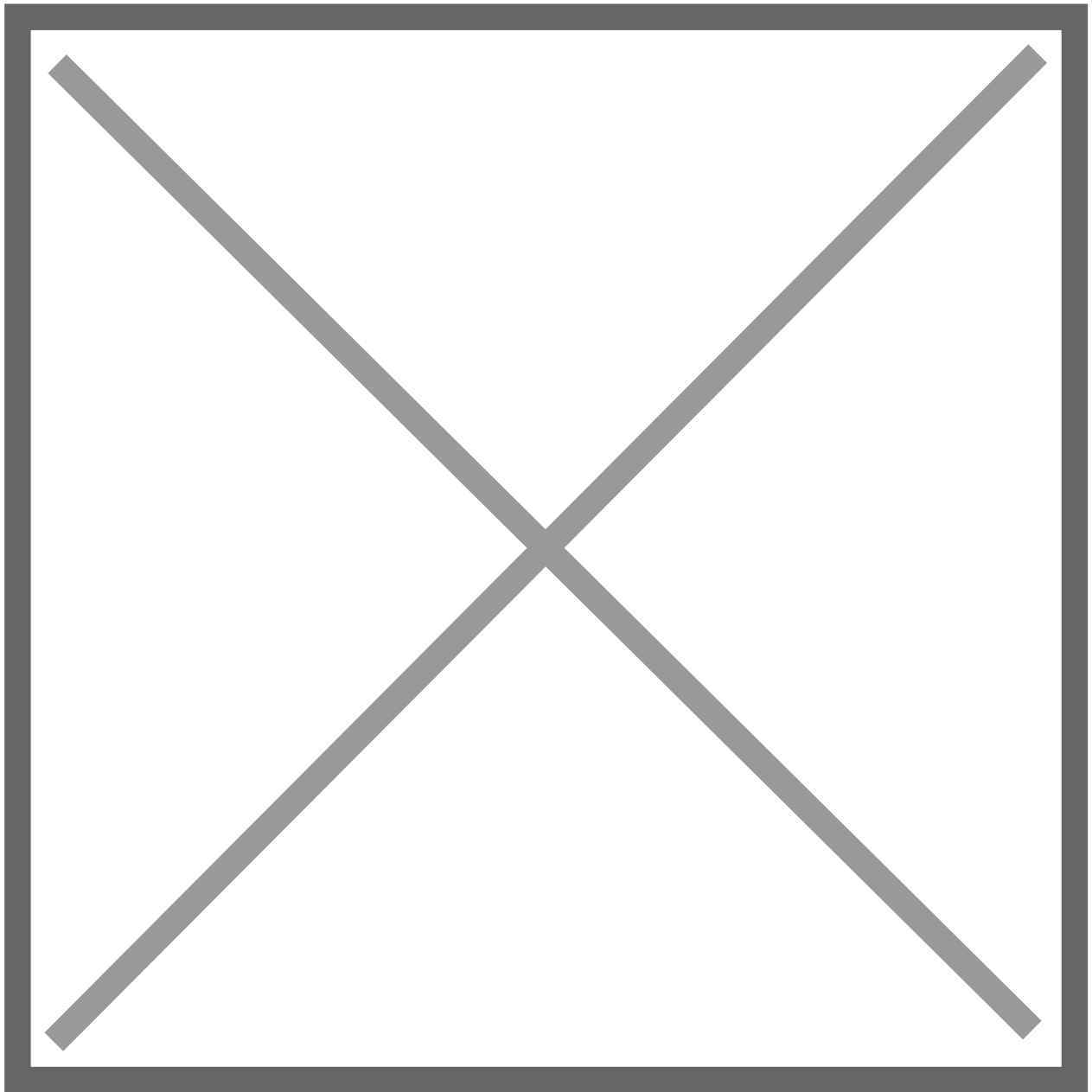


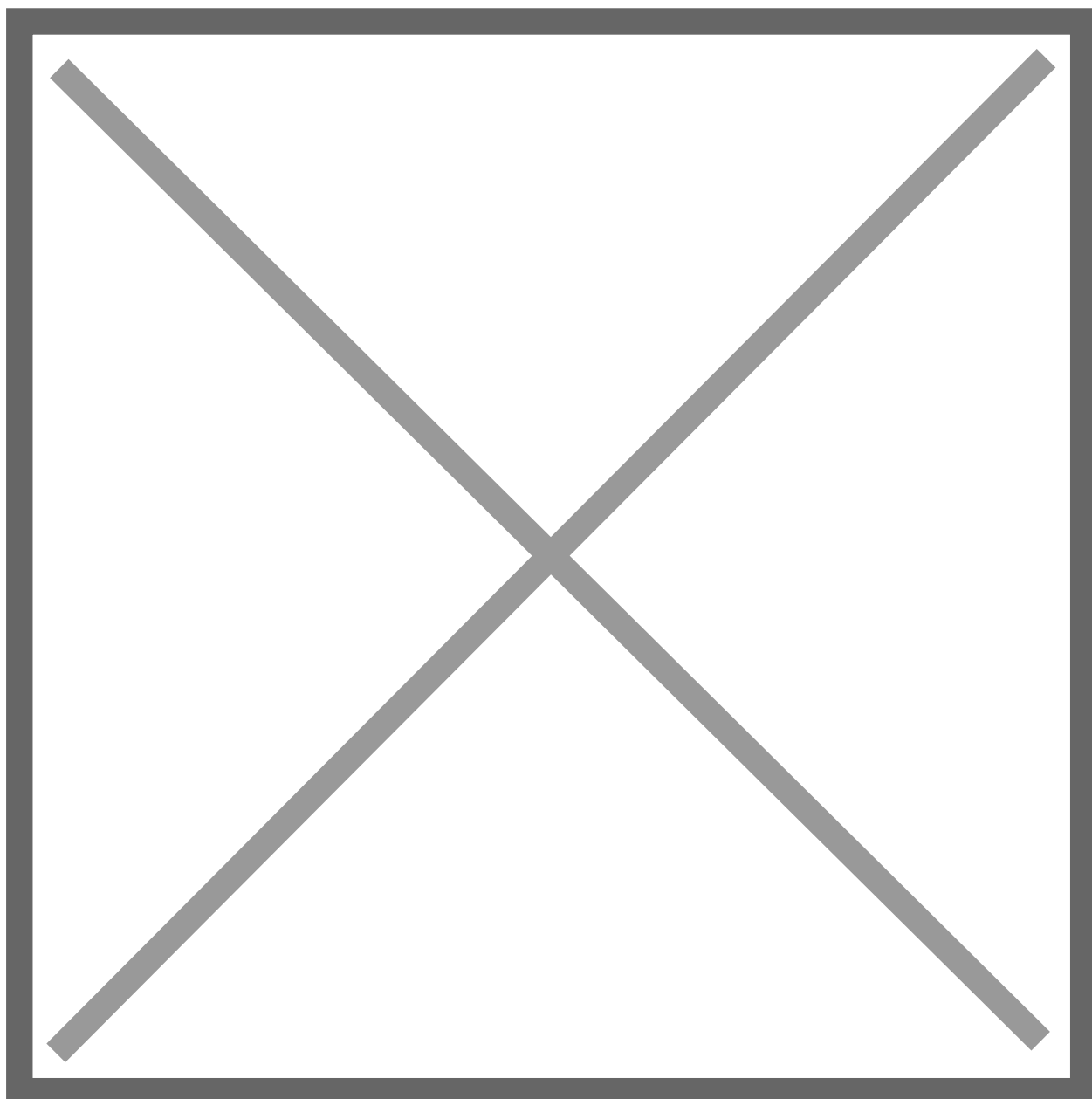


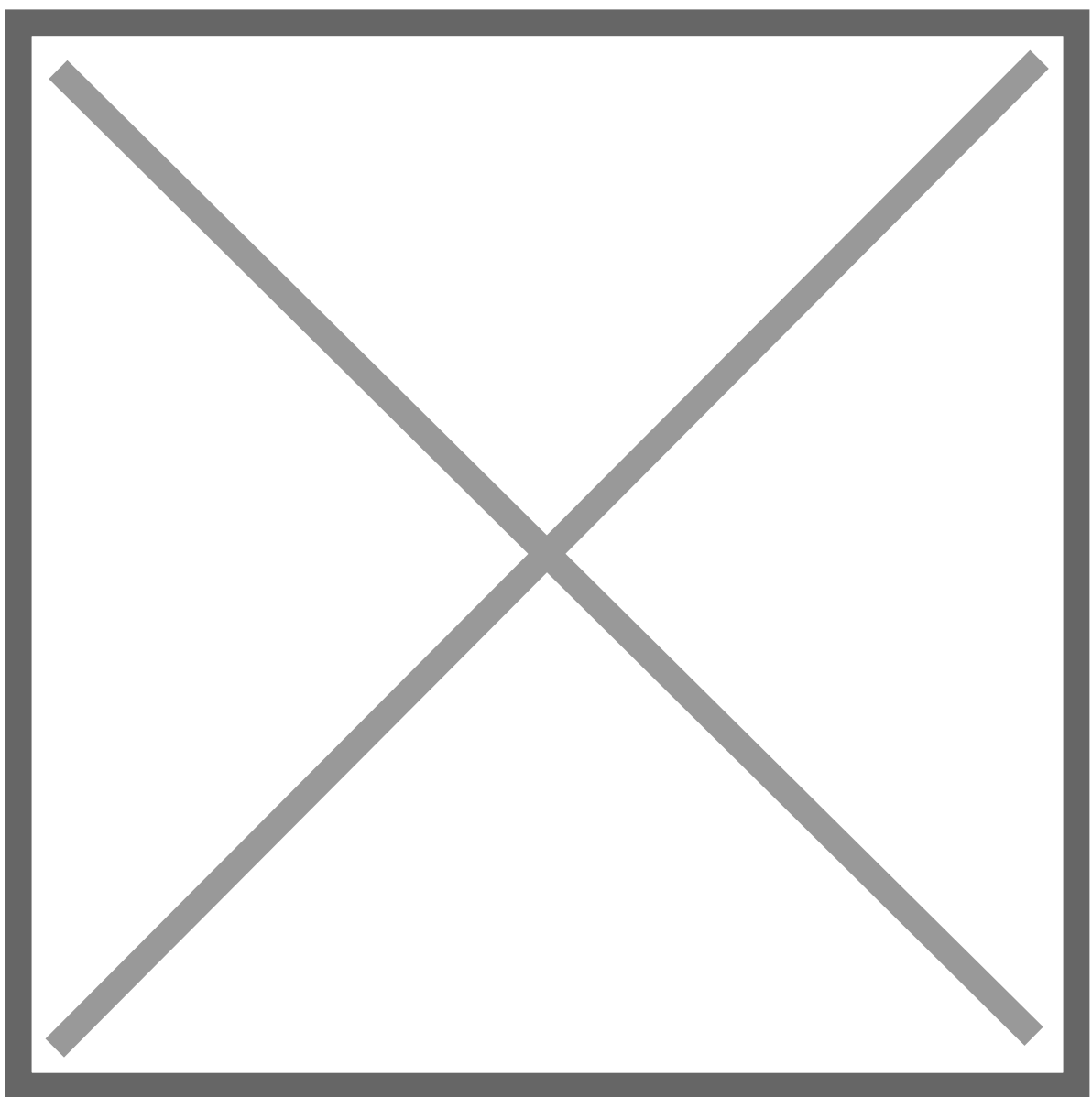


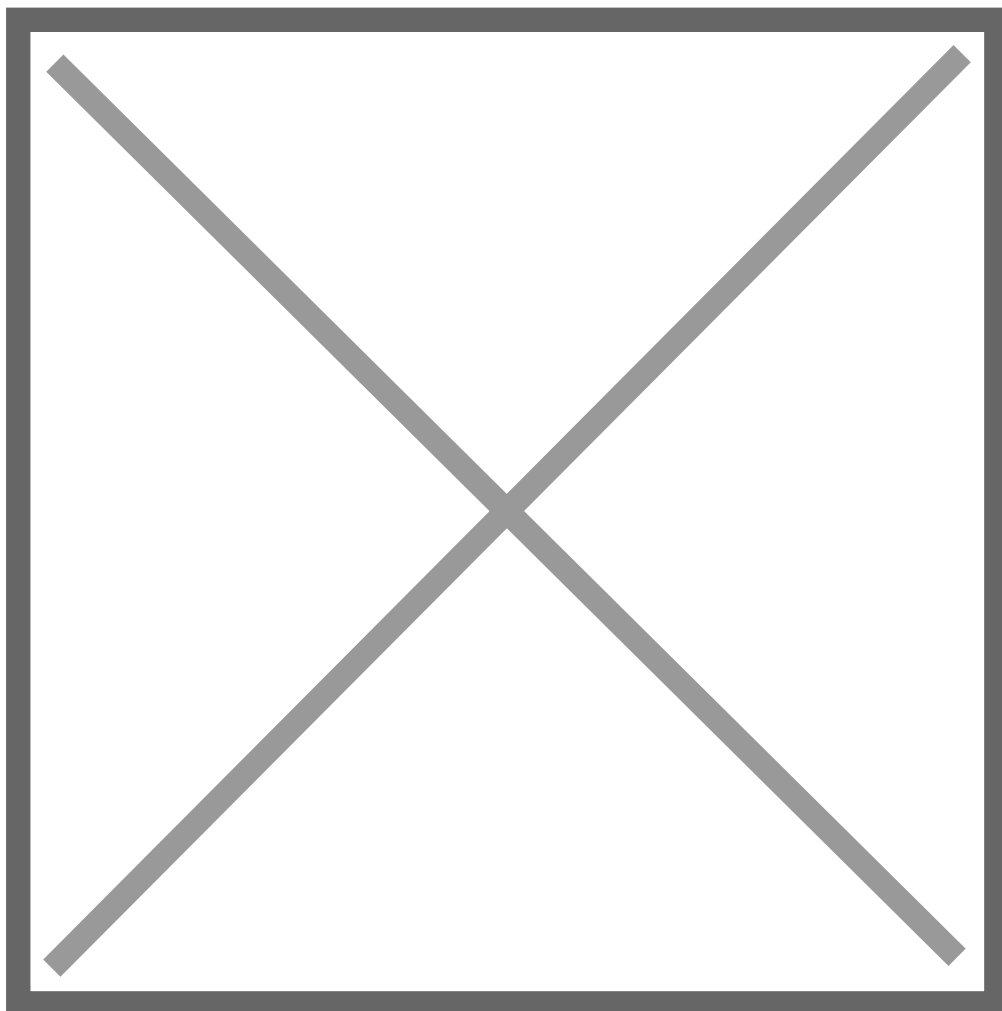


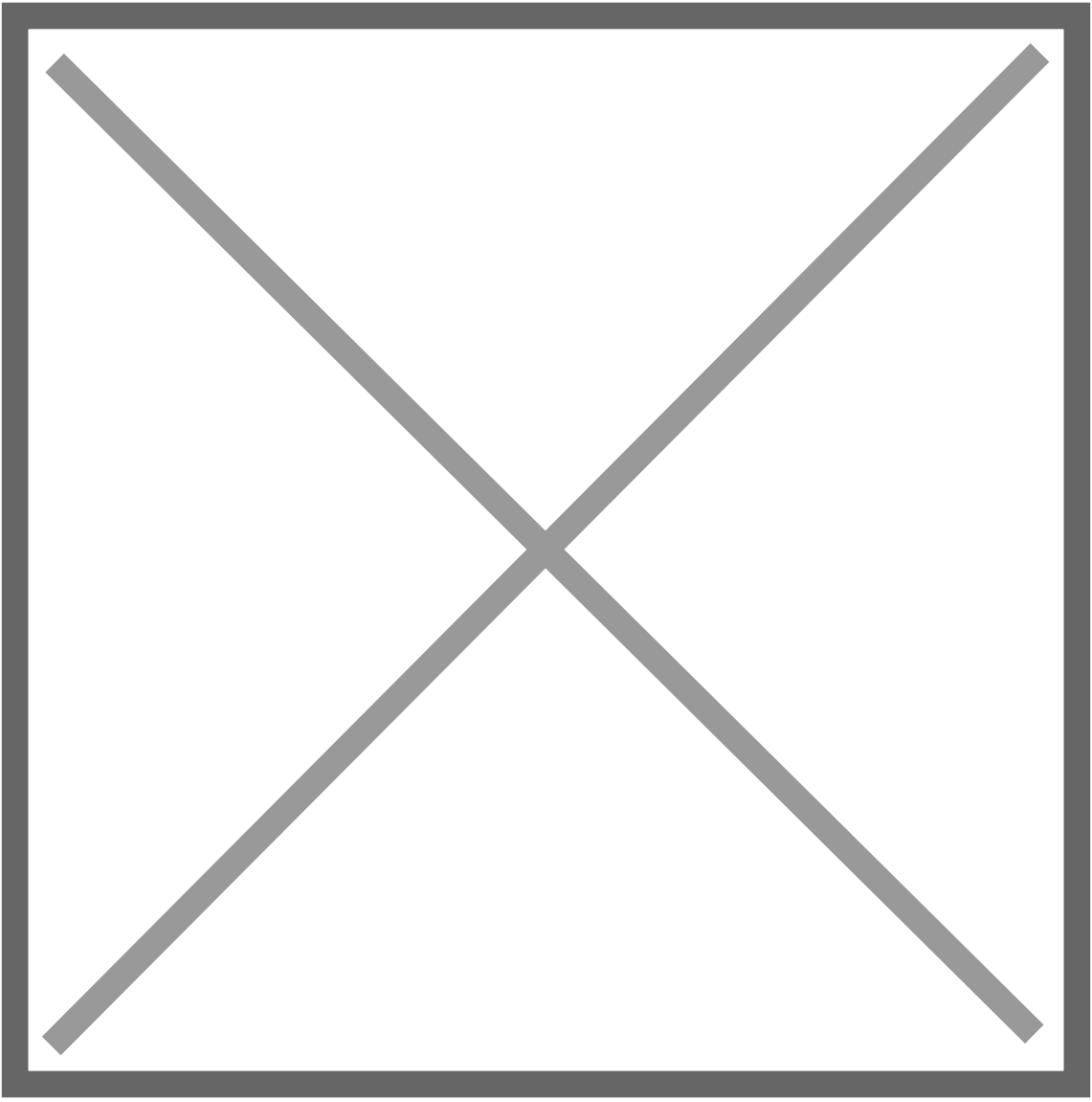


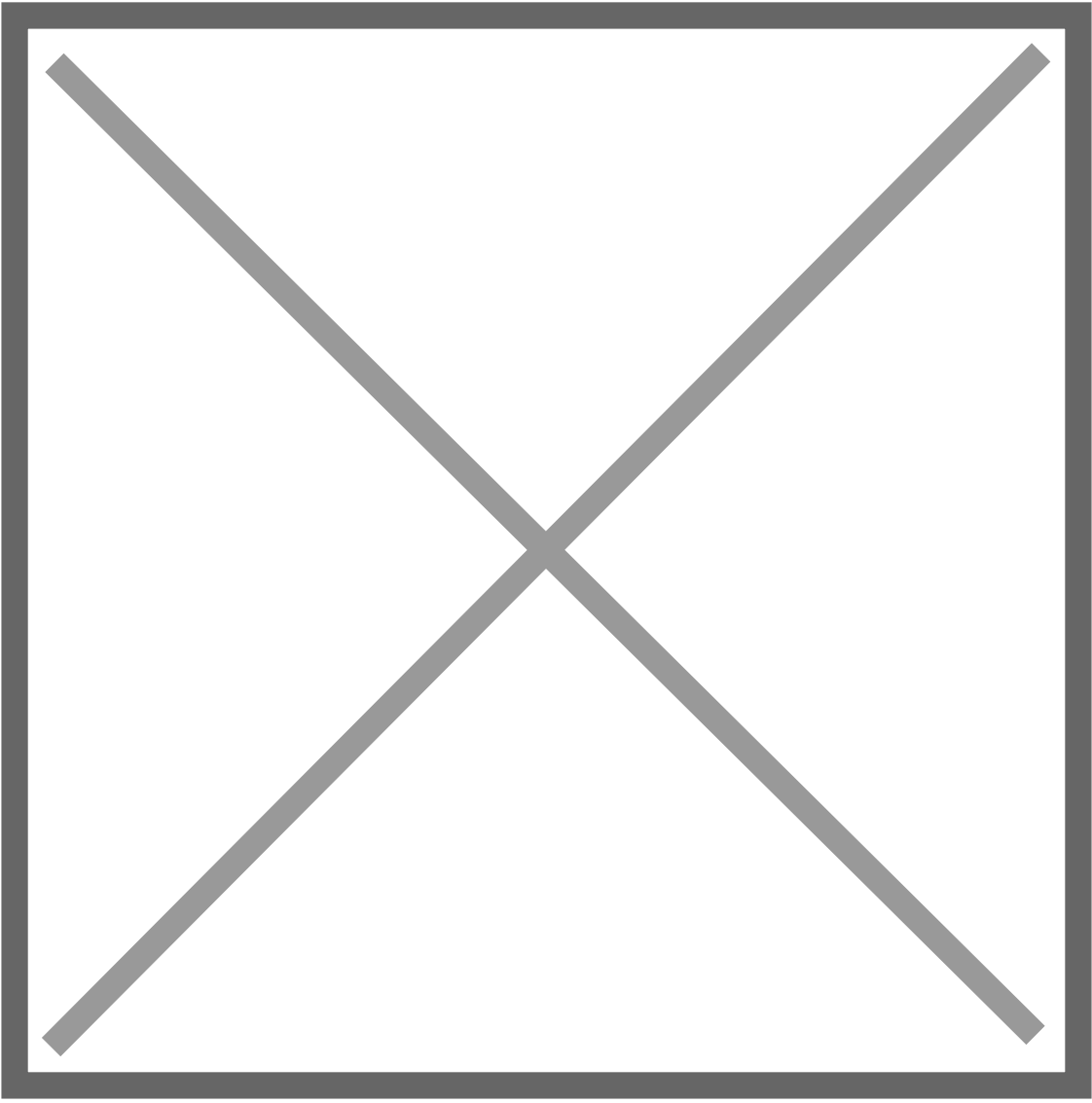



















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IT2-S01 LINK

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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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IT2-S01 LINK

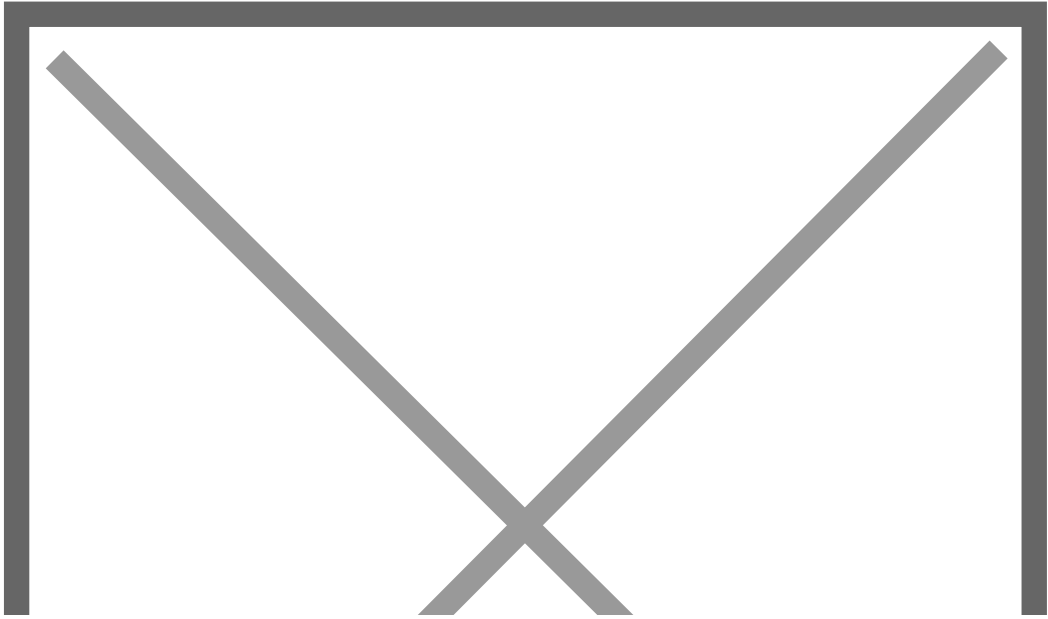
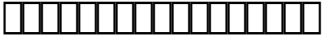
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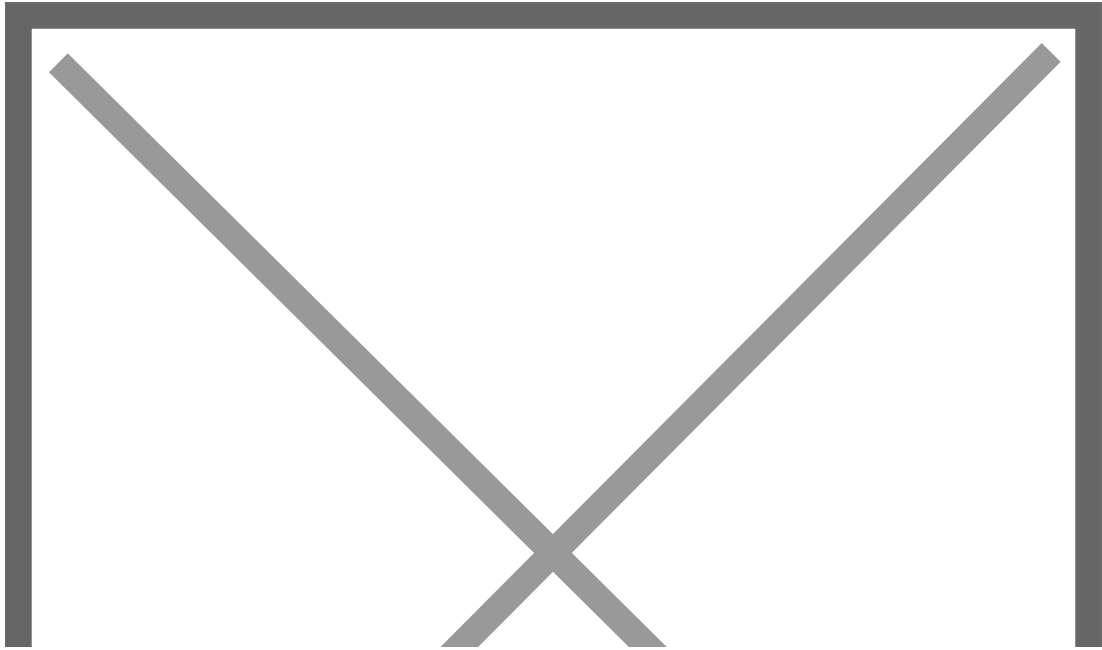
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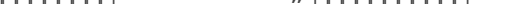

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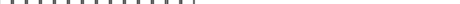

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Diagram illustrating a sequence of rows of boxes (representing data blocks or memory segments) arranged in a grid-like structure. The rows are as follows:

- Row 1: 5 boxes
- Row 2: 1 box
- Row 3: 28 boxes
- Row 4: 20 boxes
- Row 5: 18 boxes
- Row 6: 15 boxes
- Row 7: 20 boxes
- Row 8: 28 boxes
- Row 9: 28 boxes
- Row 10: 2 boxes

Additionally, there is a separate group of 10 boxes located to the right of the 8th row.

A diagram showing four vertical rectangular blocks representing tens and one vertical rectangular block representing ones, arranged horizontally.


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The diagram consists of 12 horizontal bars, each made of small squares. The bars are arranged in a staggered, descending pattern from top-left to bottom-right. The lengths of the bars are: 20, 10, 20, 10, 20, 10, 20, 10, 20, 10, 20, 10.

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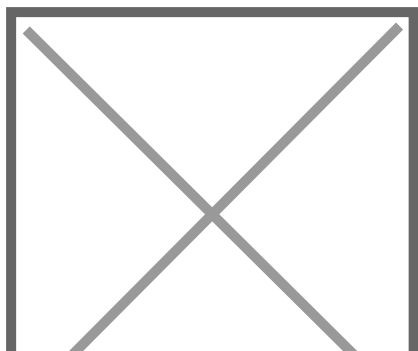
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http://www.cowboythai.com/forum/index.php?topic=1443.msg9206;topicseen

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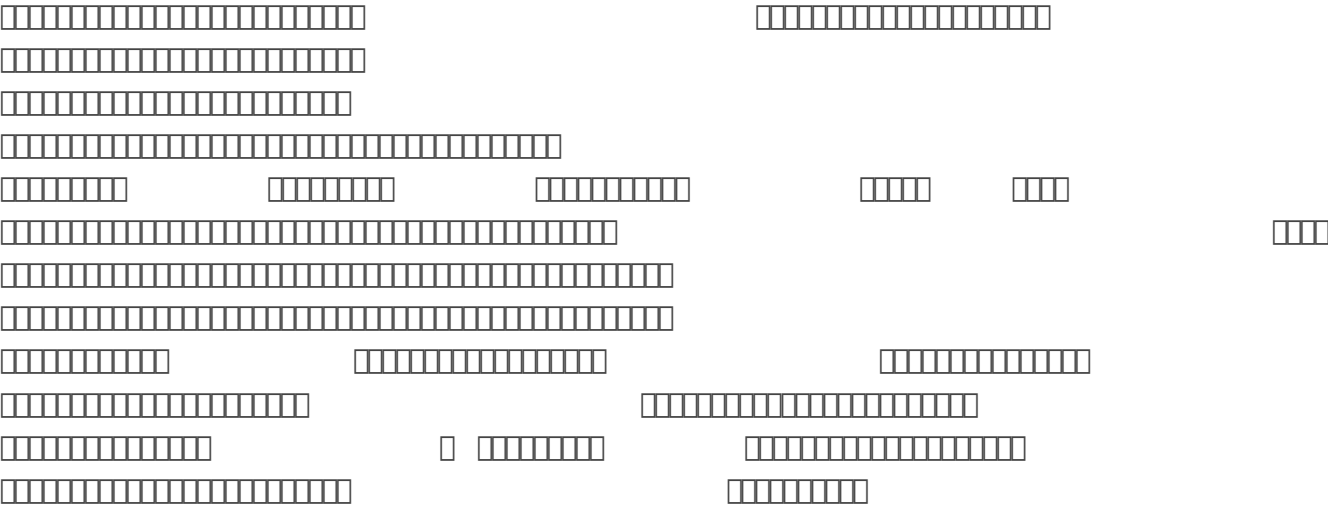
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(International User)
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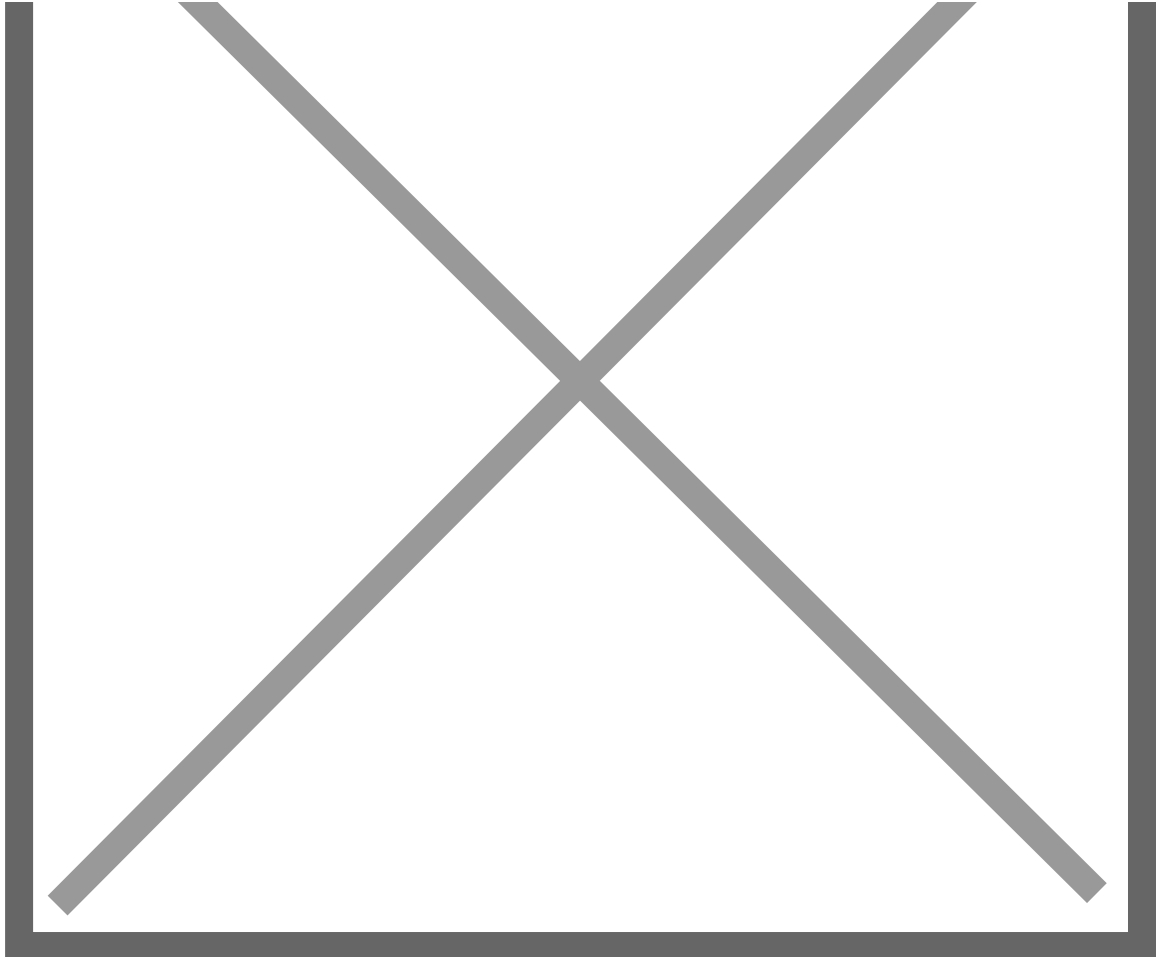


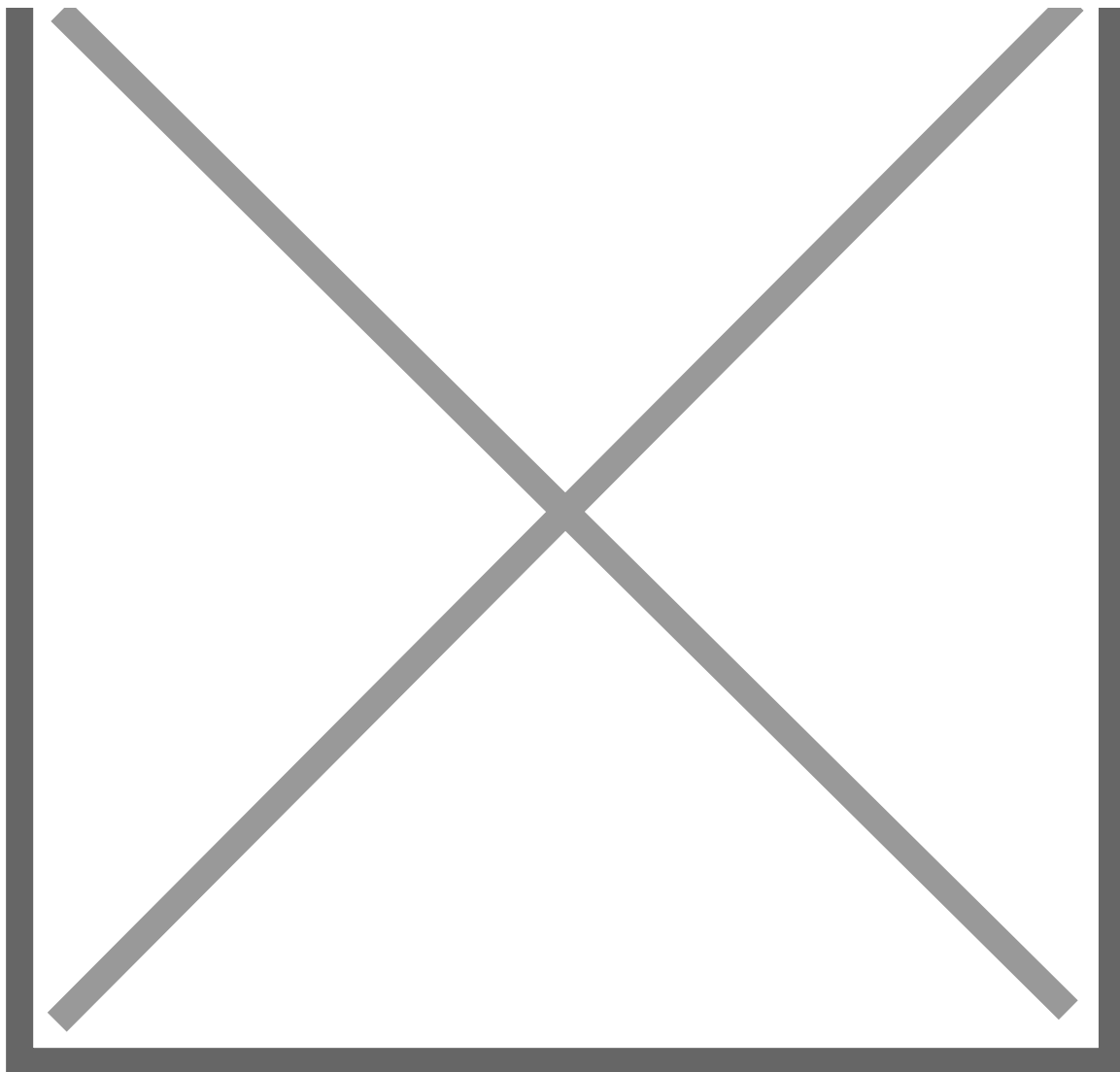
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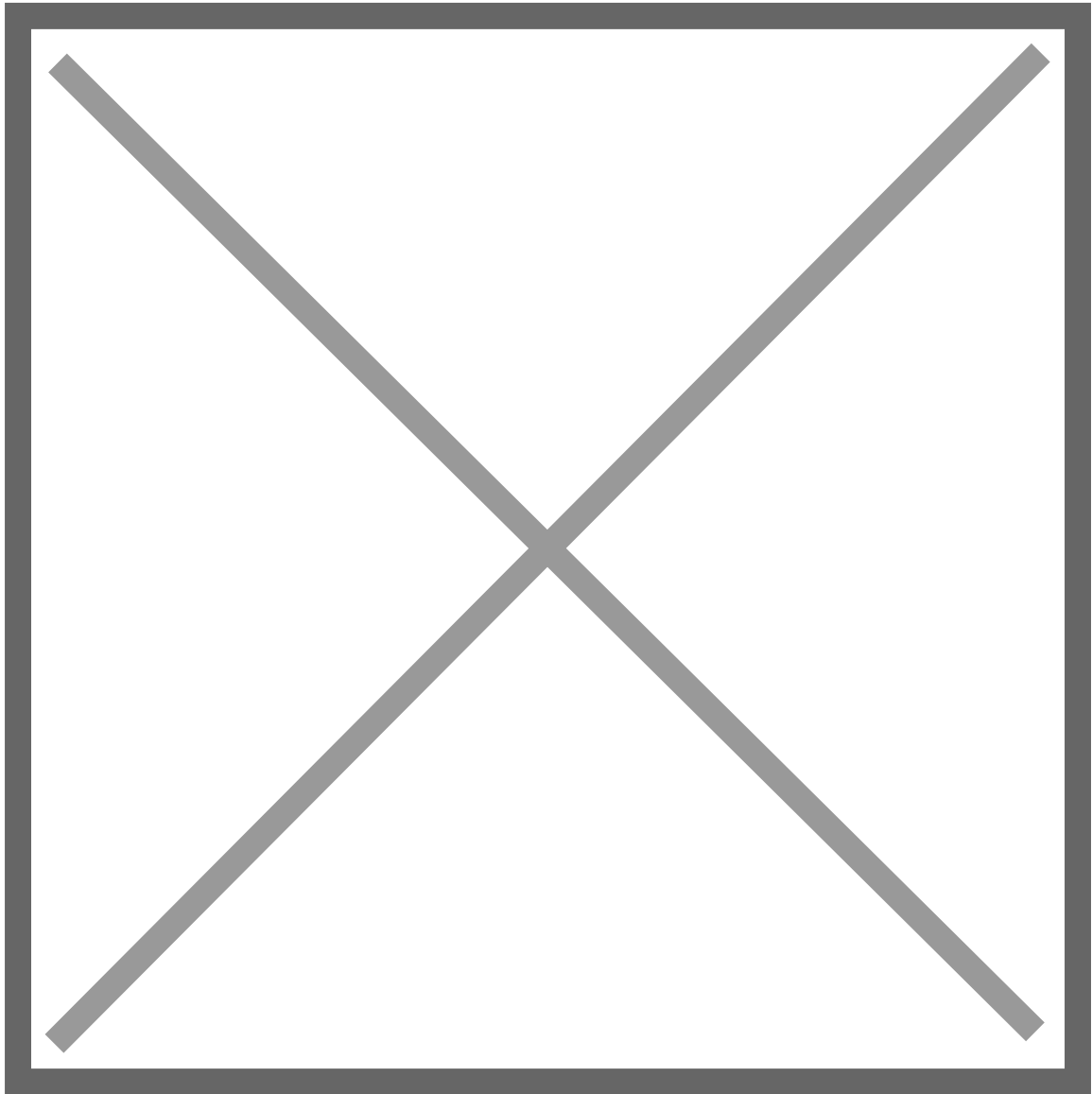
BC ACCOUNT

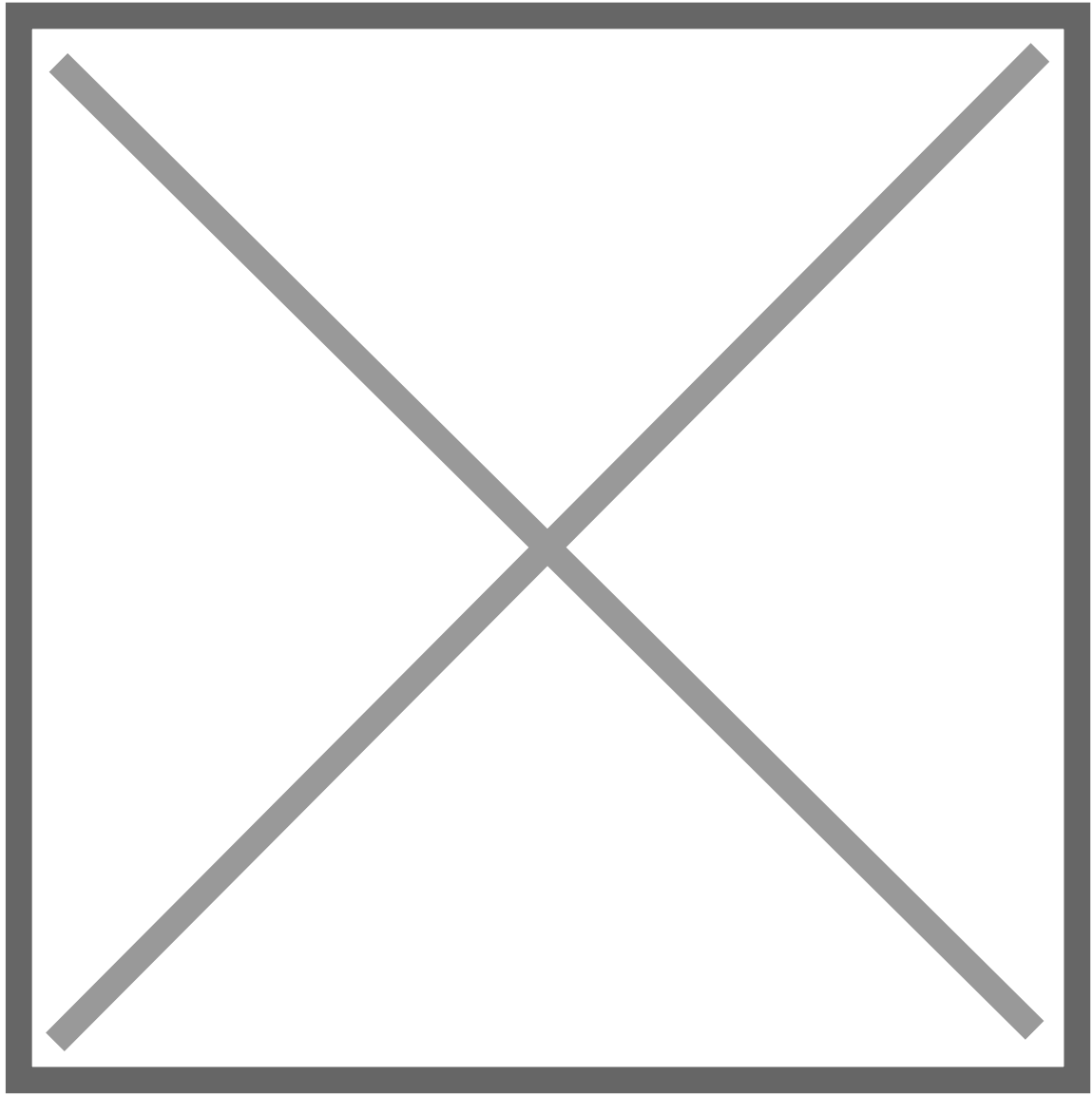
BC01-Admin-tools

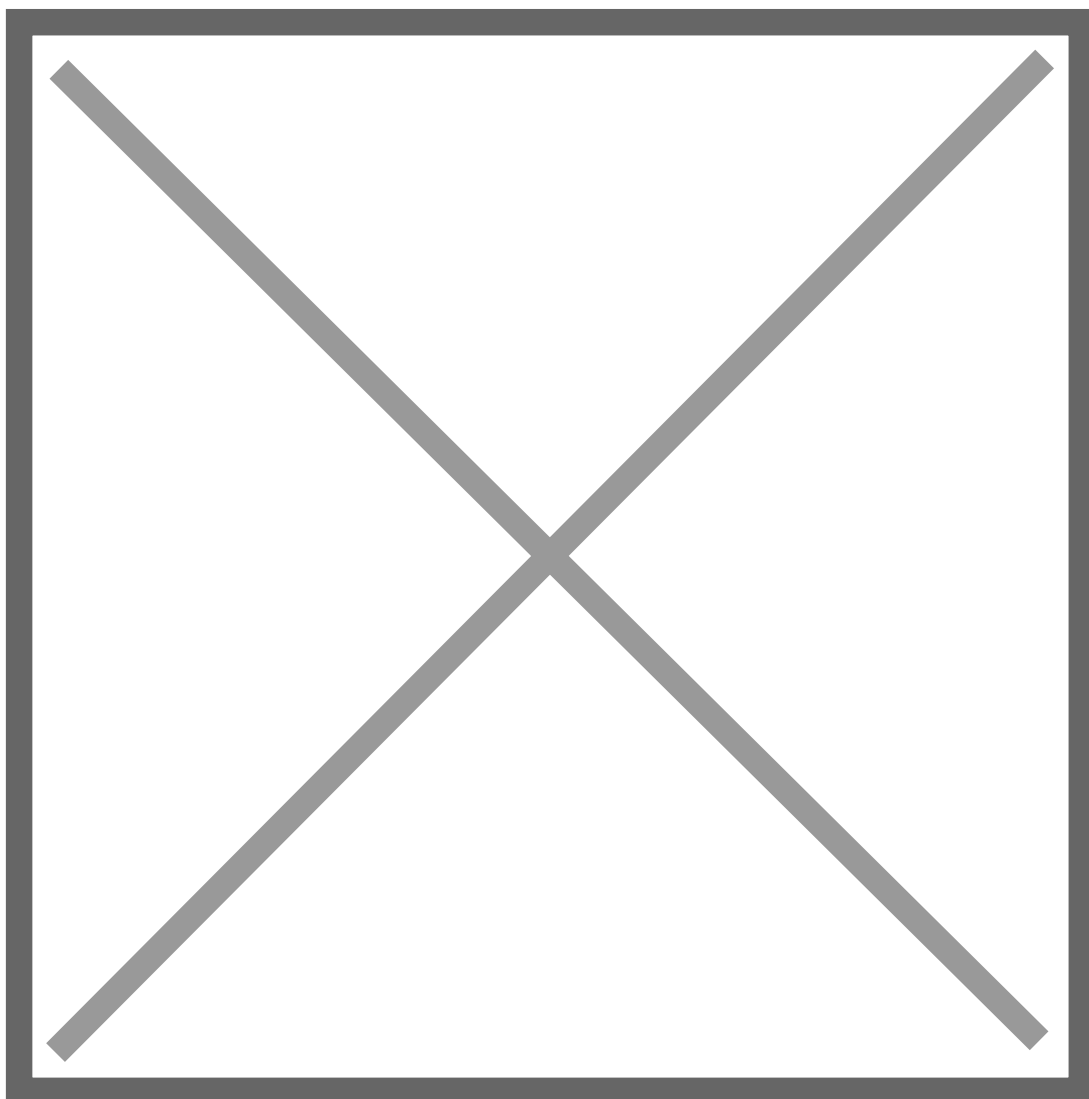
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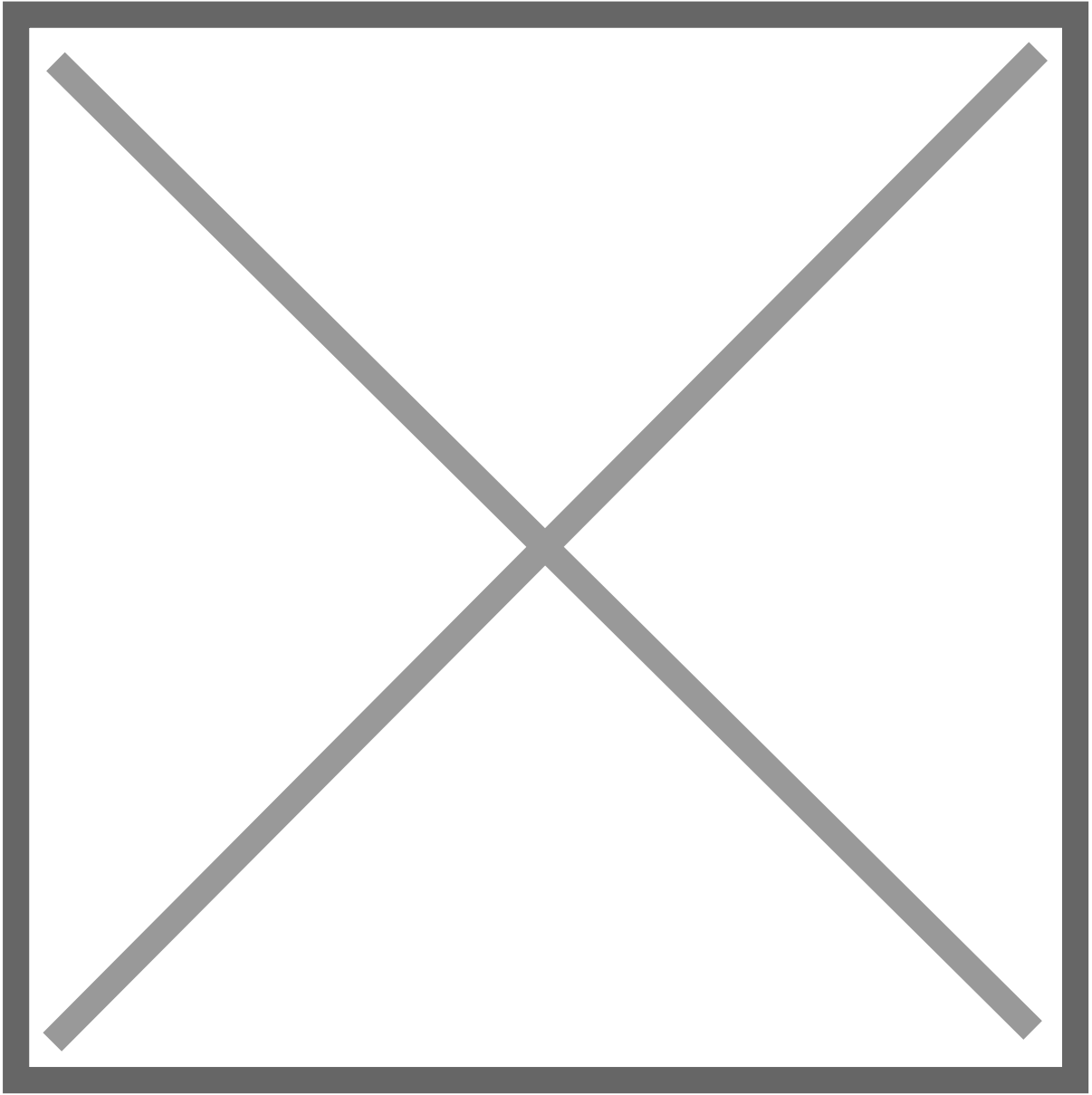


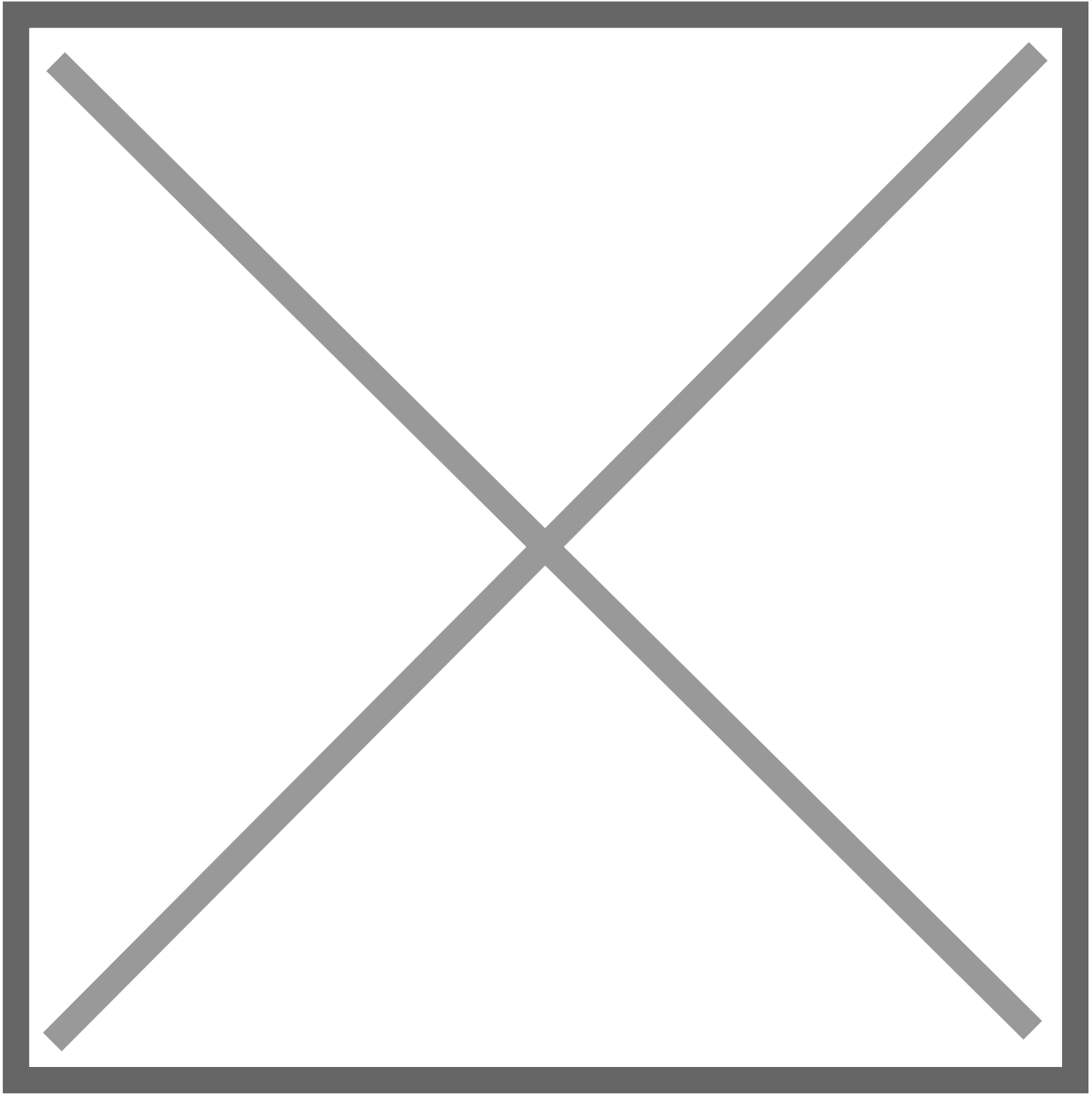


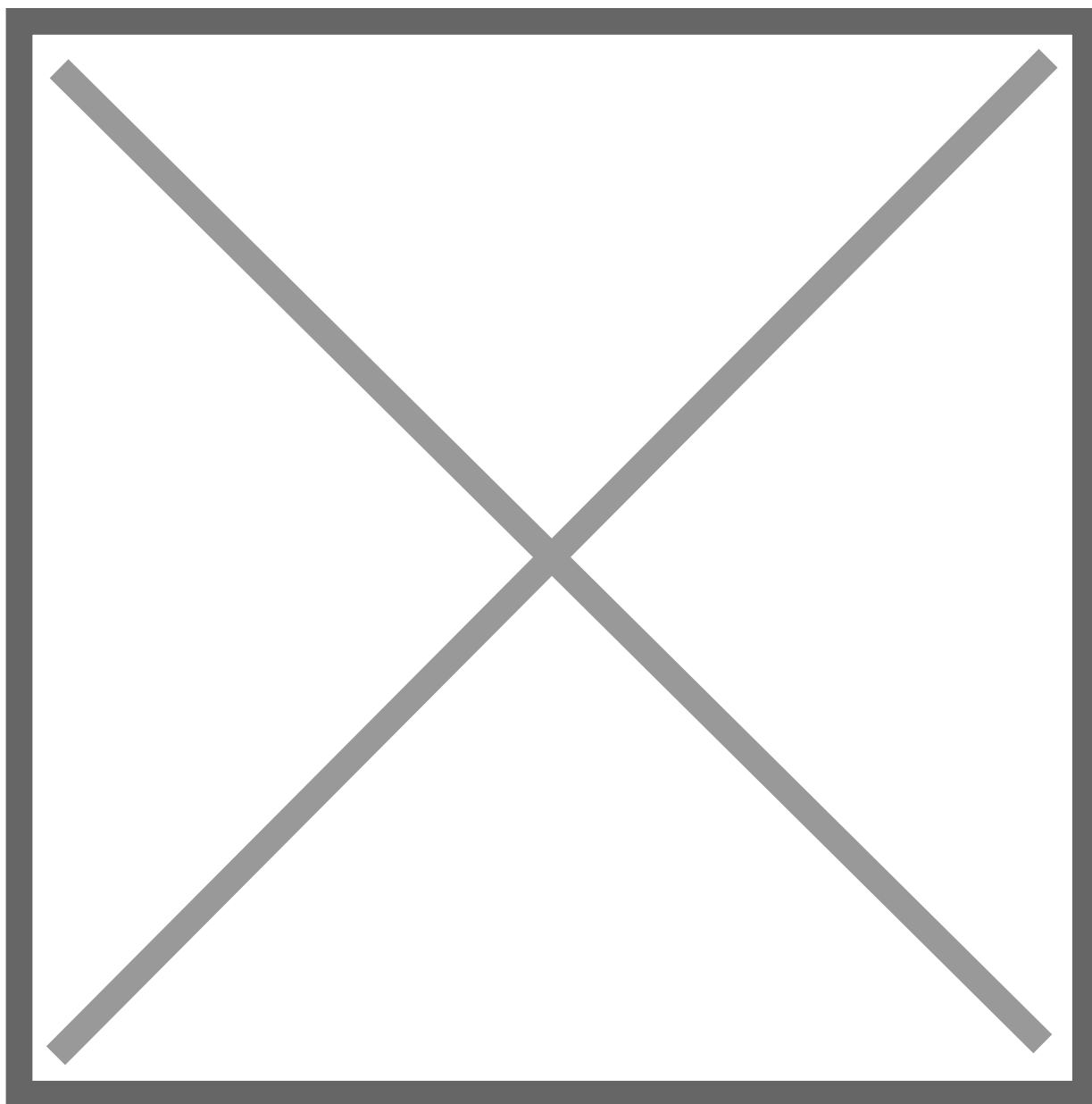


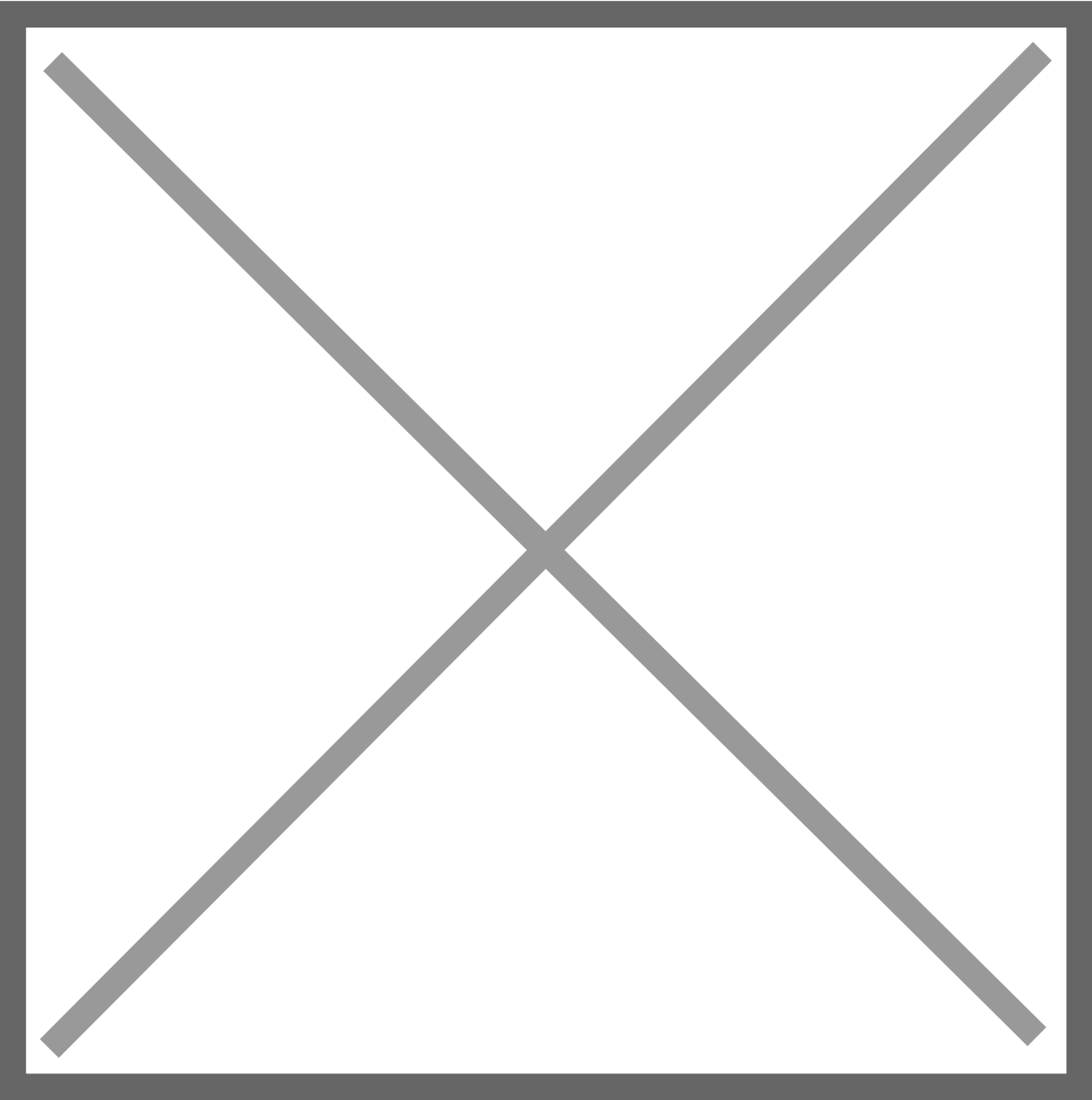


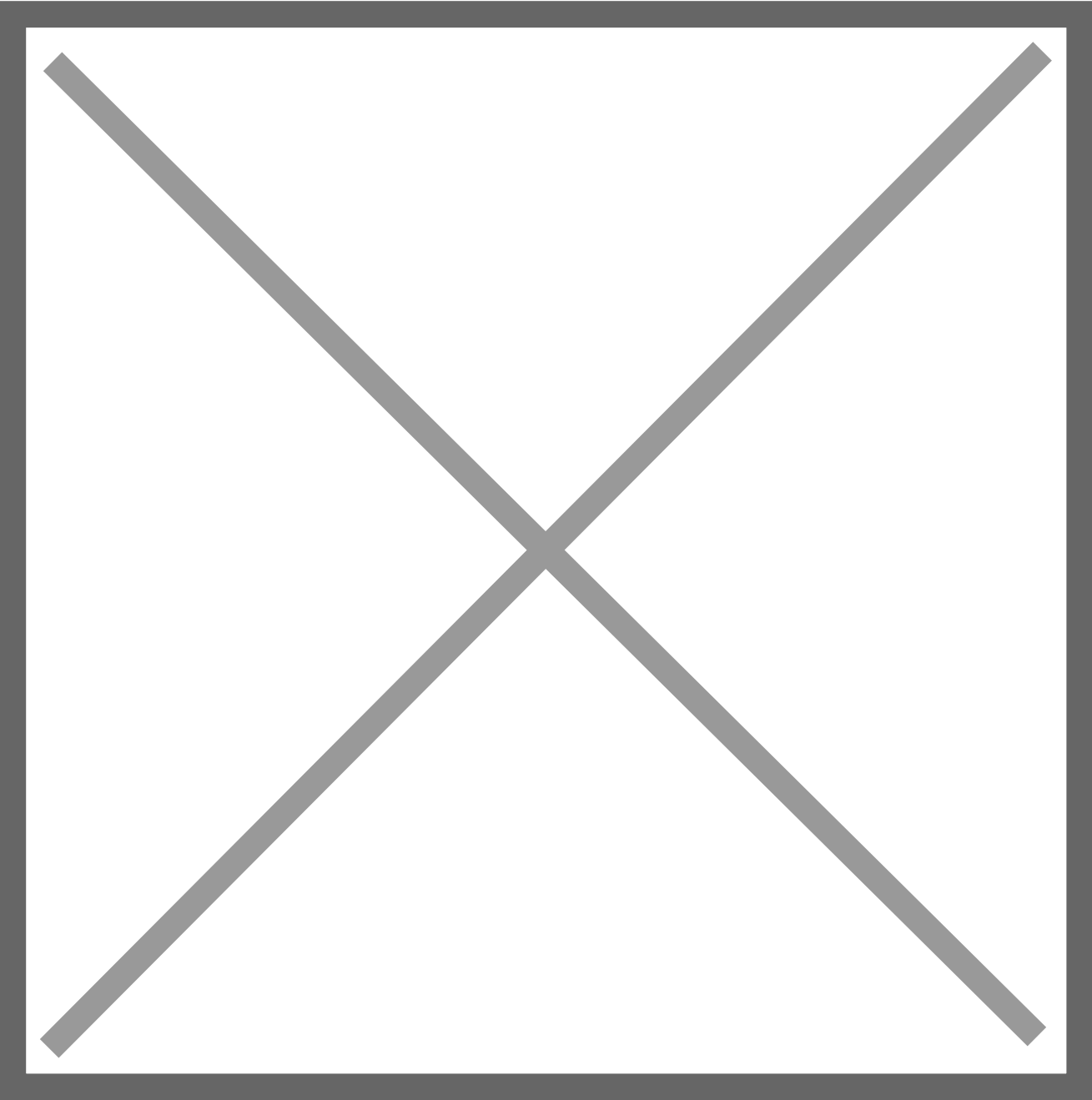


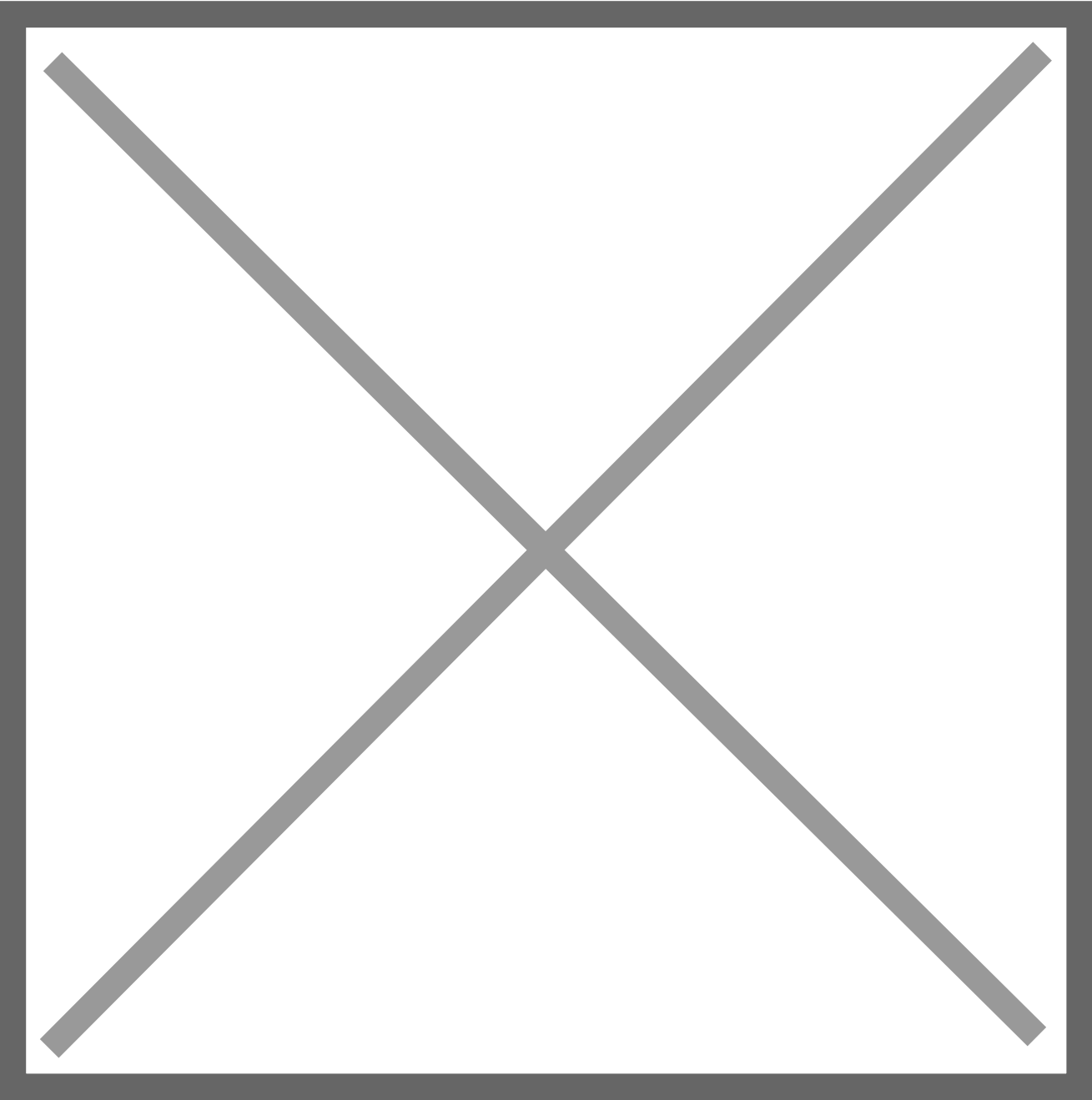


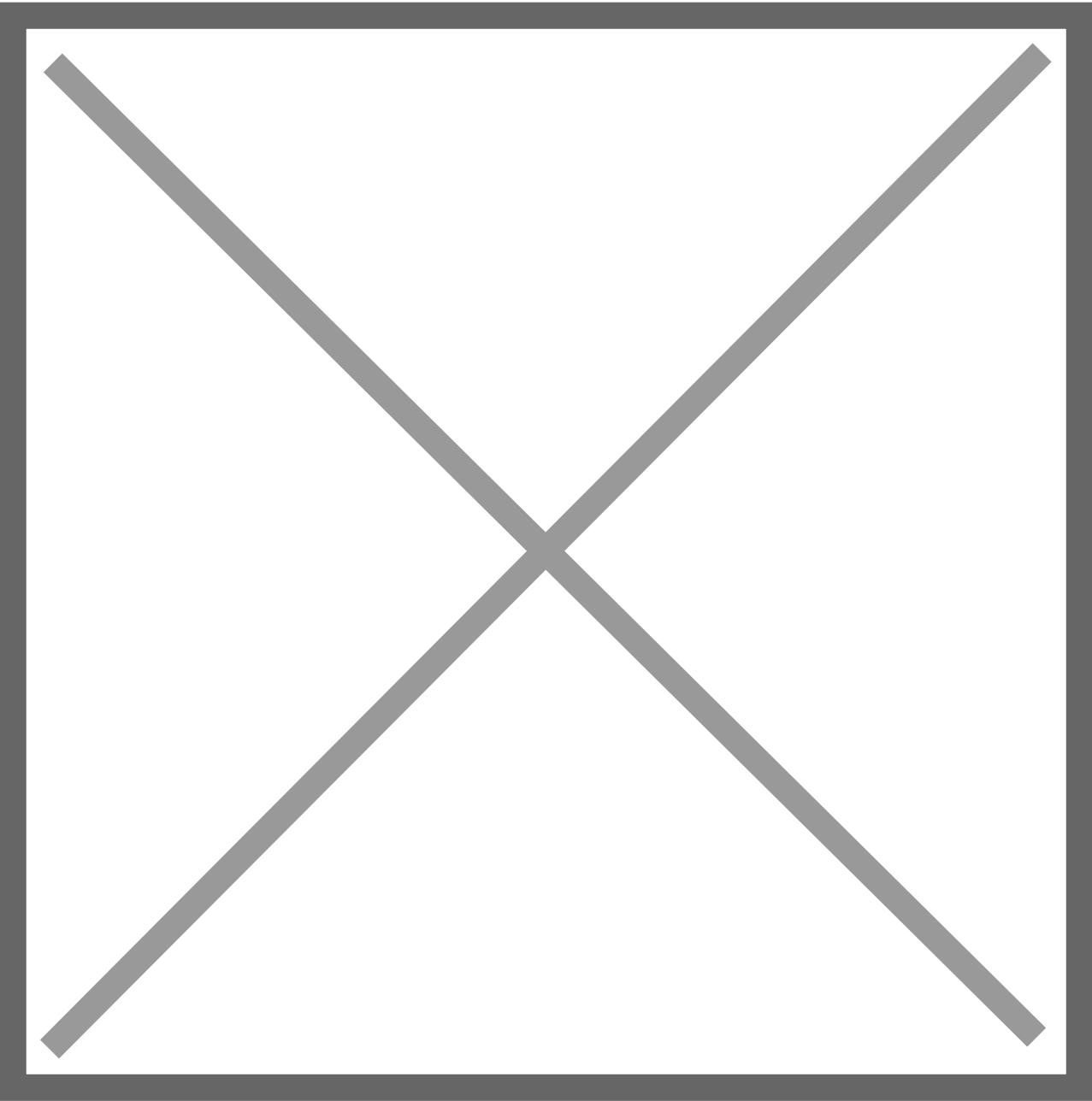


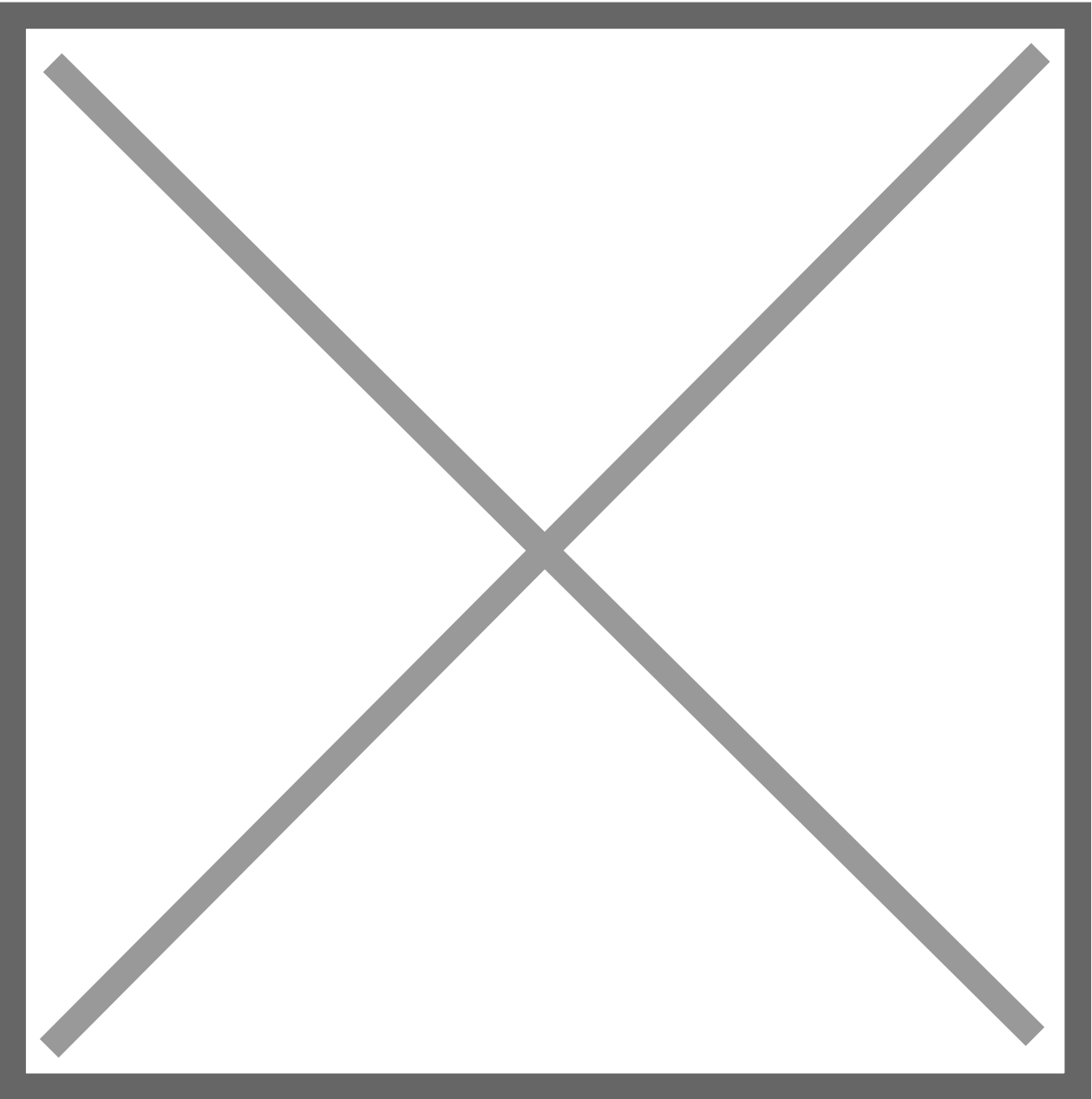


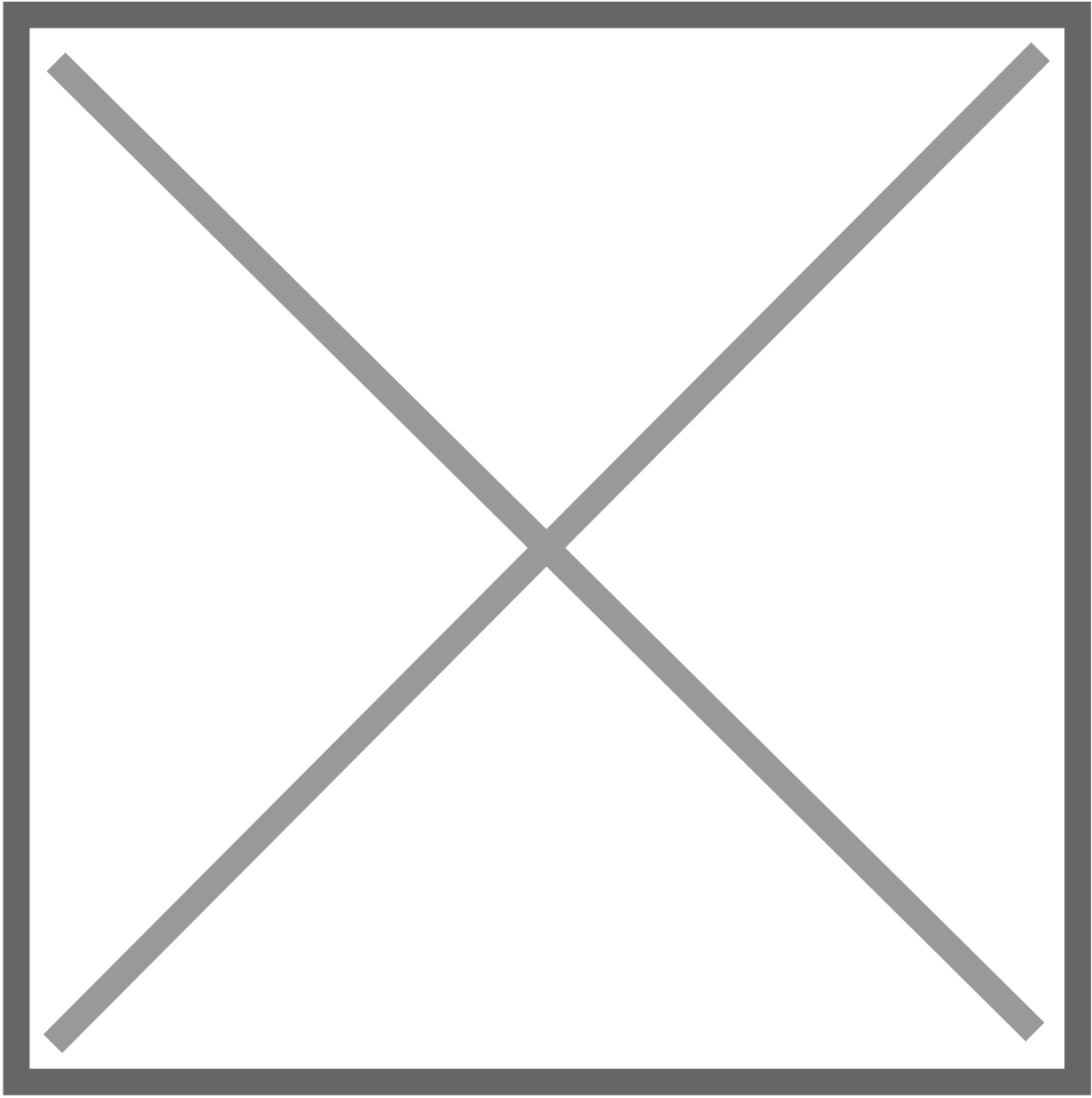


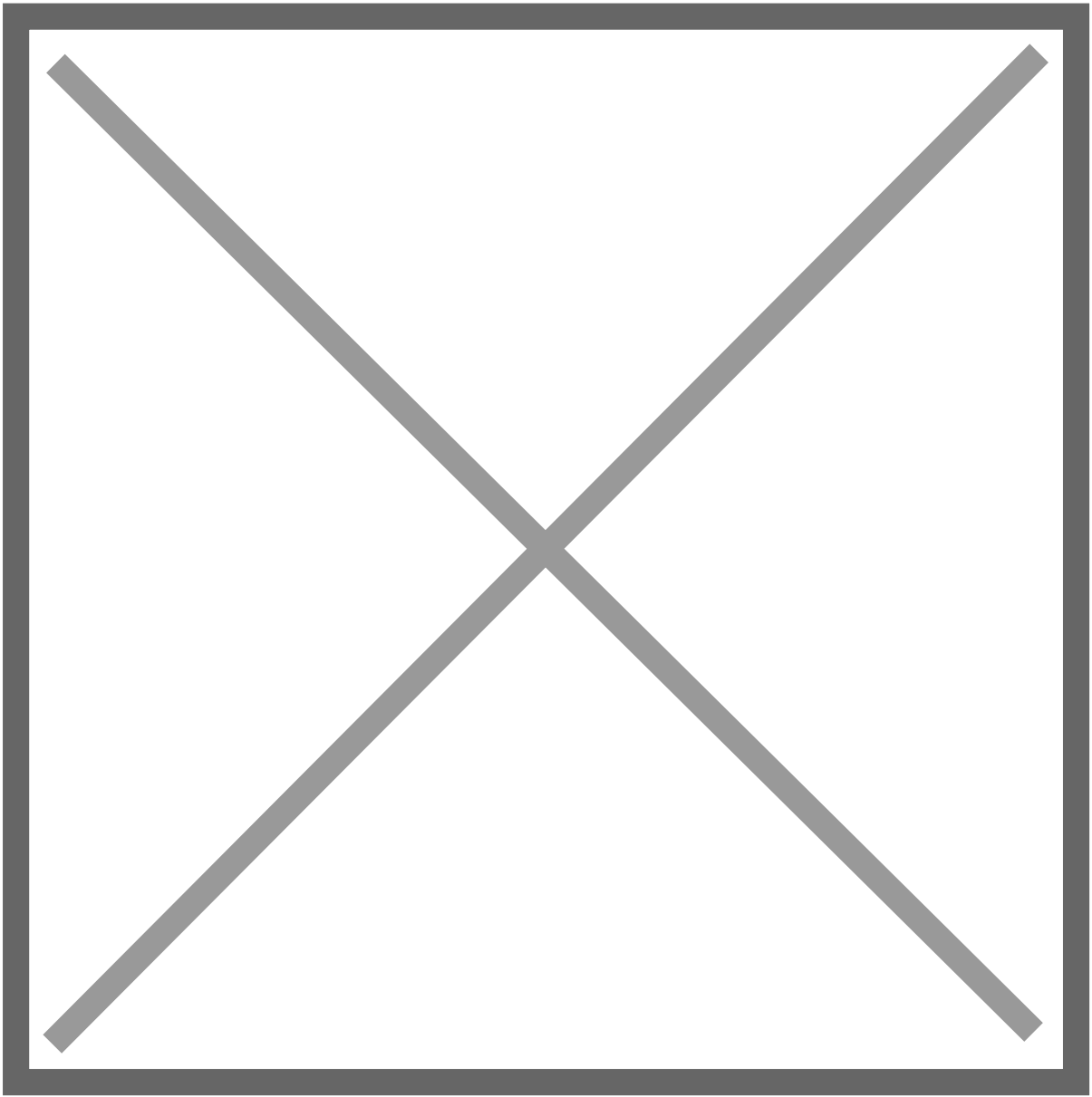


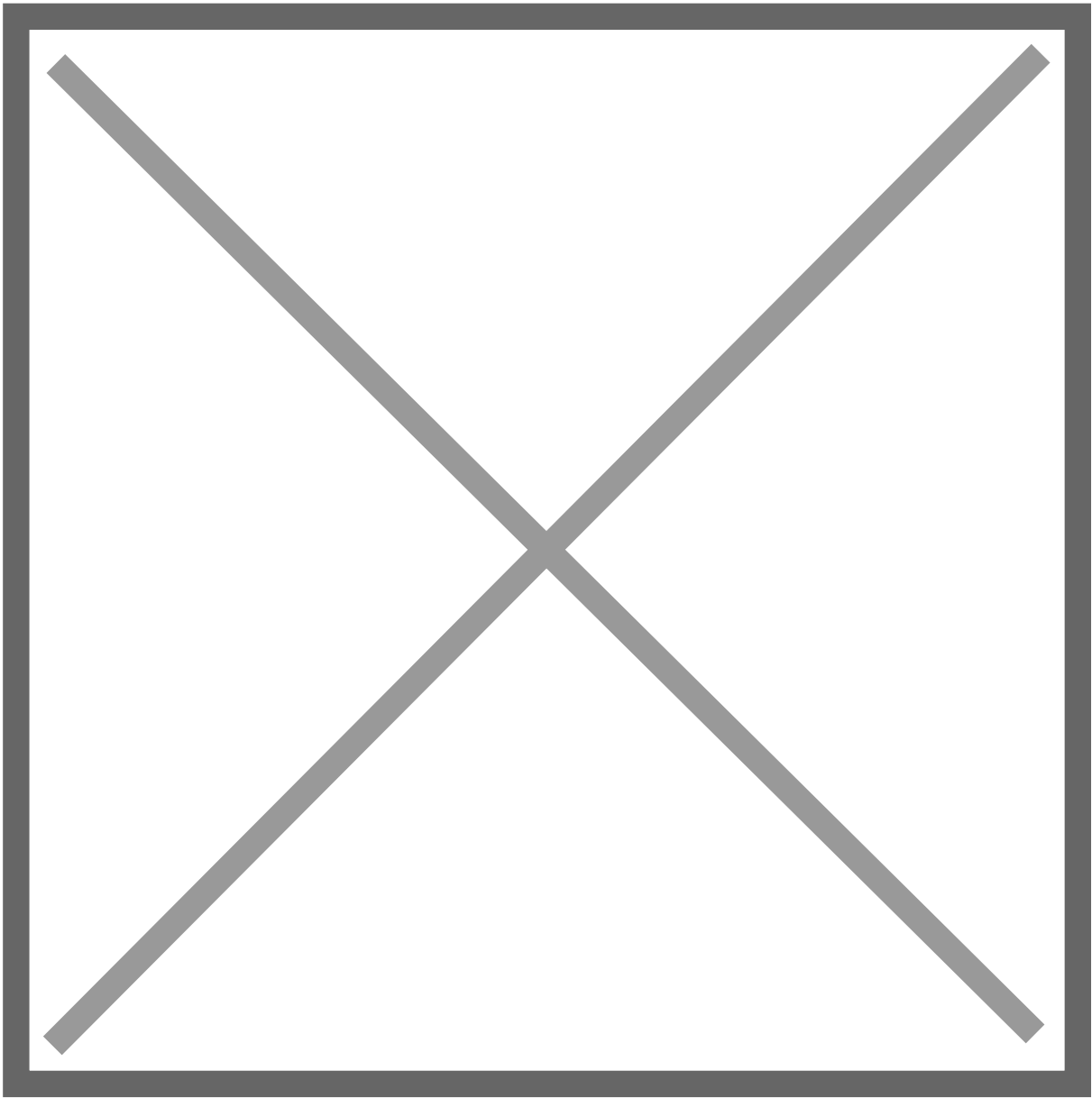


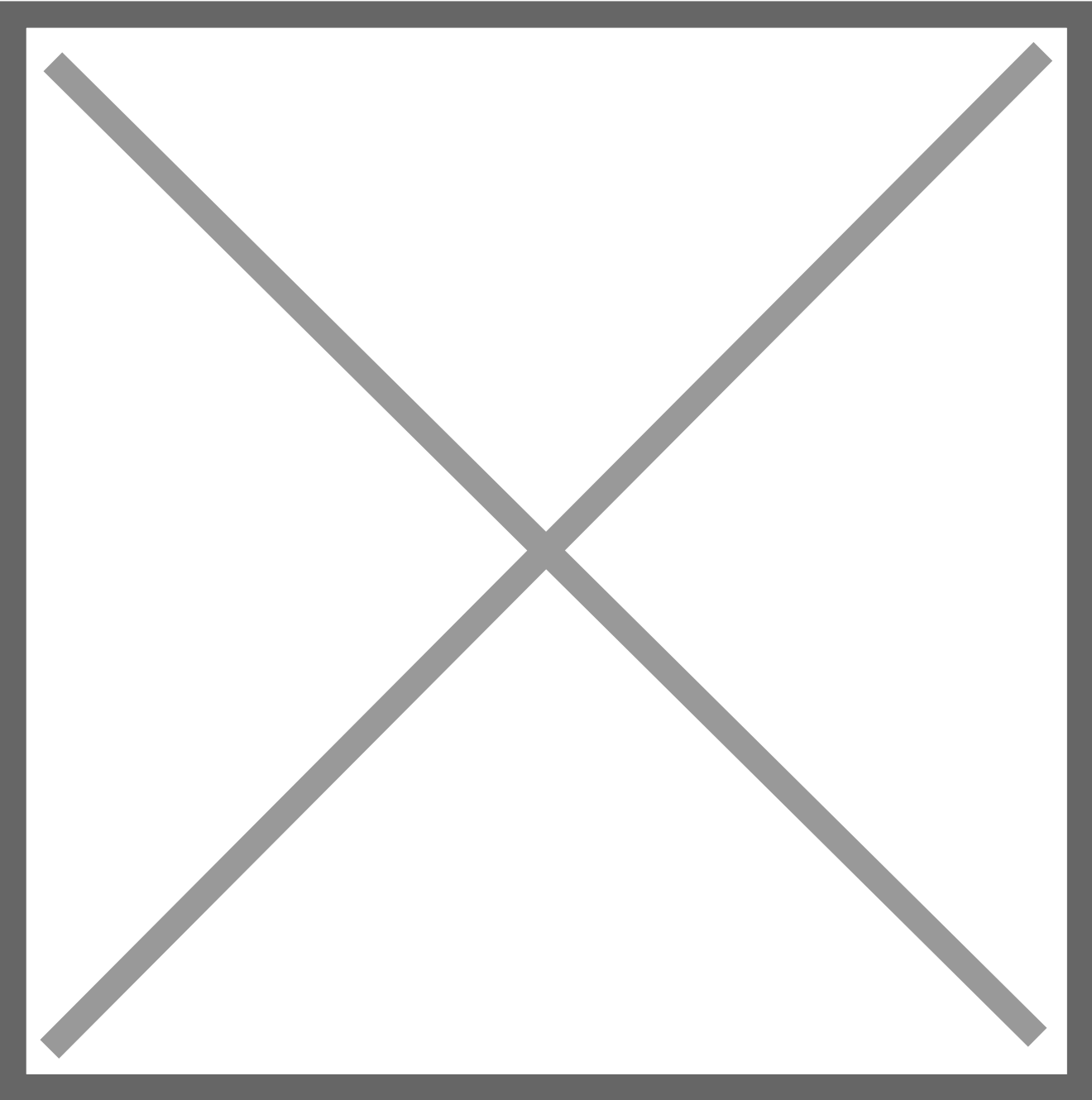








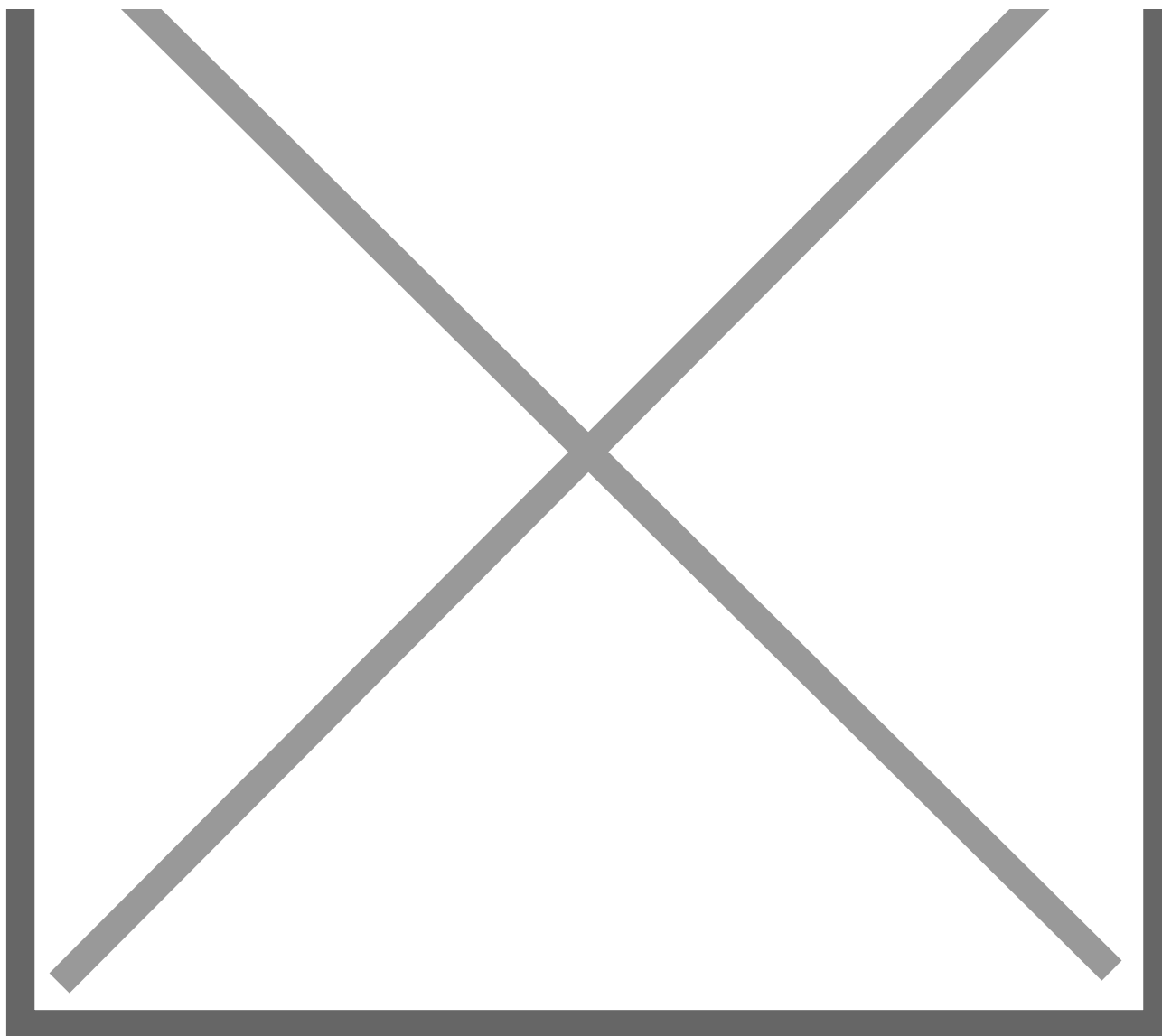


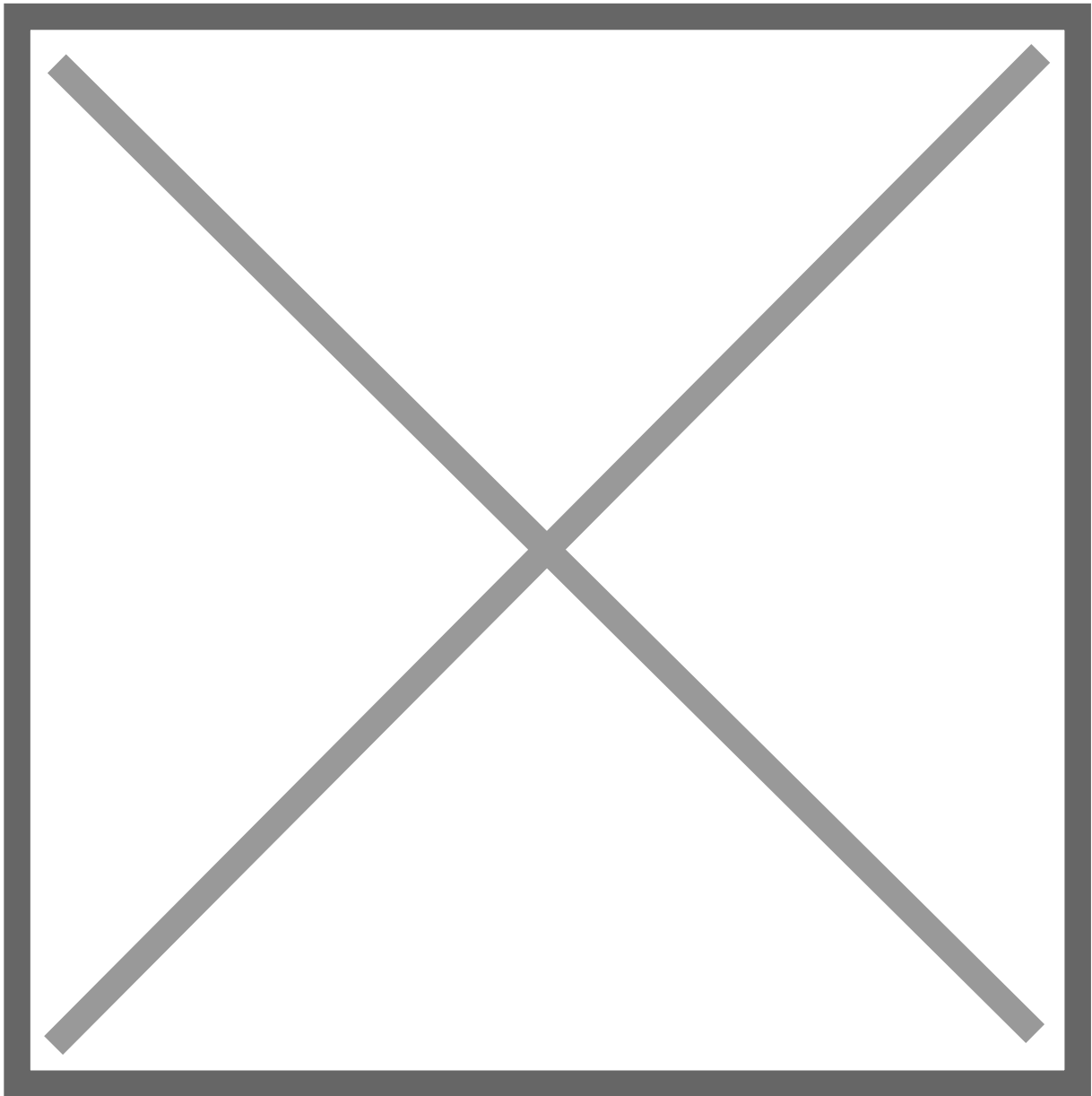


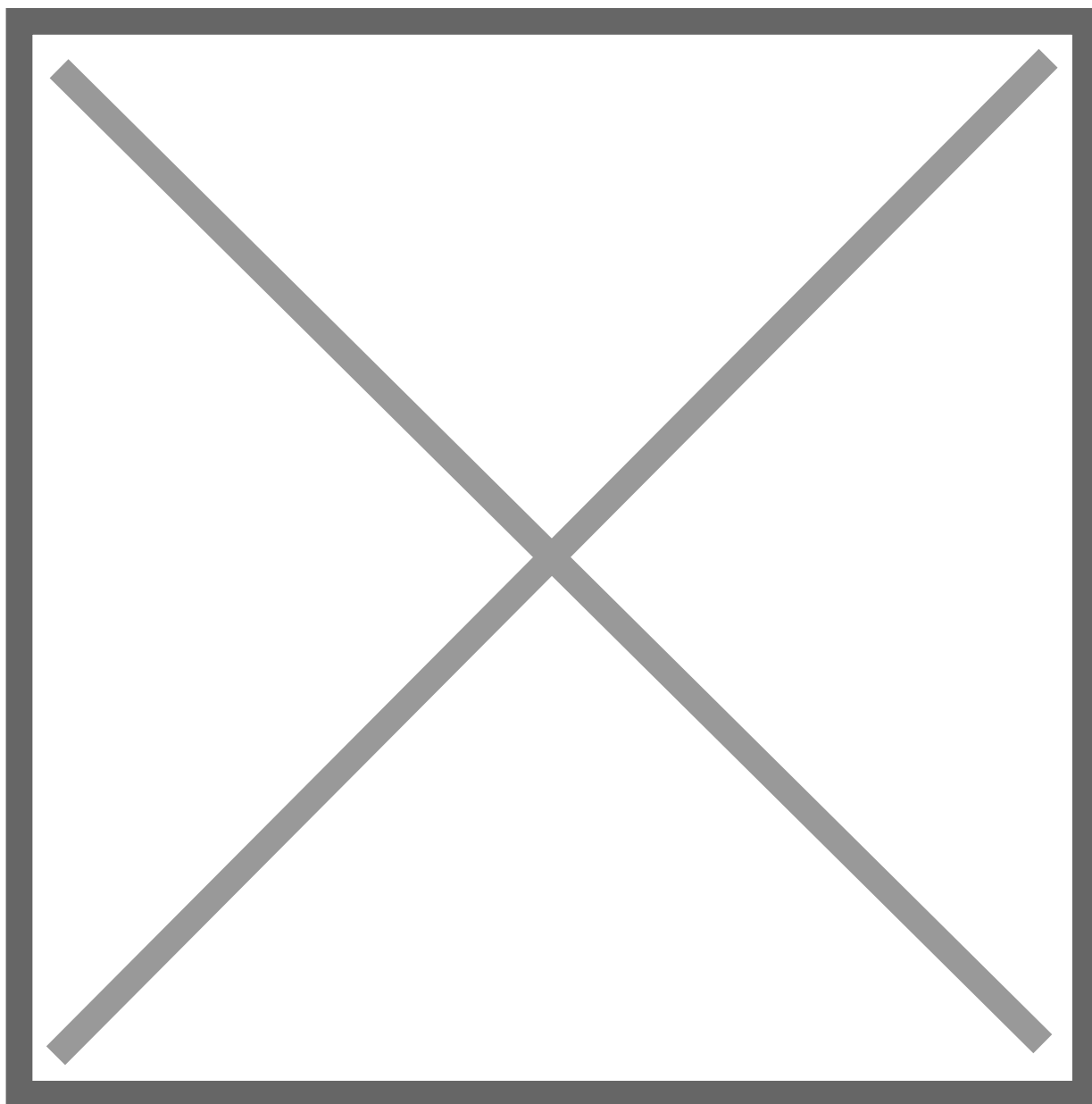
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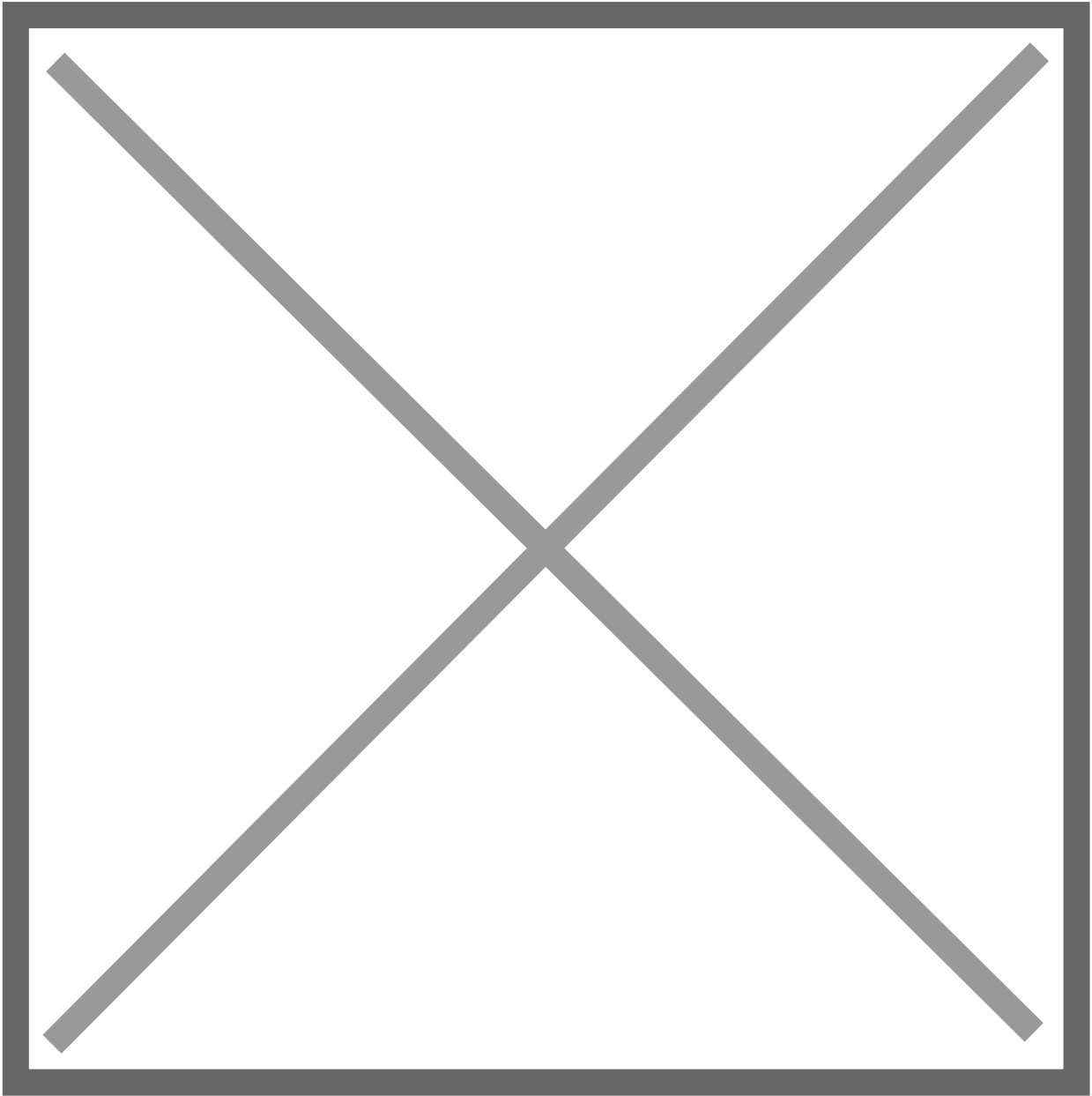
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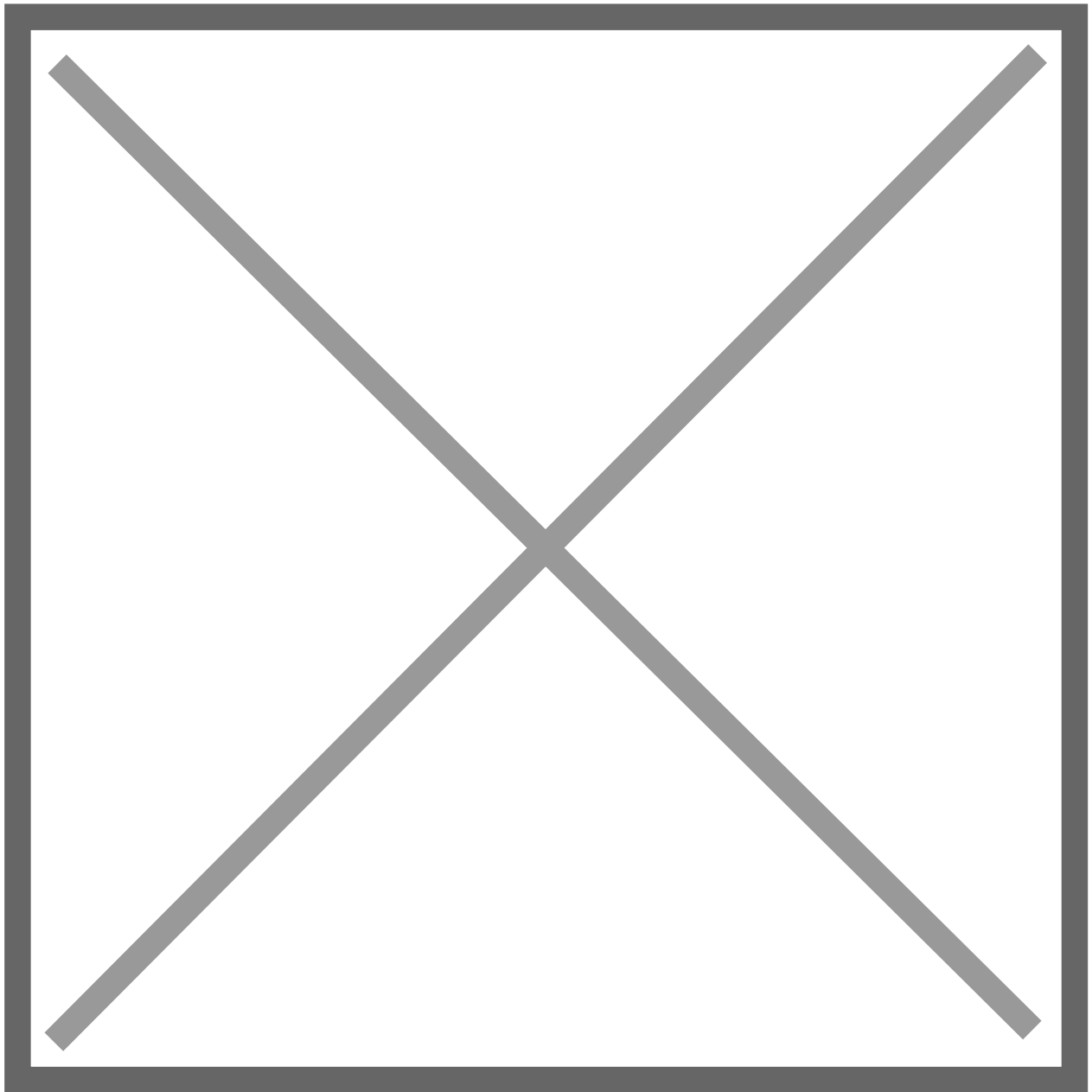
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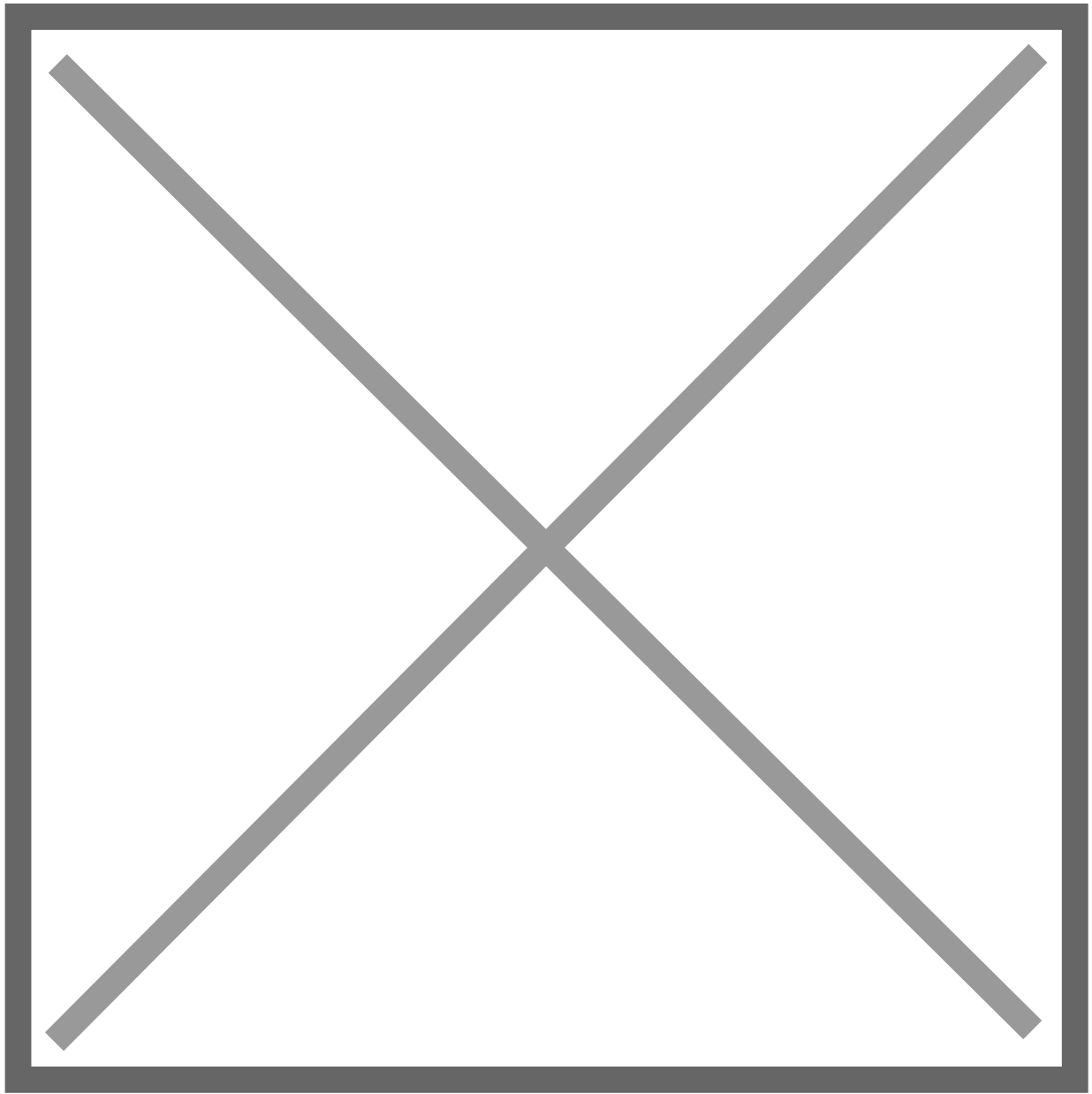


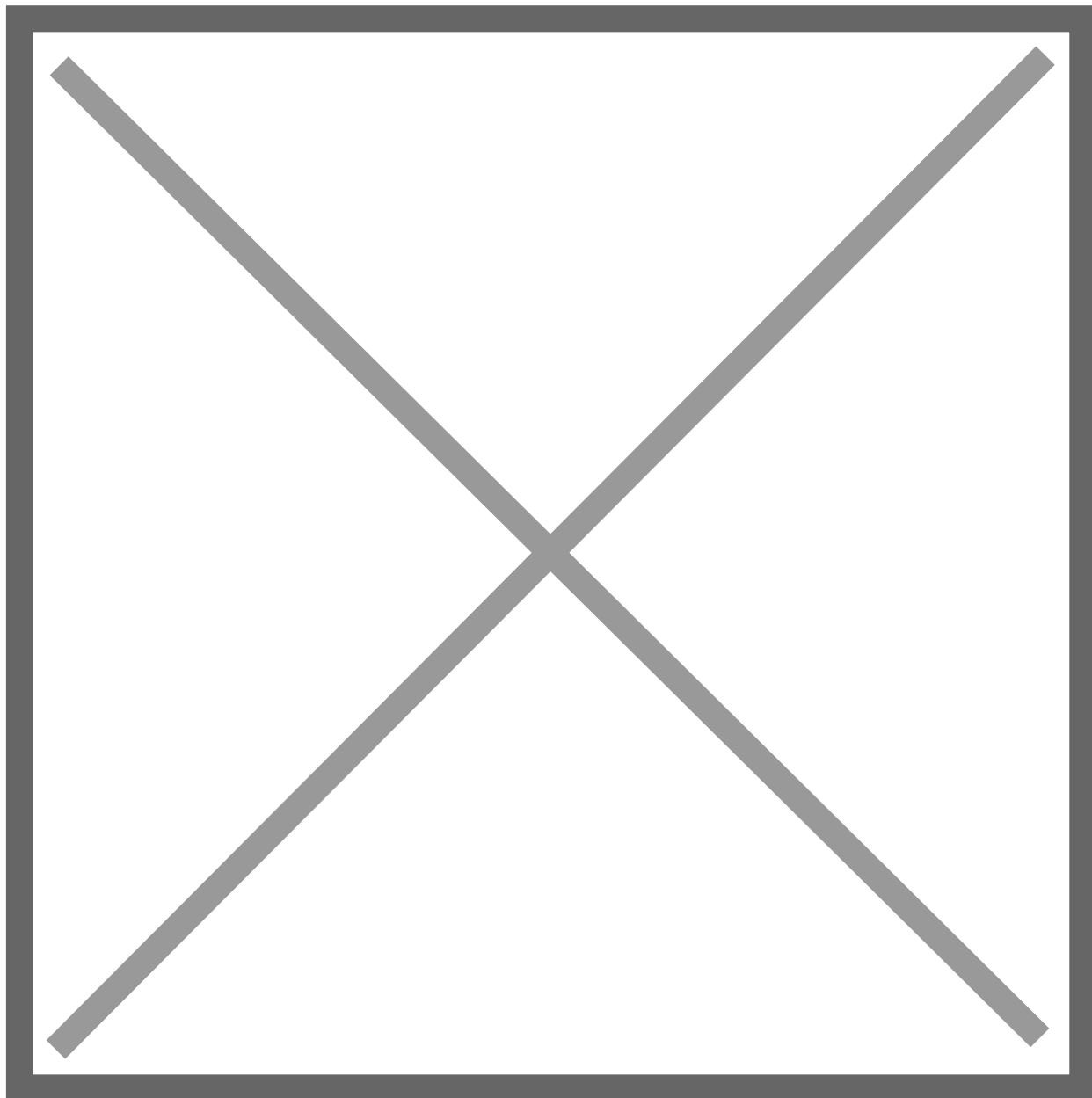


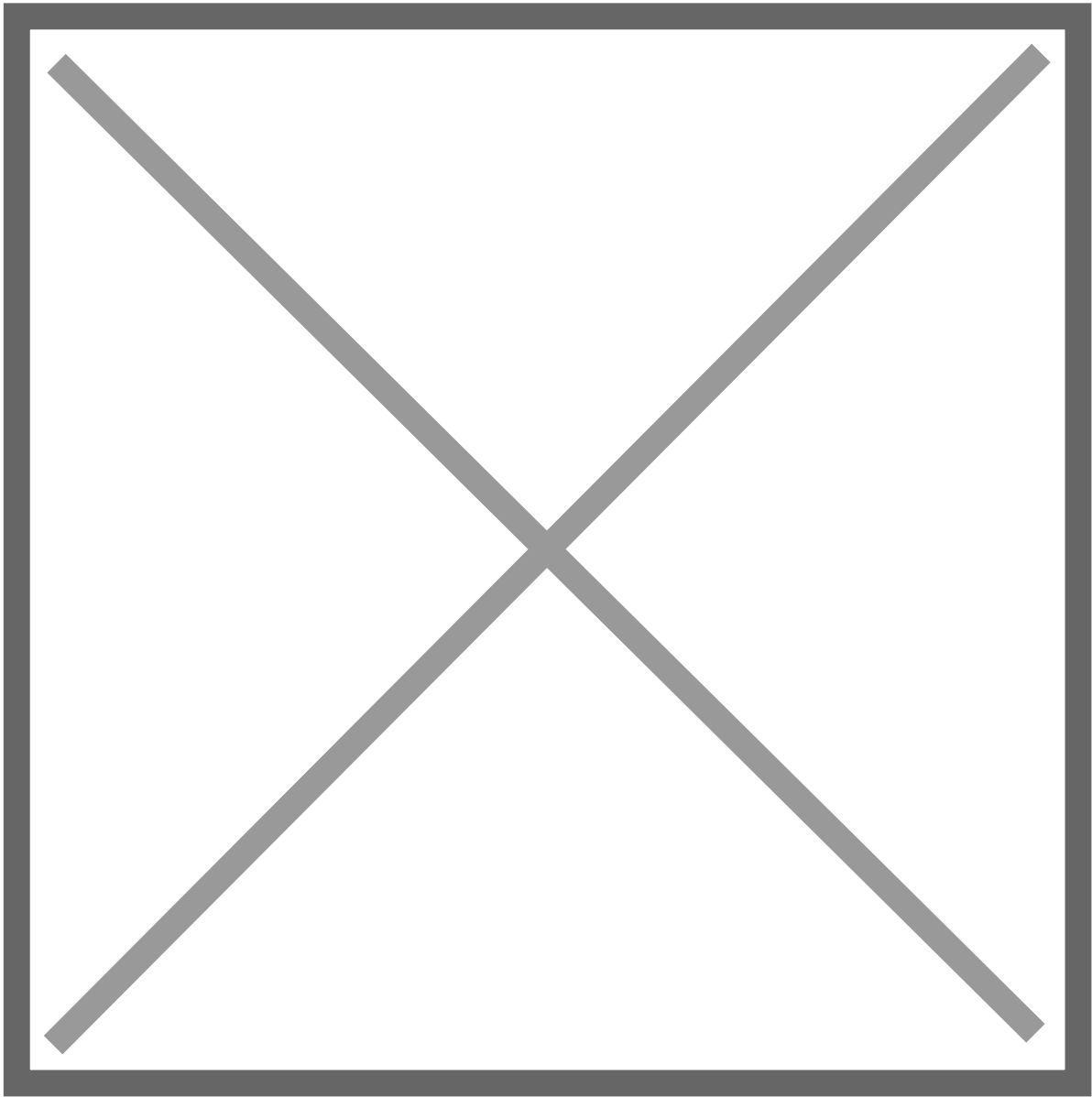


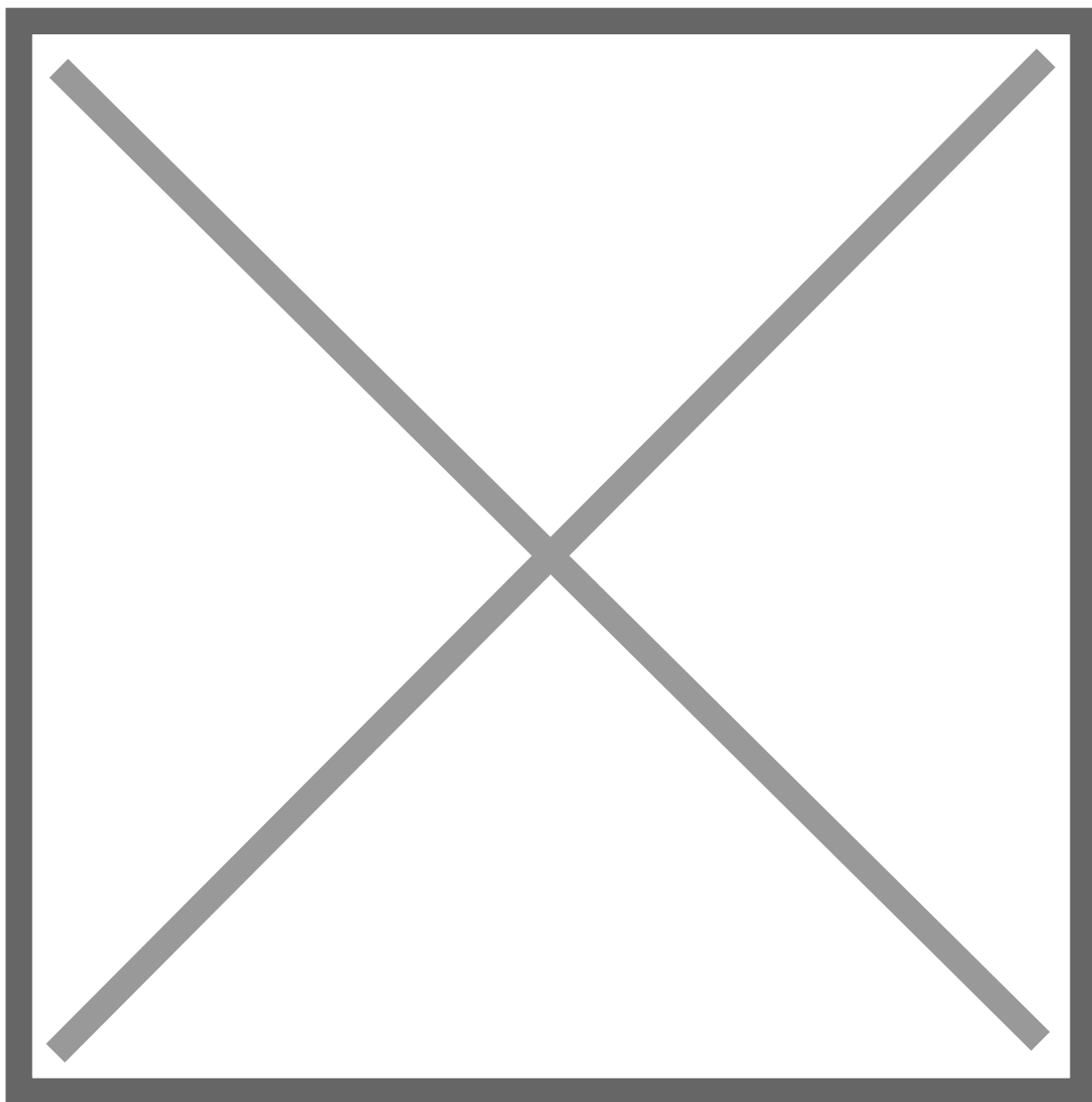


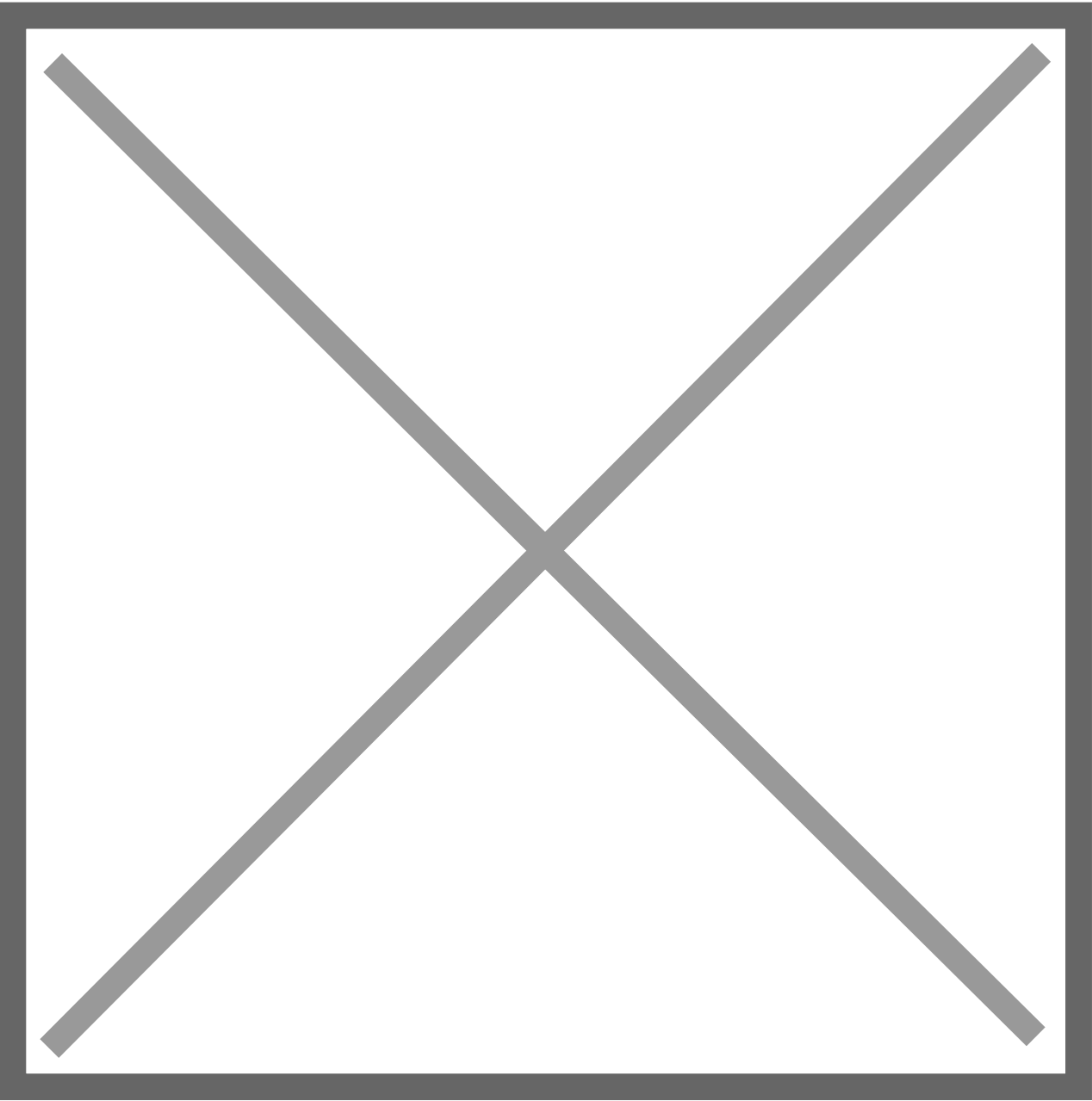


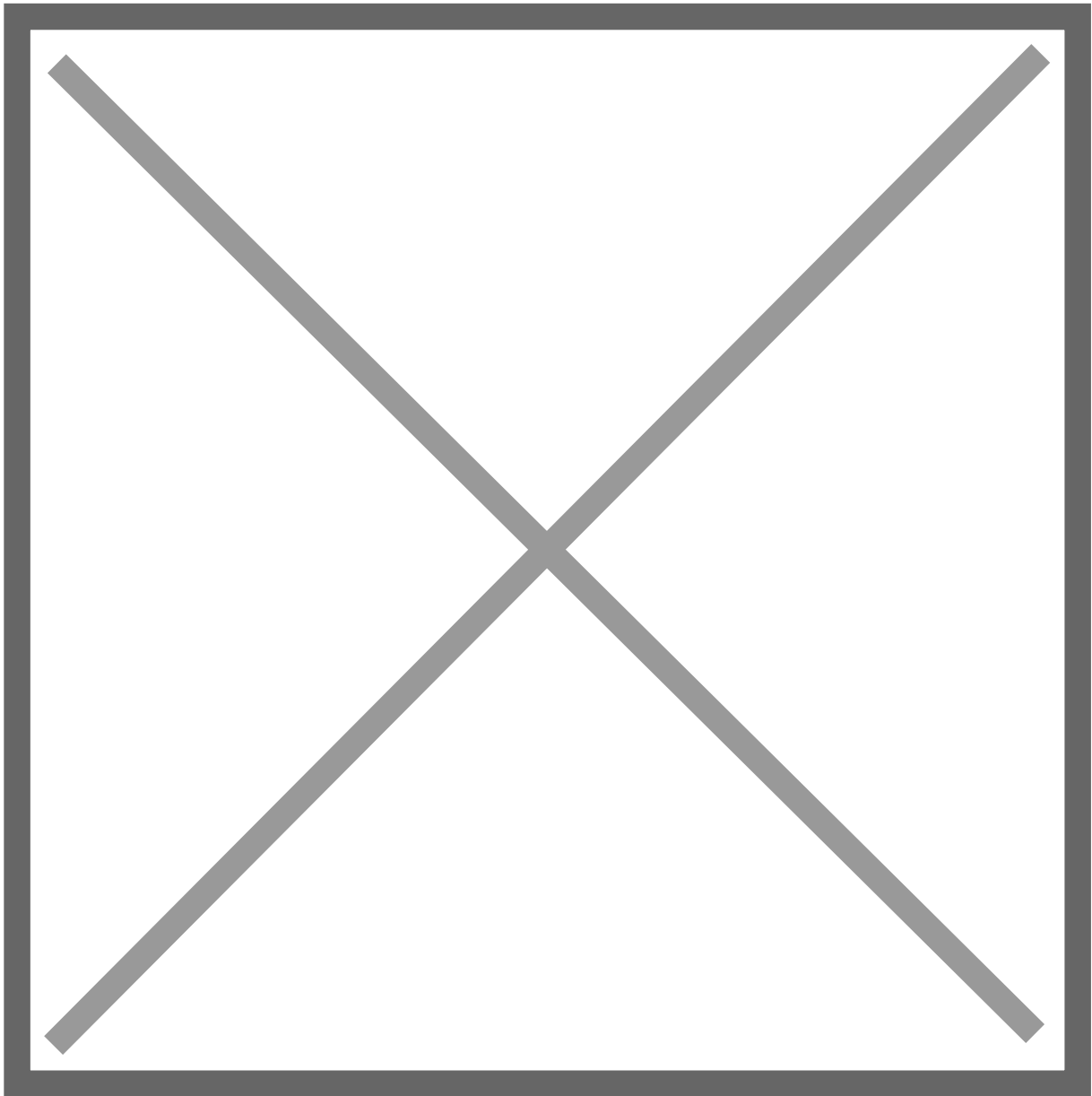


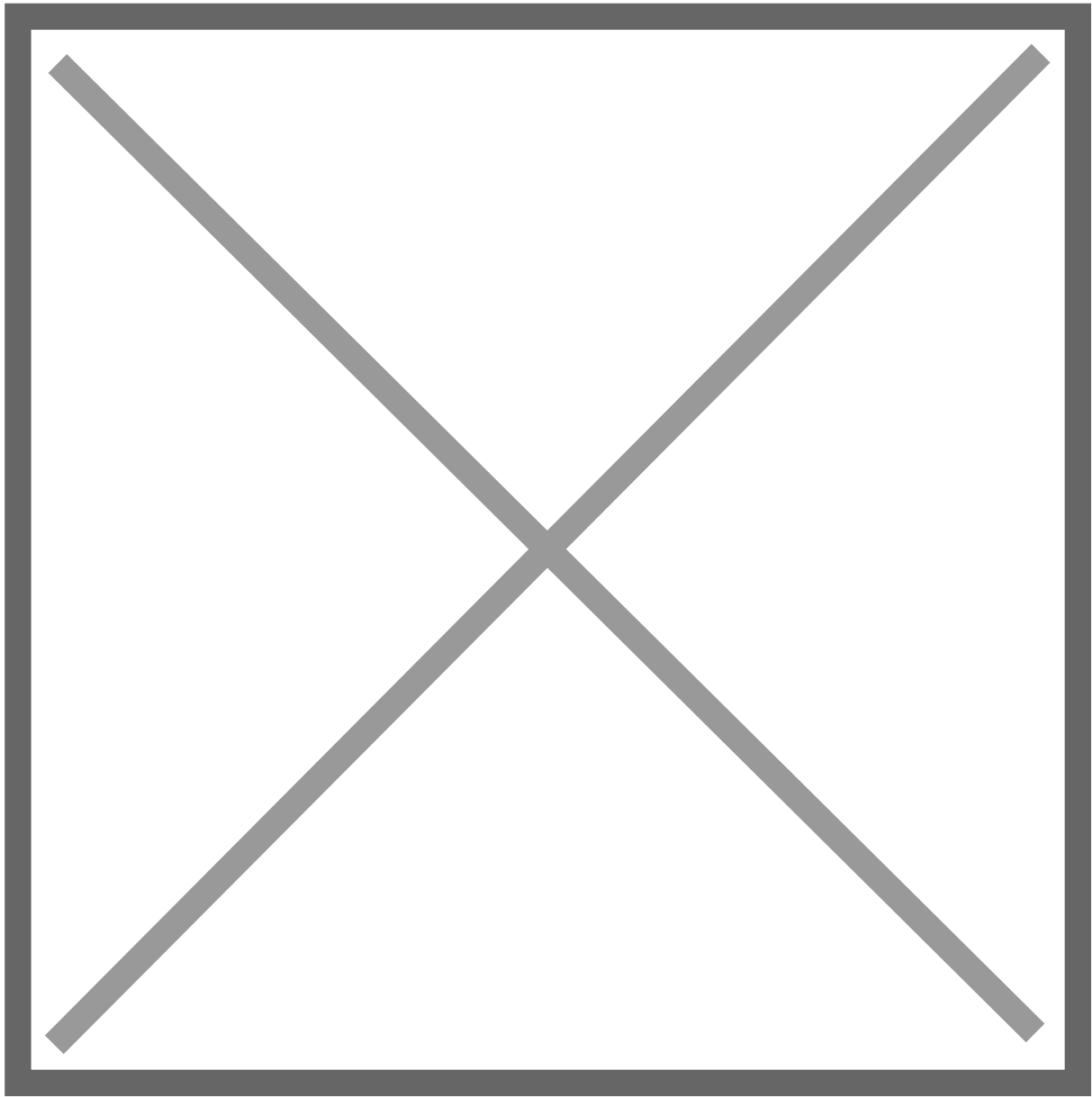


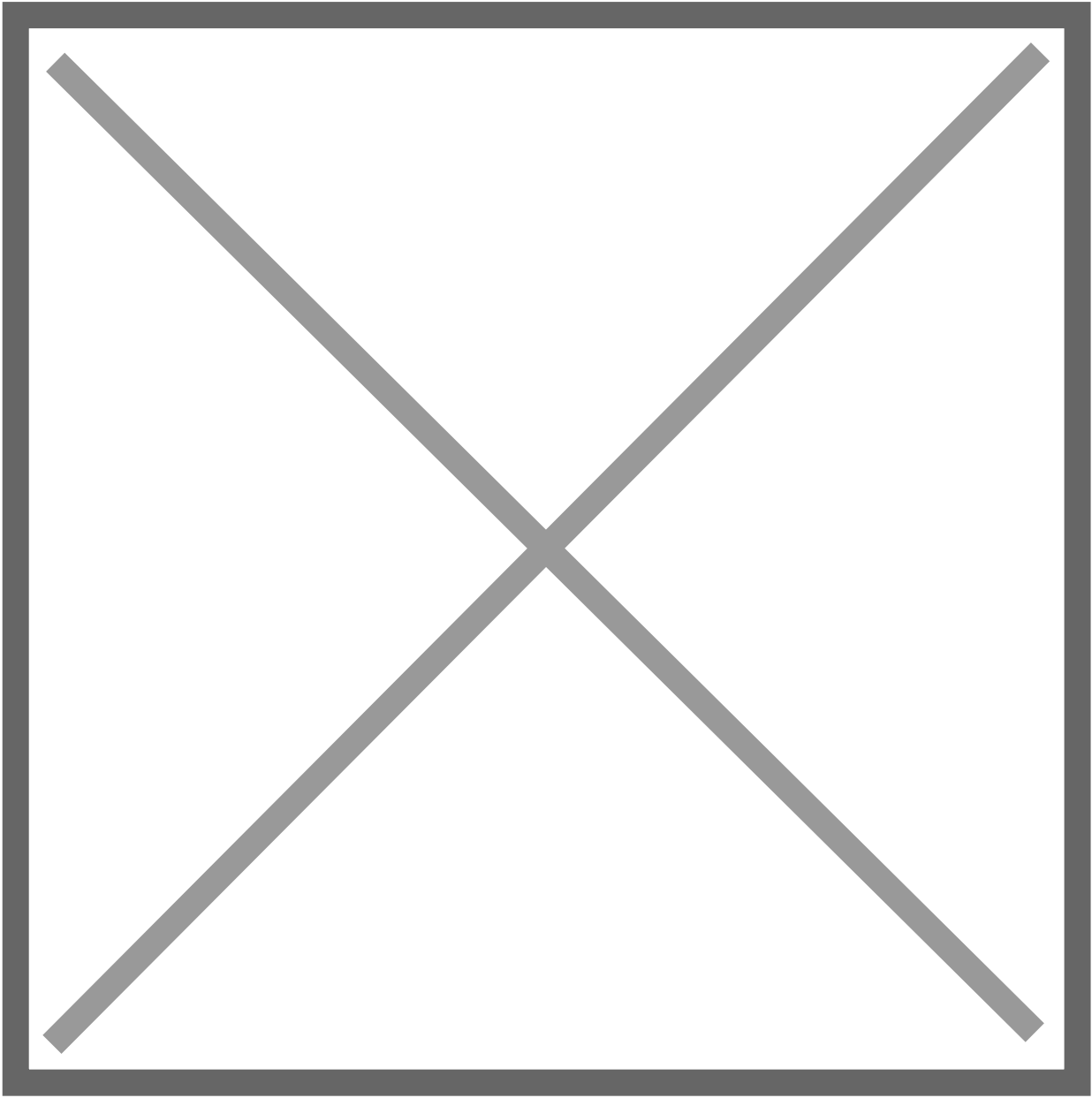


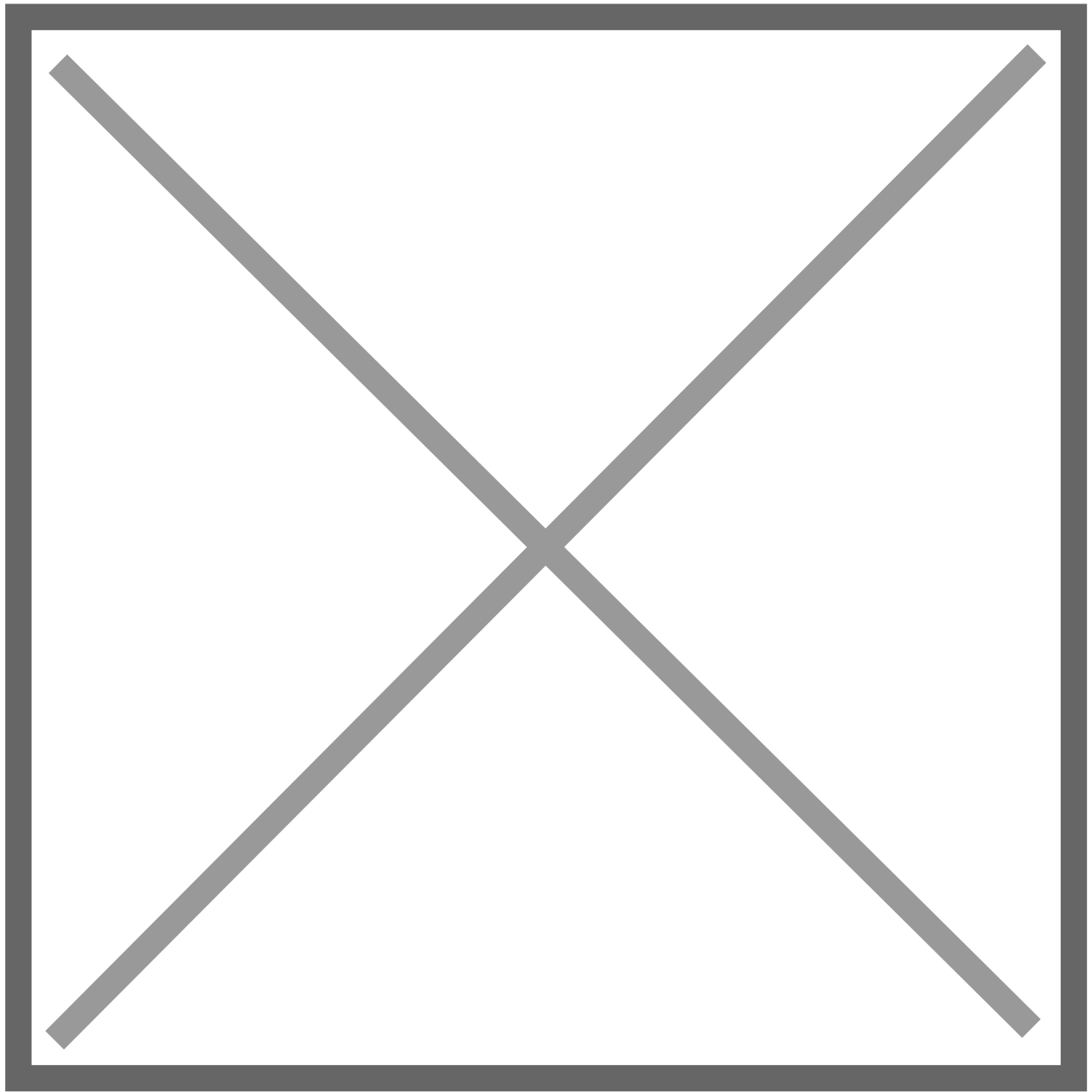


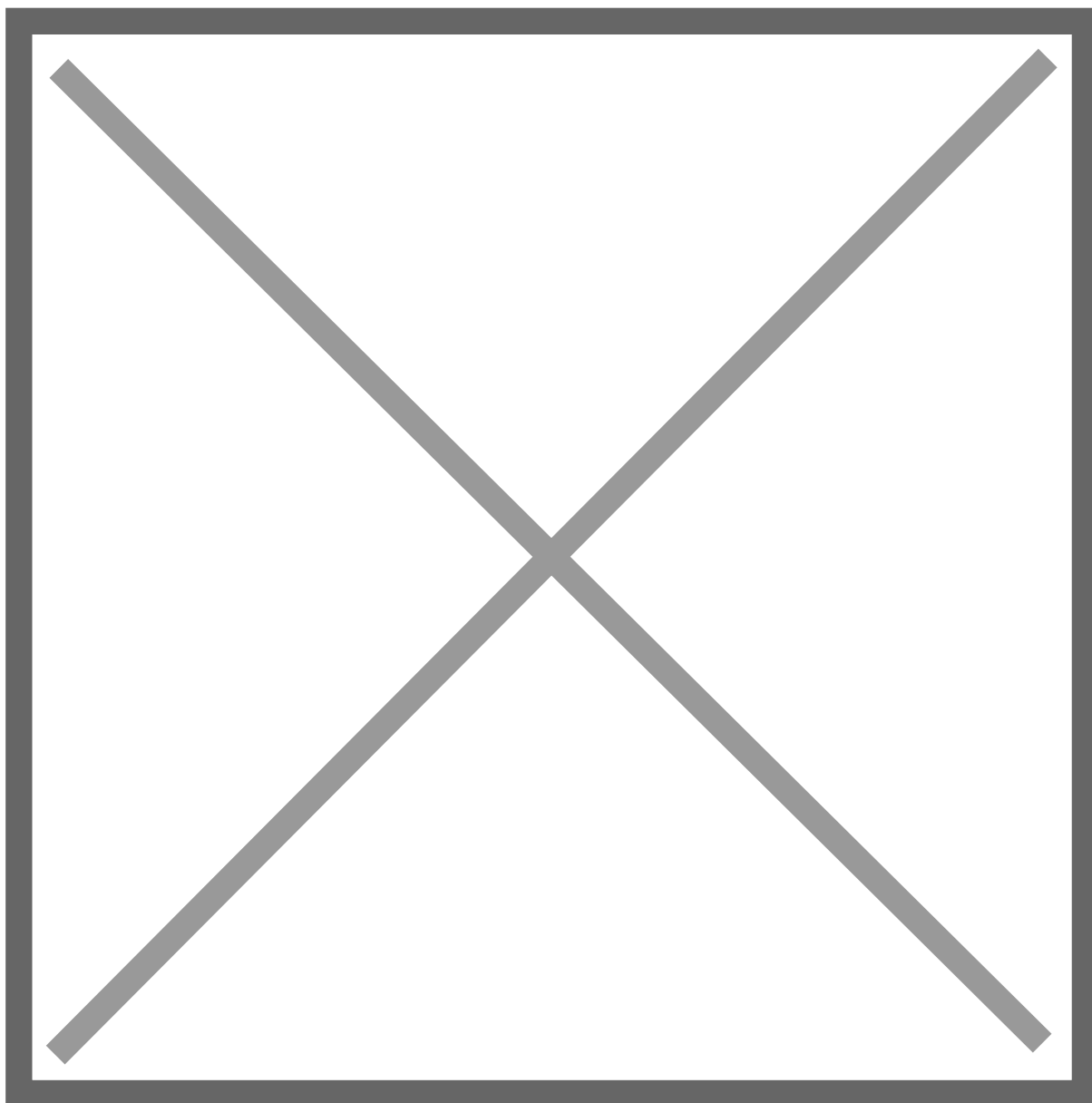


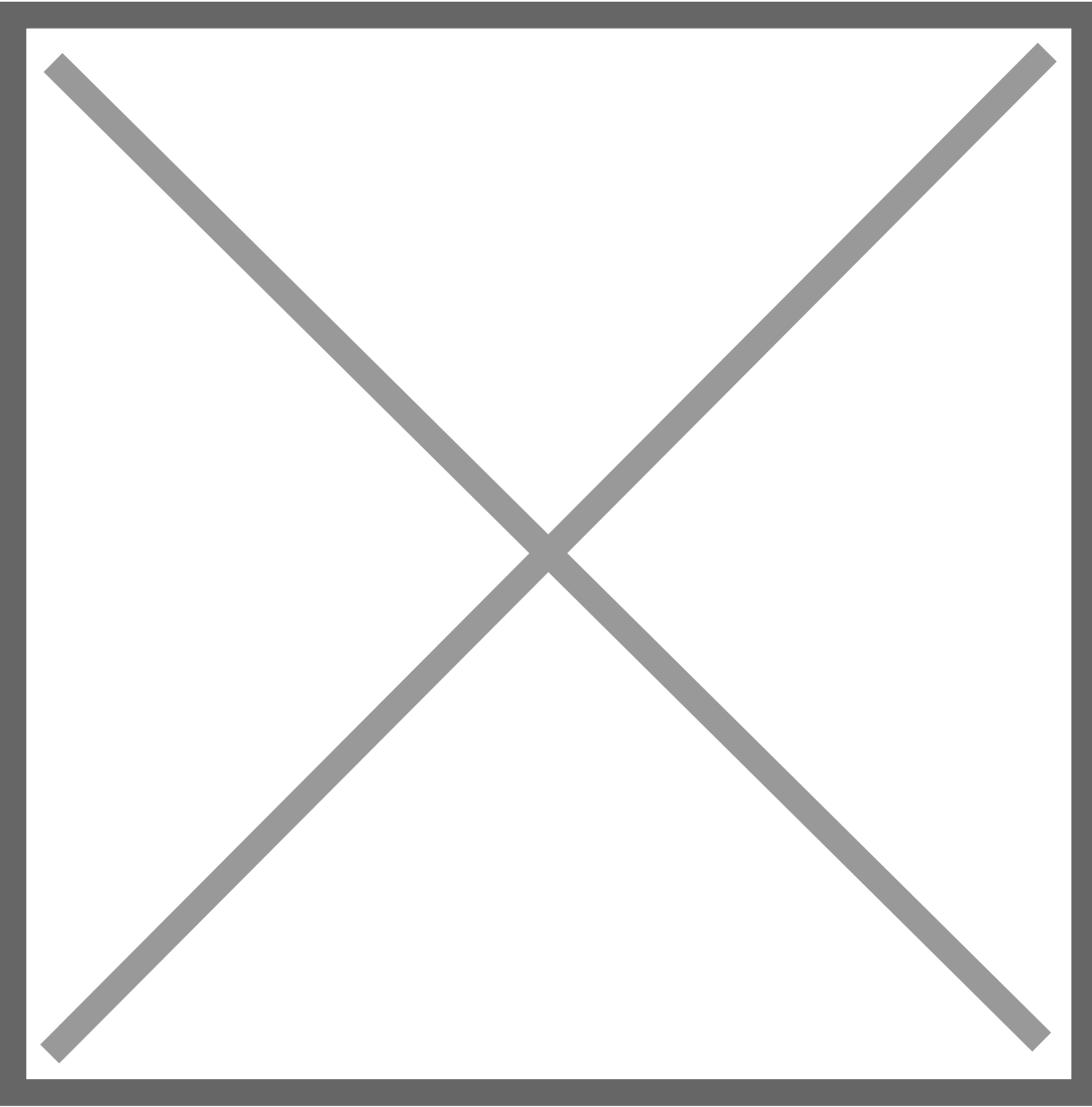












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