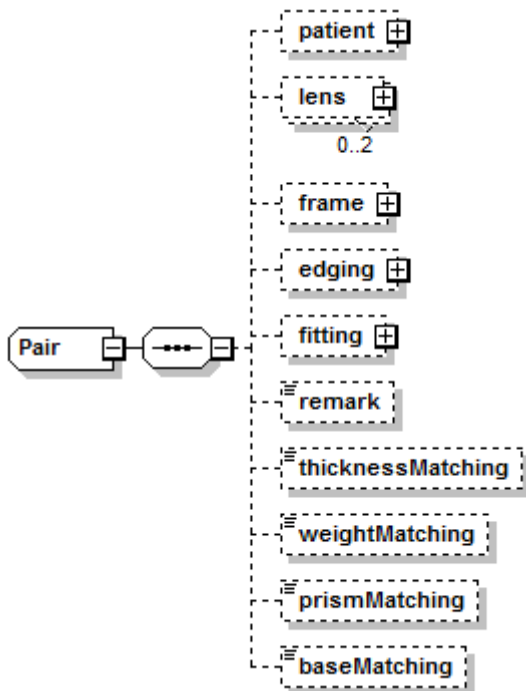


# pair (Pair)

b2boptic → items → item → pair



<b>patient</b>	
type	Patient
occurs	0..1
description	data that are patient specific
<b>lens</b>	
type	Lens
occurs	0..2
description	lens data
<b>quantity (attribute of lens)</b>	
type	integer
use	required
description	the quantity of lenses for one side
<b>frame</b>	
type	Frame
occurs	0..1
description	frame data
<b>edging</b>	
type	Edging
occurs	0..1
description	
<b>fitting</b>	
type	Fitting
occurs	0..1
description	

<b>remark</b>	
<b>type</b>	string
<b>occurs</b>	0..1
<b>description</b>	
<b>thicknessMatching</b>	
<b>type</b>	boolean
<b>occurs</b>	0..1
<b>default</b>	false
<b>description</b>	
<b>weightMatching</b>	
<b>type</b>	boolean
<b>occurs</b>	0..1
<b>default</b>	false
<b>description</b>	
<b>prismMatching</b>	
<b>type</b>	boolean
<b>occurs</b>	0..1
<b>default</b>	false
<b>description</b>	
<b>baseMatching</b>	
<b>type</b>	boolean
<b>occurs</b>	0..1
<b>default</b>	false
<b>description</b>	

```
<xs:complexType name="Pair">
  <xs:sequence>
    <xs:element name="patient" type="Patient" minOccurs="0"/>
    <xs:element name="lens" minOccurs="0" maxOccurs="2">
      <xs:complexType>
        <xs:complexContent>
          <xs:extension base="Lens">
            <xs:attribute name="quantity" type="xs:integer" use="required"/>
          </xs:extension>
        </xs:complexContent>
      </xs:complexType>
    </xs:element>
    <xs:element name="frame" type="Frame" minOccurs="0"/>
    <xs:element name="edging" type="Edging" minOccurs="0"/>
    <xs:element name="fitting" type="Fitting" minOccurs="0"/>
    <xs:element name="remark" type="xs:string" minOccurs="0"/>
    <xs:element name="thicknessMatching" type="xs:boolean" default="false"
minOccurs="0"/>
    <xs:element name="weightMatching" type="xs:boolean" default="false"
minOccurs="0"/>
    <xs:element name="prismMatching" type="xs:boolean" default="false"
minOccurs="0"/>
    <xs:element name="baseMatching" type="xs:boolean" default="false"
```

```
minOccurs="0"/>  
</xs:sequence>  
</xs:complexType>
```

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<https://wiki.b2boptic.com/> - **wiki.b2bOptic.com**

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